

**NEAR EAST UNIVERSITY**



**Faculty of Engineering**

**Department of Computer Engineering**

**SMALL HOME APPLICATIONS**

**Graduation Project**

**COM-400**

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## ABSTRACT

I have conducted this project using ASP (Active Server Pages) technology. The web site introduced in this project is a e-commerce web site . On those pages, online shopping customers can have membership to the online shopping .

Also, a program has been developped with Microsoft Front Page in order to view all the user transactions and comments where this program will run on the server side of the system.

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## INTRODUCTION

Now a days the computer science both hardware and software is being developed over the previous years, programming is always providing the sciences by a systematic development. In my project we did construct special programmed related to ecommerce small home applications program for the Internet.

I made to write on online ecommerce small home applications product program, running on a server and which users can use from anywhere in the world. The user only needs a browser and an internet connection and ecommerce small home applications product is still under construction and these systems drawing attention, and most popular systems over internet now. This kind of systems helps and earns to much time to members the member who are working full-time on their company or own business.

For the implementation of the project, I used a Windows-based operation system, Windows XP; and Internet Information Server (IIS 5.5). The programming language I used was Active Server Pages (ASP) with VBScript®. As tools for implementation and debugging I used Notepad, 1st Page 2000 and Microsoft FrontPage.



# CHAPTER ONE

## ACTIVE SERVER PAGE

### 1.1. What is Active Server Pages?

Microsoft® Active Server Pages (ASP) is a server-side scripting environment that you can use to create and run dynamic, interactive, high-performance Web server applications. When your scripts run on the server rather than on the client, your Web server does all the work involved in generating the Hypertext Markup Language (HTML) pages that you send to browsers. You need not worry whether a browser can process your pages: your Web server does all the processing for it.

You need only a working knowledge of HTML to begin using ASP. Take a look at A Brief History of Hypertext to better understand ASP's place in the evolution of the Web, as well as the powerful set of features ASP provides.

Active Server Pages (ASP) technology is language-independent. Two of the most common scripting languages are supported right out of the box: VBScript® and JScript™. Support for other scripting languages, such as Perl, is available. Whatever scripting language one uses, one can simply enclose script statements in special delimiters for ASP. The starting delimiter is `<%` and the closing delimiter is `%>`.

Active Server Pages is a feature of and can be used with the following Web servers:

- Microsoft Internet Information Server version 3.0 on Windows NT Server
- Microsoft Peer Web Services Version 3.0 on Windows NT Workstation
- Microsoft Personal Web Server on Windows 95

#### 1.1.1. What can I do with ASP?

Fortunately you are not limited to dynamically generating and presenting date and time information in the client browser or performing computations. You can also access COM components to extend the functionality of your Web site. With ASP you can use client-side scripts as well as server-side scripts. Maybe you want to validate user input

or access a database. ASP provides solutions for transaction processing and managing session state.

While ASP should not be used for implementing business logic, you can easily and quickly create simple Web applications.

### **1.1.2. How does ASP work**

In traditional web servers, the client will request an HTML document via the IIS server. The server will then read the HTML from the hard disk and return the HTML content to the client over the Internet.

When the client requests an ASP document, the server passes the request on to the ASP component which in turn loads the ASP script from the hard disk. Before the file is passed on to the client, the ASP component parses the ASP script and executes the script. ASP scripts usually contain a mix of standard HTML and scripting and as such only the scripting parts are executed. Once the script is completed (and the resultant HTML incorporated into the original source) the HTML output is passed on to the client.

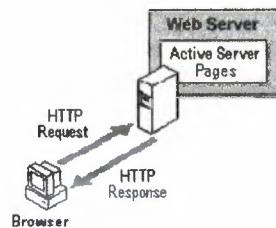
Where the ASP script includes references to a data source (i.e. via SQL), the ASP component will create a connection to the appropriate data source via ODBC. The data is then passed on and utilised within the ASP component.

ASP combines HTML and ActiveX script to produce dynamic HTML. As you can see, ASP scripting is different from browser-based scripting. With traditional browser-based scripting, the Web server sends an HTML page containing the ActiveX script to the client's browser, which is responsible for executing the script. Client-based scripting places an increased burden on the client and can cause problems if a browser client can't execute a script. An ASP page, conversely, executes on the IIS Web server. While executing the page, the server directly passes the client any HTML or client scripts the ASP page contains. When the server encounters an ASP server script, it executes the script and sends to the client any output the script generates, in HTML form. The browser-based client sees no difference between the HTML stream that an ASP script creates and the HTML stream that a static Web page sends. Thus, ASP's server-side scripting essentially produces Web pages as the scripts execute.



## 1.2. The Active Server Pages Model

An ASP script begins to run when a browser requests an .asp file from your Web server. Your Web server then calls ASP, which reads through the requested file from top to bottom, executes any commands, and sends an HTML page to the browser.



An Active Server Page (ASP) is an HTML page that includes one or more scripts (small embedded programs) that are processed on a Microsoft Web server before the page is sent to the user. An ASP is somewhat similar to a server-side include or a common gateway interface (CGI) application in that all involve programs that run on the server, usually tailoring a page for the user. Typically, the script in the Web page at the server uses input received as the result of the user's request for the page to access data from a database and then builds or customizes the page on the fly before sending it to the requestor.

ASP is a feature of the Microsoft Internet Information Server (IIS), but, since the server-side script is just building a regular HTML page, it can be delivered to almost any browser. You can create an ASP file by including a script written in VBScript or JScript in an HTML file or by using ActiveX Data Objects (ADO) program statements in the HTML file. You name the HTML file with the ".asp" file suffix. Microsoft recommends the use of the server-side ASP rather than a client-side script, where there is actually a choice, because the server-side script will result in an easily displayable HTML page. Client-side scripts (for example, with JavaScript) may not work as intended on older browsers.

### **1.2.1. Web Application Model**

Now we will show you in more detail how ASP requests are handled. As with earlier versions of ASP, a client can access your Web application using URLs. So, a Web application is a set of URLs related to one or more virtual directories on the Web server.

Each request is processed by the HTTP runtime, which is the core of the ASP. Web application model. Processing consists of resolving the URL of the request to the corresponding application, and dispatching the request to the application for further processing.

Requests are led through a pipeline of HTTP modules. With each module a developer can catch and modify requests. One of those modules could be, for example, a security module.

At the end of the module pipeline, there are request handlers. They enable the processing of individual URLs within an application. From the developer's point of view there is easy access to a clean and well-structured object model. Beside those aspects mentioned above, there is an object encapsulating all information about an individual HTTP request within ASP

### **1.3. HTML (Hypertext Markup Language)**

HTML (Hypertext Markup Language) is the set of "markup" symbols or codes inserted in a file intended for display on a World Wide Web browser. The markup tells the Web browser how to display a Web page's words and images for the user. The individual markup codes are referred to as elements

HTML is a standard recommended by the World Wide Web Consortium (W3C) and adhered to by the major browsers, Microsoft's Internet Explorer and Netscape's Navigator, which also provide some additional non-standard codes. The current version of HTML is HTML 4. However, both Internet Explorer and Netscape implement some features differently and provide non-standard extensions. Web developers using the more advanced features of HTML 4 may have to design pages for both browsers and send out the appropriate version to a user. Significant features in HTML 4 are sometimes described in general as dynamic HTML. What is sometimes referred to as HTML 5 is an extensible form of HTML called XHTML.

## **CHAPTER TWO**

### **E-COMMERCE**

#### **2.1. What is e-Commerce?**

E-commerce is the buying and selling of goods and services across the Internet. An e-commerce site can be as simple as catalog page with a phone number, or it can range all the way to a real-time credit card processing site where customers can purchase downloadable goods and receive them on the spot. Electronic e-commerce merchants can range from the small business with a few items for sale all the way to a large on-line retailer such as amazon.com.

#### **2.2. E-Commerce Security Overview**

The delivery of goods purchased over the internet holds great opportunities for Posts. Some administrations have set up Internet portals that allow access to a number of electronic merchants and provide delivery and payment options. These services may be delivered and managed by in-house resources or through contractual relationships.

These new and faster communications tools have also urged Posts to respond to customer needs for greater security in eCommerce. This offers them opportunities to provide new value-added services based on the trust customers have in the post office. A number of Posts have already established trusted intermediary services and act as certification authorities that guarantee the authenticity of electronic messages for both senders and receivers

#### **2.3. E-Commerce Opportunities**

E-Commerce is driving the new economy and the Internet is its primary facilitator. The Internet is a communications network that has revolutionized the way people access, share and use information.

The amount of information and the speed at which it can be exchanged have increased dramatically. Rapid and robust information flow saves time and money. It transforms organizations because it eliminates paper-based functions, lowers transaction costs, flattens organizational layers and integrates global operations



#### **2.4. The Benefits of eCommerce are**

- The Internet is ubiquitous, accessible and low-cost.
- E-Commerce can be accessed through diverse forms of technology (computers, PDA's, mobile phones, digital TV, kiosks).
- The time to market is shortened.
- Existing card payment schemes can be adapted
- Significant opportunities for rationalizing operations and downsizing
- No geographical constraints
- Middlemen can be eliminated from the supply chain
- Stockholdings can be minimized or eliminated through just-in-time manufacturing processes
- Transaction costs can be substantially reduced by eliminating physical points of sale and minimizing the administration overheads of paper-based processes
- Opportunities may exist for rationalizing operations and downsizing



## **CHAPTER THREE**

### **SECURITY**

#### **3.1. Security Guidelines**

The information you provide to a web site covered by this policy is protected in transit by using a network protocol called Secure Sockets Layer (SSL). Orders are processed only from secure browsers. These browsers encrypt the information they send using SSL, which scrambles the data to make it extremely difficult for anyone who intercepts the information to read it.

The entire ordering process, including transmission of customer information, addresses, purchase selections and credit card information is protected in transit over the Internet by SSL technology. Stanford has contracted with an internet commerce transaction services vendor with the goal of trying to protect your personal and financial information. Transmissions from this vendor to credit card processors also are encrypted and sent via dedicated leased private circuits. In addition, the computers housing the data are protected by physical security measures, including more than one level of locked access.

##### **3.1.1. Guiding Principles**

Information is:

- A critical asset that must be protected
- Restricted to authorized personnel for authorized use

Information is:

- A cornerstone of maintaining public trust
- A business issue, not a technology issue.
- Risk-based and cost-effective.
- Aligned with organizational priorities, industry prudent practices, and government requirements
- Directed by policy but implemented by business owners
- Everyone's business

### **3.2. E-Commerce Security Solutions**

This section describes how security solutions can be used to address the issues described in the section on Security Risk and Threats, many of which may be holding organizations back from participating in eCommerce. Careful implementation of these solutions will enable businesses to exploit the benefits of trading electronically while minimizing the security risks.

### **3.3. Security Risks and Threats Overview**

Once the decision to engage in eCommerce has been made, organizations are compelled to address a range of diverse factors, including:

- The adoption of radically new business models.
- The need to implement rapidly evolving technology that is not always reliable or predictable.
- How to identify and measure risks and business impacts.
- The potential for widespread and immediate visibility-to the public, trading partners and competitors-of any problems with eCommerce systems, such as system performance problem or corrupted data.
- The impact of service components which are entirely outside an organization's control-namely the Internet and customers' PCs with web browsers.
- Access to the organization's IT systems by customers-essentially unknown third parties-from arbitrary locations.
- Compliance with legal and regulatory requirements.
- The need to address consumers' fears about the privacy of their personal information, in particular credit card details

### **3.4. E-Commerce Business Models**

e-Commerce business models integrate the Internet, digital communications and IT applications that enable the process of buying and selling.

Web-based business to consumer face of eCommerce has succeeded in attracting most of the attention of the business press.

Electronic business is normally defined as:

- B2B (business to business);
- B2C (business to consumer);
- C2C (consumer to consumer);

Electronic Commerce forms the business related information and communication activities that can occur B2B or B2C or C2C which do not directly involve buying or selling. For instance the advertising of products or services, electronic shopping, and direct after sales support.

Web Commerce conducted over the world wide web reflects the fact that there is still a great deal of electronic commerce that is conducted through proprietary EDI channels and value added Networks.

Electronic Data Interchange(EDI) precedes modern day electronic commerce by two decades. EDI comprises Standard formats for a variety of business commercial transactions such as orders, invoices, shipping documents and the like.

#### **3.4.1. Why do businesses love e-commerce?**

There are seven major advantages that explain why businesses enjoy the benefits of E-commerce:

##### **1. Elimination of Errors:**

Since electronic selling involves no human intervention during the transaction, it virtually eliminates the processing errors caused by humans. This in turn makes online selling cheaper, more convenient and faster. In addition, the level of customer satisfaction increases, resulting in further income for the business.

##### **2. Global Reach:**

E-commerce enables businesses to carry out transactions across international territory. Instead of deriving business from one country alone, they can now sell their products and services in other countries, thus bringing in new revenue streams. One should not underestimate the power of the global market. Missing out on it means losing a big piece of the revenue pie!



### 3. No Physical Space Limitations:

In a brick and mortar store, the number of items one may stock is restricted to the space available on the shelves. However, with an E-commerce store, there are no space limitations, since you can list all items on the website.

### 4. Cheaper Processing:

Electronic purchase orders are cheaper than paper purchase orders. The costs alone make the move to E-commerce worthwhile. Moreover, processing does not have to be done manually. This not only eliminates cost but also promotes greater efficiency.

About Online5. Greater

### 5. Convenience:

Selling from a website is not confined to business hours. It is continuous, 24 hours a day and 365 days a year. It does not require "over-time" workers. There is a reduced head count per transaction.

### 6. Speed:

Performing traditional selling to the client takes longer to complete and receive sales revenue than selling via E-commerce. In the case of the latter, money is automatically debited from the buyer's credit card. The purchaser must pay before receiving anything. Your company also receives the money into your accounts instantly, once the transaction is complete.

### 7. Physical Security:

With a website, there are no physical securities such as robberies and hold-ups. Since no face-to-face communication is necessary, all workers are protected from the violent behavior of robbers

## 3.5. What do consumers look for?

Research has found that consumers search for these three things, when buying online:

1. Detailed information about the product itself
2. Price comparisons
3. Detailed information about the vendor.

With Infinology E-commerce plans, we are able to provide your business with the right E-commerce solution.



Unlike our competitors, we will go all the way to ensure that your individual consulting requirements are met. We will deliver the plans and solutions that are right for your business. Your success is our objective. We have helped hundreds of businesses start up and no online firm has ever helped every single one of their E-commerce stores to succeed in a similar way.

### **3.6. About Online Payment Processing**

When a customer purchases an item with a credit card, a two step process begins.

1. The merchant or the website requests an authorization from the customer's credit card account to ensure that the card is valid and the customer has enough available balance for the purchase. The customer's bank sends an authorization number back to the merchant or the website and the order is "captured".
2. The merchandise is sent, and the merchant informs the bank where they have a merchant account. The bank deposits funds to the merchant's account while the customer's account is debited for the amount of the purchase. At that time, the customers' bank takes out the required fees and the transaction is complete.

Credit cards are an important part of enabling Internet commerce. The easiest process to integrate into an existing business is an off-line authorization and settlement process. For more advanced web merchants who are processing more than 100 transactions per month, real time credit card authorization becomes economical. With a link to a Processing Service Provider such as Cybercash or AuthorizeNet, the website generates an authorization request when the customer places the order. .

## CHAPTER FOUR

### INTRODUCTION TO SQL

#### 4.1. A Brief History of SQL

The history of SQL begins in an IBM laboratory in San Jose, California, where SQL was developed in the late 1970s. The initials stand for Structured Query Language, and the language itself is often referred to as "sequel." It was originally developed for IBM's DB2 product (a relational database management system, or RDBMS, that can still be bought today for various platforms and environments). In fact, SQL makes an RDBMS possible. SQL is a nonprocedural language, in contrast to the procedural or third-generation languages (3GLs) such as COBOL and C that had been created up to that time.

The characteristic that differentiates a DBMS from an RDBMS is that the RDBMS provides a set-oriented database language. For most RDBMSs, this set-oriented database language is SQL. Set oriented means that SQL processes sets of data in groups.

Two standards organizations, the American National Standards Institute (ANSI) and the International Standards Organization (ISO), currently promote SQL standards to industry. The ANSI-92 standard is the standard for the SQL used throughout this book. Although these standard-making bodies prepare standards for database system designers to follow, all database products differ from the ANSI standard to some degree. In addition, most systems provide some proprietary extensions to SQL that extend the language into a true procedural language. We have used various RDBMSs to prepare the examples in this book to give you an idea of what to expect from the common database systems. (We discuss procedural SQL--known as PL/SQL--on Day 18, "PL/SQL: An Introduction," and Transact-SQL on Day 19, "Transact-SQL: An Introduction.")

##### 4.1.1. An Overview of SQL

SQL is the de facto standard language used to manipulate and retrieve data from these relational databases. SQL enables a programmer or database administrator to do the following:

- Modify a database's structure
- Change system security settings
- Add user permissions on databases or tables
- Query a database for information
- Update the contents of a database

#### **4.1.2. Popular SQL Implementations**

This section introduces some of the more popular implementations of SQL, each of which has its own strengths and weaknesses. Where some implementations of SQL have been developed for PC use and easy user interactivity, others have been developed to accommodate very large databases (VLDB). This sections introduces selected key features of some implementations.

#### **4.1.3. SQL in Application Programming**

SQL was originally made an ANSI standard in 1986. The ANSI 1989 standard (often called SQL-89) defines three types of interfacing to SQL within an application program:

- **Module Language--** Uses procedures within programs. These procedures can be called by the application program and can return values to the program via parameter passing.
- **Embedded SQL--** Uses SQL statements embedded with actual program code. This method often requires the use of a precompiler to process the SQL statements. The standard defines statements for Pascal, FORTRAN, COBOL, and PL/1.
- **Direct Invocation--** Left up to the implementor.

Before the concept of dynamic SQL evolved, embedded SQL was the most popular way to use SQL within a program. Embedded SQL, which is still used, uses static SQL--meaning that the SQL statement is compiled into the application and cannot be changed at runtime. The principle is much the same as a compiler versus an interpreter. The performance for this type of SQL is good; however, it is not flexible--and cannot always



meet the needs of today's changing business environments. Dynamic SQL is discussed shortly.

The ANSI 1992 standard (SQL-92) extended the language and became an international standard. It defines three levels of SQL compliance: entry, intermediate, and full. The new features introduced include the following:

- Connections to databases
- Scrollable cursors
- Dynamic SQL
- Outer joins

This book covers not only all these extensions but also some proprietary extensions used by RDBMS vendors. Dynamic SQL allows you to prepare the SQL statement at runtime. Although the performance for this type of SQL is not as good as that of embedded SQL, it provides the application developer (and user) with a great degree of flexibility. A call-level interface, such as ODBC or Sybase's DB-Library, is an example of dynamic SQL.

Call-level interfaces should not be a new concept to application programmers. When using ODBC, for instance, you simply fill a variable with your SQL statement and call the function to send the SQL statement to the database. Errors or results can be returned to the program through the use of other function calls designed for those purposes. Results are returned through a process known as the binding of variables.

## **4.2. A Brief History of Databases**

A little background on the evolution of databases and database theory will help you understand the workings of SQL. Database systems store information in every conceivable business environment. From large tracking databases such as airline reservation systems to a child's baseball card collection, database systems store and distribute the data that we depend on. Until the last few years, large database systems could be run only on large mainframe computers. These machines have traditionally been expensive to design, purchase, and maintain. However, today's generation of



powerful, inexpensive workstation computers enables programmers to design software that maintains and distributes data quickly and inexpensively.

#### **4.2.1. Open Database Connectivity (ODBC)**

ODBC is a functional library designed to provide a common Application Programming Interface (API) to underlying database systems. It communicates with the database through a library driver, just as Windows communicates with a printer via a printer driver. Depending on the database being used, a networking driver may be required to connect to a remote database.

The unique feature of ODBC (as compared to the Oracle or Sybase libraries) is that none of its functions are database-vendor specific. For instance, you can use the same code to perform queries against a Microsoft Access table or an Informix database with little or no modification. Once again, it should be noted that most vendors add some proprietary extensions to the SQL standard, such as Microsoft's and Sybase's Transact-SQL and Oracle's PL/SQL.

You should always consult the documentation before beginning to work with a new data source. ODBC has developed into a standard adopted into many products, including Visual Basic, Visual C++, FoxPro, Borland Delphi, and PowerBuilder. As always, application developers need to weigh the benefit of using the emerging ODBC standard, which enables you to design code without regard for a specific database, versus the speed gained by using a database specific function cosmetic product.

#### **4.3. IIS (Internet Information Server)**

IIS (Internet Information Server) is a group of Internet servers (Web or HTTP, FTP, and Gopher) and other capabilities for Microsoft's Windows NT and Windows 2000 Server operating systems. IIS is Microsoft's bid to dominate the Internet server market that is also addressed by Netscape, Sun Microsystems, O'Reilly, and others. With IIS, Microsoft includes a set of programs for building and administering Web sites, a search engine, and support for writing Web-based applications that access databases. Microsoft points out that IIS is tightly integrated with the Windows NT and 2000 Servers in a number of ways, resulting in faster Web page serving.

A typical company that buys IIS can create pages for Web sites using Microsoft's Front Page product (with its WYSIWYG user interface). Web developers can use Microsoft's Active Server Page (ASP) technology, which means that applications - including ActiveX controls - can be imbedded in Web pages that modify the content sent back to users. Developers can also write programs that filter requests and get the correct Web pages for different users by using Microsoft's ISAPI interface. ASPs and ISAPI programs run more efficiently than Common Gateway Interface (CGI) and server-side include (SSI) programs, two current technologies.

Microsoft includes special capabilities for server administrators designed to appeal to Internet service providers (ISPs). It includes a single window (or "console") from which all services and users can be administered. It's designed to be easy to add components as "snap-ins" that you didn't initially install. The administrative windows can be customized for access by individual customers.

IIS includes security features and promises that it is easy to install. It works closely with the Microsoft Transaction Server to access databases and provide control at the transaction level. It also works with Microsoft's Netshow in the delivery of streaming audio and video, delayed or live.

#### **4.4. VBScript and Java Script**

VBScript is an interpreted script language from Microsoft that is a subset of its Visual Basic programming language. VBScript can be compared to other script languages designed for the Web, including:

- Netscape's JavaScript
- Sun Microsystem's Tcl
- The UNIX-derived Perl
- IBM's REXX

In general, script languages are easier and faster to code in than the more structured, compiled languages such as C and C++ and are ideal for smaller programs of limited capability or that can reuse and tie together existing compiled programs.



VBScript is Microsoft's answer to Netscape's popular JavaScript. Both are designed to work with an interpreter that comes with a Web browser - that is, at the user or client end of the Web client/server session. VBScript is designed for use with Microsoft's Internet Explorer browser together with other programming that can be run at the client, including ActiveX controls, automation servers, and Java applets. Although Microsoft does support Netscape's JavaScript (it converts it into its own JScript), Netscape does not support VBScript. For this reason, VBScript is best used for intranet Web sites that use the Internet Explorer browser only.

JavaScript is an interpreted programming or script language from Netscape. It is somewhat similar in capability to Microsoft's Visual Basic, Sun's Tcl, the UNIX-derived Perl, and IBM's REXX. In general, script languages are easier and faster to code in than the more structured and compiled languages such as C and C++. Script languages generally take longer to process than compiled languages, but are very useful for shorter programs.

JavaScript is used in Web site development to do such things as:

- Automatically change a formatted date on a Web page
- Cause a linked-to page to appear in a popup window (see our "Make a WordPop!" page)
- Cause text or a graphic image to change during a mouse rollover

JavaScript uses some of the same ideas found in Java, the compiled object-oriented language derived from C++. JavaScript code can be imbedded in HTML pages and interpreted by the Web browser (or client). JavaScript can also be run at the server as in Microsoft's Active Server Pages (ASPs) before the page is sent to the requestor.

#### **4.4.1. Uses JScript and VBScript**

Microsoft JScript® and VBScript are common scripting languages and currently supported by the ASP scripting engine. Because both JScript and VBScript are not strongly typed, this leads to another performance loss.

You can use other scripting languages, but custom scripting engines are hard to find. Client-side scripting is HTML code that the browser interprets, for example, a message box appearing at the bottom of the HTML page when a page is loaded. This is client-

side scripting. The web server makes no note of client-side code; it just sends it to the client like regular HTML text. It is the client's responsibility to process client-side scripts.

Server-side scripts, like ASP, are scripts that the web server processes. Since server-side scripts are processed by the web server, the client (or browser) does not interact with the server-side scripts. Since all ASP code is processed before the client obtains any client-side script, it is impossible for ASP to make use of client-side actions without requiring a round trip to the server.

Scripting languages are great for creating applications quickly. Compared to formal programming languages, you generally need far fewer lines of script to accomplish a task. Now that Dynamic HTML and the Document Object Model have arrived, you can even combine server-side and client-side scripting to quickly develop a prototype of your ideas. You can do a lot of development with scripts.



## CHAPTER FIVE

### DESCRIPTION OF THE PROGRAM

#### 5.1. Database & Structures

In this Project i used Microsoft Access 2000 for the database. The name of the database is Comersus.mdb. There are 7 tables in this database file (categories, categories\_products, creditcards, customer, countrycodes, statecodes, products).

##### 5.1.1. Categories Table

The information for the products category are stored on this table. The idCategory is primary key of the table. This field is used to separate the products from others. It's variable type is autonumber.

Field Name	Type	Size
idCategory	AutoNumber	Long Integer
categoryDesc	Text	150
idParentCategory	Number	Long Integer
imageCategory	Text	50
active	Number	Integer
displayOrder	Number	Long Integer

##### 5.1.2. Categories\_products Table

Field Name	Type	Size
dProduct	Number	Long Integer
idCategory	Number	Long Integer

### 5.1.3. Creditcards Table

Field Name	Type	Size
IdOrder	Number	Long Integer
Cardtype	Text	50
Cardnumber	Text	80
Expiration	Text	16
Seqcode	Text	6
Obs	Text	150

### 5.1.4. Customer Table

Field Name	Type	Size
Idcustomer	AutoNumber	Long Integer
Name	Text	20
LastName	Text	30
Phone	Text	15
Email	Text	50
Password	Text	50
Address	Text	100
Zip	Text	12
StateCode	Text	4
City	Text	50
CountryCode	Text	4
ShippingName	Text	50
ShippingLastName	Text	50
Shippingaddress	Text	70
Shippingcity	Text	50
ShippingStateCode	Text	4
ShippingState	Text	50
ShippingCountryCode	Text	4
ShippingZip	Text	10
Active	Number	Integer

IdCustomerType	Number	Long Integer
user1	Text	50
user2	Text	50
user3	Text	50

#### 5.1.5. Countrycodes Table

Field Name	Type	Size
CountryName	Text	150
CountryCode	Text	4

#### 5.1.6. Statecodes Table

Field Name	Type	Size
StateCode	Text	4
StateName	Text	26

#### 5.1.7. Products Table

Field Name	Type	Size
IdProduct	AutoNumber	Long Integer
IdSupplier	Number	Long Integer
Description	Text	50
Details	Memo	
Price	Number	Double
ListPrice	Number	Double
BtoBPrice	Number	Double
ImageUrl	Text	50
SmallImageUrl	Text	50
Sku	Text	16
Stock	Number	Long Integer
ListHidden	Number	Long Integer
DeliveringTime	Number	Long Integer
Cost	Number	Double



Sales	Number	Long Integer
emailText	Text	100
stockLevelAlert	Number	Long Integer
formQuantity	Number	Long Integer
stockCostOrder	Number	Double
stockMinimumOrder	Number	Long Integer

## CONCLUSION

I have used ASP technology in order to accomplish this project. The most important aspect of ASP is database management.. All the information and transactions of the member customers have been saved to a database for later processes and references. Also this project guided me to improved my scripting and HTML knowledge.

While designing web interfaces with third party programs such as FrontPage and Dreamweaver that necessarily do not need programming background, but integrating ASP to the HTML codes requires a scripting and background knowledge that leaded me to improve my scripting knowledge in web programming.

The most important reason that ASP appealed me is that it is a key to the future while Internet is spreading in every segment of life and milllions of people are getting online every day.

In this project, I have established the the fundamentals of ASP and I will be happy to use it in my professional life.

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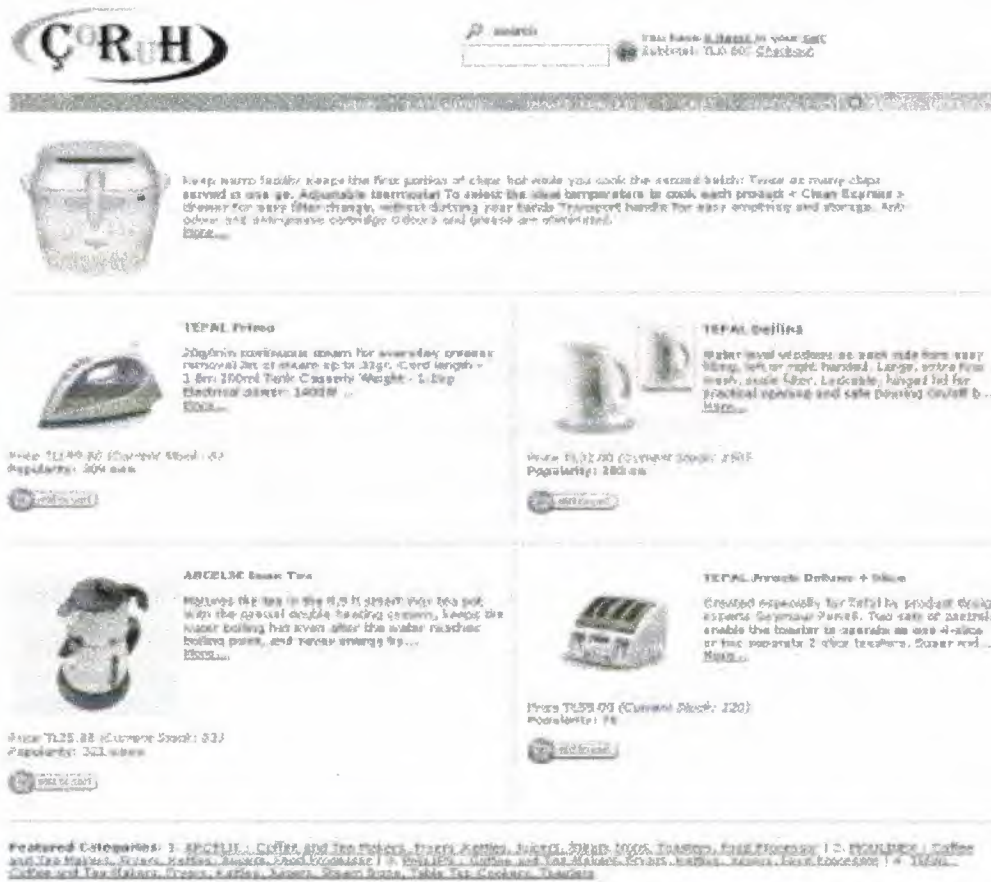
## APPENDICES



## **APPENDIXES**

## PROGRAM SOURCE CODE

The dynamicIndex.asp page is the main page of the site. At first it includes home that has the navigation bar. It also includes pages categories, order tracking, cart and contact us. If it is clicked to categories, it demonstrates that four main products companies. In order to register or login to system it is clicked to order tracking, by clicking cart link the products which was added to basket by the user.



```
<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/currencyFormat.asp"-->
<!--#include virtual="/includes/specialPrice.asp"-->
<!--#include virtual="/includes/miscFunctions.asp"-->
```

<%

on error resume next

```
dim connTemp, rsTemp, rsTemp3, pRowsShown, pMaxPopularity, arrCounter,  
pIdCustomer, pIdCustomerType, howManyHome, mySQL, pDefaultLanguage,  
pStoreFrontDemoMode, pCurrencySign, pDecimalSign, pMoneyDontRound,  
pCompany, pCompanyLogo, pHeaderKeywords, pAuctions, pListBestSellers,  
pNewsLetter, pPriceList, pStoreNews, pOneStepCheckout, pAffiliatesStoreFront,  
pShowStockView, pIdProductVip, pLastChanceListing, pAllowNewCustomer,  
pListProductsByLetter, pRunInstallationWizard, pIdProduct, pDescription, pDetails,  
pDetailsVip, pImageUrlVip, pLanguage, pCustomerName, pHeaderCartItems,  
pHeaderCartSubtotal, pItemCounter, f, h
```

' get settings

```
pDefaultLanguage = getSettingKey("pDefaultLanguage")  
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")  
pCurrencySign = getSettingKey("pCurrencySign")  
pDecimalSign = getSettingKey("pDecimalSign")  
pMoneyDontRound = getSettingKey("pMoneyDontRound")  
pCompany = getSettingKey("pCompany")  
pCompanyLogo = getSettingKey("pCompanyLogo")  
pHeaderKeywords = getSettingKey("pHeaderKeywords")  
pAuctions = getSettingKey("pAuctions")  
pListBestSellers = getSettingKey("pListBestSellers")  
pNewsLetter = getSettingKey("pNewsLetter")  
pPriceList = getSettingKey("pPriceList")  
pStoreNews = getSettingKey("pStoreNews")  
pOneStepCheckout = getSettingKey("pOneStepCheckout")  
pAffiliatesStoreFront = getSettingKey("pAffiliatesStoreFront")  
pShowStockView = getSettingKey("pShowStockView")  
pIdProductVip = getSettingKey("pIdProductVip")  
pLastChanceListing = getSettingKey("pLastChanceListing")  
pAllowNewCustomer = getSettingKey("pAllowNewCustomer")  
pListProductsByLetter = getSettingKey("pListProductsByLetter")  
pRunInstallationWizard = getSettingKey("pRunInstallationWizard")
```



```

if pRunInstallationWizard="-1" then response.redirect
"../backofficeLite/backoffice_install0.asp"
' defines how many rows it will show in the home (consider that if there are no enough
products you will get empty cells)
pRowsShown      = getSettingKey("pRowsShown")
pMaxPopularity   = 0
arrCounter       = 0
pIdCustomer      = getSessionVariable("idCustomer",0)
pIdCustomerType  = getSessionVariable("idCustomerType",1)
' get how many products are marked as showInHome
mySQL="SELECT COUNT(idProduct) as howManyHome FROM products WHERE
showInHome=-1 AND active=-1"
call getFromDatabase (mySql, rsTemp3, "dynamic_index")
if rsTemp3.eof then
    howManyHome=0
else
    howManyHome=rstemp3("howManyHome")
end if
if Cint(howManyHome)<Cint(pRowsShown*2) then
    ' redirect to categories listing since there are no enough products to show in home
    response.redirect "listCategoriesAndProducts.asp"
end if
' get products marked as showInHome
mySQL="SELECT idProduct, description, details, price, imageUrl, stock, bToBPrice,
visits FROM products WHERE showInHome=-1 AND active=-1"
call getFromDatabase (mySql, rsTemp3, "dynamic_index")
if rsTemp3.eof then
    response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
"_dynamicindex_1") )
end if
' define the array to store products (2 columns)
reDim arrProducts(pRowsShown*2,8)
' load the array only with spots available

```

```

do while (not rstemp3.eof) and arrCounter<(pRowsShown*2)
  pIdProduct   = rstemp3("idProduct")
  pDescription  = rstemp3("description")
  pDetails      = rstemp3("details")
  ' switch description and details depending on user selected language
  switchProductsLanguage session("language"), pIdProduct, pDetails, pDescription
  ' load product array
  arrProducts(arrCounter,0)= pIdProduct
  arrProducts(arrCounter,1)= pDescription
  ' cut description only if it has no HTML tags insidem, check with BR tag only
  if instr(arrProducts(arrCounter,2),"<BR>")=0 then arrProducts(arrCounter,2)=
left(pDetails,180)&"..."
  arrProducts(arrCounter,3)= rstemp3("price")
  arrProducts(arrCounter,4)= rstemp3("imageUrl")
  arrProducts(arrCounter,5)= rstemp3("stock")
  arrProducts(arrCounter,6)= rstemp3("bToBprice")
  arrProducts(arrCounter,7)= rstemp3("visits")
  arrCounter = arrCounter+1
  rstemp3.moveNext
loop
pMaxPopularity=getMax(arrProducts)
' get 1 to 5 main categories (root)
mySQL="SELECT idCategory, categoryDesc FROM categories WHERE
idParentCategory=1 AND active=-1 AND idCategory>1 ORDER BY categoryDesc"
call getFromDatabase (mySql, rsTemp, "dynamic_index")
' define the array to store categories
reDim arrCategories(5,2)
arrCounter=0
do while not rstemp.eof and arrCounter<5
  arrCategories(arrCounter,0)=rstemp("idCategory")
  arrCategories(arrCounter,1)=rstemp("categoryDesc")
  arrCounter=arrCounter+1
  rstemp.movenext
loop

```

```

' get VIP details
if pIdProductVip<>"" then
    mySQL="SELECT details, imageUrl FROM products WHERE active=-1 AND
idProduct=" &pIdProductVip
    call getFromDatabase (mySql, rsTemp3, "dynamic_index")
    if rsTemp3.eof then
        pIdProductVip=""
    else
        pDetailsVip =rstemp3("details")
        pImageUrlVip    =rstemp3("imageUrl")
        ' switch description and details depending on user selected language
        switchProductsLanguage session("language"), pIdProductVip, pDetailsVip, "-"
    end if
end if

%>
<!--#include file="header.asp"-->
<br>
<table border=0 cellpadding=0 cellspacing=0 width="100%">
<tr>
<td colspan=5>
<table width="812" border="0" cellspacing="0" cellpadding="0">
<%if pIdProductVip<>"" then%>
<tr>
<td width="129">
<%if pImageUrlVip<>"" then%>
<a href="viewItem.asp?idProduct=<%=pIdProductVip%>"></a>
<%else%>
<img src='catalog/imageNA.gif alt="Image not available"'
<%end if%>
</td>
<td width="683">
<%=pDetailsVip%>

```



```

        <br><a
href="viewItem.asp?idProduct=<%=pIdProductVip%>"><%=dictLanguage.Item(Sessi
on("language")&"_dynamicindex_2")%></a>
    </td>
</tr>
<%end if%>
</table>
</td>
</tr>
<%
pItemCount=0
for f=0 to pRowsShown-1
%>
    <tr>
<td valign=top width="499"></td>
<!-- Column spacers begin -->
<td width=7> </td>
<td width=1> </td>
<td width=13></td>
<!-- Column spacers end -->
<td width="467"></td>
</tr>
<tr>
<td colspan=5> <br>
    <br>
</td>
</tr>
<tr valign=top>
<td width="499"> <br>
    <%if arrProducts(pItemCount,4)<>"" then%>
    <br><a
href="viewItem.asp?idProduct=<%=arrProducts(pItemCount,0)%>"><img align=left
alt="<%=arrProducts(pItemCount,1)%>" border=0
src="catalog/<%=arrProducts(pItemCount,4)%>" vspace=3></a>

```

```

<%else%>
    <img src='catalog/imageNA.gif' alt="Image not available">
<%end if%>
<b><%=arrProducts(pItemCounter,1)%></b>
<br><br><%=arrProducts(pItemCounter,2)%>
<br><a
href="viewItem.asp?idProduct=<%=arrProducts(pItemCounter,0)%>"><%=dictLanguage.Item(Session("language")&"_dynamicindex_2")%></a>
    <br clear=left>
    <br>
    <%if pIdCustomerType=1 or arrProducts(pItemCounter,6)=0 then%>
        <%=dictLanguage.Item(Session("language")&"_dynamicindex_3")
&pCurrencySign & money(arrProducts(pItemCounter,3))%>
    <%else%>
        <%=dictLanguage.Item(Session("language")&"_dynamicindex_3")
&pCurrencySign & money(arrProducts(pItemCounter,6))%>
    <%end if%>
    <%if pShowStockView="-1" then%>
        <i>(<%=dictLanguage.Item(Session("language")&"_dynamicindex_9")%>:
<%=arrProducts(pItemCounter,5)%>)</i>
    <%end if%>
    <br><%=dictLanguage.Item(Session("language")&"_dynamicindex_11")%>
<%=arrProducts(pItemCounter,7)%> 
    <br><br><a
href="addItem.asp?idProduct=<%=arrProducts(pItemCounter,0)%>"></a>
    <%pItemCounter=pItemCounter+1%>
    <!-- DO NOT REMOVE -- SPACER GIF FOR BOXES --><br>
    <br>
     </td>
<%' column %>

```

```

<td width=7> </td>
<td width=1 bgcolor=#cccc99></td>
<td width=13> </td>
<% ' Cell 2 %>
<td width="467"> <br>
<%if arrProducts(pItemCounter,4)<>"" then%>
    <br><a
href="viewItem.asp?idProduct=<%=arrProducts(pItemCounter,0)%>"><img align=left
alt="<%=arrProducts(pItemCounter,1)%>" border=0
src="catalog/<%=arrProducts(pItemCounter,4)%>" vspace=3></a>
    <%else%>
        <img src='catalog/imageNA.gif' alt="Image not available">
    <%end if%>
    <b><%=arrProducts(pItemCounter,1)%></b>
    <br><br><%=arrProducts(pItemCounter,2)%>
    <br><a
href="viewItem.asp?idProduct=<%=arrProducts(pItemCounter,0)%>"><%=dictLangua
ge.Item(Session("language")&"_dynamicindex_2")%></a>
    <br clear=left>
    <br>
    <%if pIdCustomerType=1 or arrProducts(pItemCounter,6)=0 then%>
        <%=dictLanguage.Item(Session("language")&"_dynamicindex_3")
&pCurrencySign & money(arrProducts(pItemCounter,3))%>
    <%else%>
        <%=dictLanguage.Item(Session("language")&"_dynamicindex_3")
&pCurrencySign & money(arrProducts(pItemCounter,6))%>
    <%end if%>
    <%if pShowStockView="-1" then%>
        <i>(<%=dictLanguage.Item(Session("language")&"_dynamicindex_9")%>:
<%=arrProducts(pItemCounter,5)%>)</i>
    <%end if%>

```



```

        <br><%=dictLanguage.Item(Session("language")&"_dynamicindex_11")%>
<%=arrProducts(pItemCounter,7)%> 
        <br><br><a
href="addItem.asp?idProduct=<%=arrProducts(pItemCounter,0)%>"></a>
        <%=pItemCounter=pItemCounter+1%>
        <!-- DO NOT REMOVE -- SPACER GIF FOR BOXES --><br>
        <br>
         </td>
</tr>
<%=next%>
<tr>
<td colspan=5>
        <br>
        <br>
        <%' featured categories%>
<br><b><%=dictLanguage.Item(Session("language")&"_dynamicindex_10")%></b>:
        <%
        ' only shows 5 categories
        if arrCounter>4 then arrCounter=4
        for h=0 to arrCounter-1%>
        <%=h+1%>. <a
href="listCategoriesAndProducts.asp?idCategory=<%=arrCategories(h,0)%>"><%=arr
Categories(h,1)%></a>
        <%if h<3 then%>
        <%end if%>
        <%=next%>
        <!--#include file="optBringRandomProduct.asp"-->
        </td>
</tr>
<tr>
        <td colspan=5 height="13">

```



```

<br>
<br>
</td>
</tr>
<tr>
<td height=20 width="499"></td>
</tr>
</table>
<!--#include file="footer.asp"-->
<%call closeDb()%>
call sessionInit()
session("idDbSession") = checkSessionData()
session("idStore") = pIdStore
' set affiliate based on querystring value
if request.querystring("idAffiliate")<>" and
isNumeric(request.querystring("idAffiliate"))then
    session("idAffiliate")= request.querystring("idAffiliate")
end if
' increase visits for BackOffice
if pIndexVisitsCounter="-1" then
    mySQL="UPDATE adminStats SET
sinceLastTimeindexVisits=sinceLastTimeindexVisits+1,
totalIndexVisits=totalIndexVisits+1"
call updateDatabase(mySQL, rsTemp, "default.asp")
end if
call closeDb()
response.redirect "dynamicIndex.asp"
%>

```

The listCategoriesAndProduct.asp is the list of view all product categories page of the site. If we clicked any other product, includes information about that product. Properties, prices, status of the stock and could be added to the basket by the user demand.



[Espresso](#)



[Espresso](#)



[Espresso](#)



[Espresso](#)



[Espresso](#)



[Coffee and Tea Makers](#)



[Table Top Coffee](#)

```
<!--#include virtual="/includes/settings.asp"-->
```

```
<!--#include virtual="/includes/getSettingKey.asp"-->
```

```
<!--#include virtual="/includes/databaseFunctions.asp"-->
```

```
<!--#include virtual="/includes/currencyFormat.asp"-->
```

```
<!--#include virtual="/includes/stringFunctions.asp"-->
```

```
<!--#include virtual="/includes/sessionFunctions.asp"-->
```

```
<!--#include virtual="/includes/miscFunctions.asp"-->
```

```
<%
```

```
dim mySQL, connTemp, rsTemp, pIdCategory, pCategoryDesc, totalPages, count,
pIdAffiliate, pDefaultLanguage, pStoreFrontDemoMode, pCurrencySign,
pDecimalSign, pCompany, pCompanyLogo, pAuctions, pListBestSellers, pNewsLetter,
pPriceList, pStoreNews, pOneStepCheckout, pAffiliatesStoreFront,
pCategoriesAlphOrder, pAllowNewCustomer, curPage, pHeaderKeywords, pLanguage,
pCustomerName, pHeaderCartItems, pHeaderCartSubtotal, pMoneyDontRound,
pIdParentCategory, pImageCategory, indexCategories, pUrlString, pIdCategory2,
pCategoryDescSw, pIdCategorySw, f, pIdProduct, pDescription, pPrice, pBtoBPrice,
```

```

pSmallImageUrl, pStock, pIsBundleMain, pRental, pDetails, pListPrice, pSpecialPrice,
pIdCustomerType, pShowBtoBPrice, pCompareProducts, pUnderStockBehavior
call saveCookie()
on error resume next
' set affiliate
pIdAffiliate=getUserInput(request.querystring("idAffiliate"),4)
if isNumeric(pIdAffiliate)then
    session("idAffiliate")= pIdAffiliate
end if
' get settings
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pCurrencySign = getSettingKey("pCurrencySign")
pDecimalSign = getSettingKey("pDecimalSign")
pCompany = getSettingKey("pCompany")
pCompanyLogo = getSettingKey("pCompanyLogo")
pAuctions = getSettingKey("pAuctions")
pListBestSellers = getSettingKey("pListBestSellers")
pNewsLetter = getSettingKey("pNewsLetter")
pPriceList = getSettingKey("pPriceList")
pStoreNews = getSettingKey("pStoreNews")
pOneStepCheckout = getSettingKey("pOneStepCheckout")
pAffiliatesStoreFront = getSettingKey("pAffiliatesStoreFront")
pCategoriesAlphOrder = getSettingKey("pCategoriesAlphOrder")
pAllowNewCustomer = getSettingKey("pAllowNewCustomer")
' defined 10 records per page
const numPerPage = 10
if request.queryString("curPage") = "" then
    curPage = 1
else
    curPage = getUserInput(request.queryString("curPage"),4)
end if
pIdCategory = getUserInput(request.querystring("idCategory"),4)
' get category tree

```



```

if pIdCategory <> "" then
    dim arrCategories(100,2)
    indexCategories = 0
    pUrlString = Cstr("")
    pIdCategory2 = pIdCategory
    ' load category array with all categories until parent
    do while pIdCategory2 > 1
        mySQL = "SELECT categoryDesc, idCategory, idParentcategory, imageCategory
FROM categories WHERE idCategory=" & pIdCategory2
        call getFromDatabase (mySql, rsTemp, "listCategoriesAndProducts")
        if rstemp.eof then
            response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
" _listcategoriesandproducts_6") )
        end if
        pCategoryDescSw = rsTemp("categoryDesc")
        pIdCategorySw = rsTemp("idCategory")
        pImageCategory = rsTemp("imageCategory")
        call switchCategoryLanguage(session("language"), pIdCategorySw, pCategoryDescSw)
        pIdCategory2 = rsTemp("idParentCategory")
        arrCategories(indexCategories,0) = pCategoryDescSw
        arrCategories(indexCategories,1) = pIdCategorySw
        indexCategories = indexCategories + 1
    loop
    end if 'idParentCategory
' get child categories
if pIdCategory = "" then
    mySQL = "SELECT idCategory, categoryDesc, idParentCategory, imageCategory
FROM categories WHERE idParentCategory=1 AND idCategory <> 1 AND active=-1"
else
    mySQL = "SELECT idCategory, categoryDesc, idParentCategory, imageCategory
FROM categories WHERE idParentCategory=" & pIdCategory & " AND idCategory <> 1
AND active=-1"
end if

```



```

if pCategoriesAlphOrder="-1" then
    mySql=mySql&" ORDER BY categoryDesc"
else
    mySql=mySql&" ORDER BY displayOrder"
end if
call getFromDatabase (mySql, rsTemp, "listCategoriesAndProducts")
' no categories defined in the store
if rstemp.eof and pIdCategory="" then
    response.redirect
    "message.asp?message="&Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_listcategoriesandproducts_1") )
end if
%><!--#include file="header.asp"--><%
' leaf category, list all products
if rstemp.eof then
    mySQL="SELECT products.idProduct, description, price, bTobPrice, smallImageUrl,
    stock, isBundleMain, rental FROM products, categories_products WHERE
    products.idProduct=categories_products.idProduct AND
    categories_products.idCategory="& pIdCategory&" AND listHidden=0 AND active=-1
    ORDER BY description"
    call getFromDatabasePerPage(mySql, rstemp, "listCategoriesAndProducts")
%>
<br>
<b>
<%
response.write
dictLanguage.Item(Session("language"))&"_listcategoriesandproducts_2")
    for f=indexCategories-1 to 0 step -1
        response.write " > " & "<a href='listCategoriesAndProducts.asp?idCategory="
&arrCategories(f,1) & "'>" & arrCategories(f,0) &"</a>"
    next %>
</b><br><br>
<table width="590" border="0" cellpadding="0" cellspacing="0">
<%

```

```

if rstemp.eof then
    response.write
dictLanguage.Item(Session("language")&"_listcategoriesandproducts_4")
else
    rstemp.moveFirst
    rstemp.pageSize      = numPerPage
    totalPages           = rstemp.PageCount
    rstemp.absolutePage = curPage
    do while not rstemp.eof and count < rstemp.pageSize
        pIdProduct      = rstemp("idProduct")
        pDescription     = rstemp("description")
        pPrice           = rstemp("price")
        pBtoBPrice       = rstemp("bToBPrice")
        pSmallImageUrl   = rstemp("smallImageUrl")
        pStock            = rstemp("stock")
        pIsBundleMain    = rsTemp("isBundleMain")
        pRental           = rsTemp("rental")
        call switchProductsLanguage(session("language"), pIdProduct, pDetails,
pDescription)
        %><!--#include file="itemDetailSm.asp"--><%
        count = count + 1
        rstemp.moveNext
    loop
%>
</table>
<br>
<form method="post" action="" name="nscapeview">
<%response.write(dictLanguage.Item(Session("language")&"_listproductsbysupplier_4
") & curPage & dictLanguage.Item(Session("language")&"_listproductsbysupplier_5")
& TotalPages & "<P>")%>
<%
if curPage > 1 then

```

```

    response.write("<INPUT TYPE=BUTTON VALUE='<
ONCLICK="""document.location.href='listCategoriesAndProducts.asp?idCategory='&
pIdCategory& "&curPage="& curPage - 1 & "";">")
end if
if cInt(curPage) <> cInt(TotalPages) then
    response.write("<INPUT TYPE=BUTTON VALUE='>
ONCLICK="""document.location.href='listCategoriesAndProducts.asp?idCategory='&
pIdCategory& "&curPage="& curPage + 1 & "";">")
end if
%>
</form>
<%
    end if ' eof for products
else ' is not leaf category
%>
<div align="left">
<br>
<b>
<%
if pIdCategory<>"" then
    response.write
dictLanguage.Item(Session("language")&"_listcategoriesandproducts_2")
    for f=indexCategories-1 to 0 step -1
        response.write " > " & "<a href='listCategoriesAndProducts.asp?idCategory="
&arrCategories(f,1) & ">" & arrCategories(f,0) & "</a>"
    next
else
    response.write
dictLanguage.Item(Session("language")&"_listcategoriesandproducts_5")
end if
%></b><br><br>
<%
do while not rstemp.eof
    pIdCategory = rstemp("idCategory")

```

```

pCategoryIdDesc    = rstemp("categoryDesc")
pIdParentCategory = rstemp("idParentCategory")
pImageCategory    = rstemp("imageCategory")
call switchCategoryLanguage(session("language"), pIdCategory, pCategoryIdDesc)
%>
<%if trim(pImageCategory)<>"" then%>

<%end if%>
<a href='listCategoriesAndProducts.asp?idCategory=<%=pIdCategory%>'>
  <%=response.write pCategoryIdDesc%></a>
<br><br>
<%
  rstemp.moveNext
loop
end if
call closeDb()
%>
<br>
<!--#include file="footer.asp"-->

```

The customerRegistrationForm.asp is the customer registration form page. The registration page includes the customer ID, the customer completely fill name, surname, company, phone, e-mail, password, address, zipcode, state, city and country. The customer pressing the send button and registered for system.





P. search

Vat Rate: 5.000000 - 0000 130  
E-mail: 5.000000

## Customer registration

Name	<input type="text" value="Hakan"/>
Last Name	<input type="text" value="COSKUN"/>
Company	<input type="text" value="Cemik Tekstil San. Tic. Ltd. Sti."/>
Phone	<input type="text" value="02122950311"/>
Email	<input type="text" value="hakan.coskun@coskun.com"/>
Password	<input type="password" value="*****"/>
Address	<input type="text" value="Orhanizade caddesi Emekler Sok. No: 1"/>
Zip	<input type="text" value="34050"/>
State	<input type="text" value="Istanbul"/>
Another state	<input type="text" value="Anadol"/>
City	<input type="text" value="Istanbul"/>
Country	<input type="text" value="TURKEY"/>
<input type="button" value="Send"/>	

```
<!--#include virtual="/includes/languages.asp" -->
<!--#include virtual="/includes/settings.asp" -->
<!--#include virtual="/includes/getSettingKey.asp" -->
<!--#include virtual="/includes/sessionFunctions.asp" -->
<!--#include virtual="/includes/databaseFunctions.asp" -->
<!--#include virtual="/includes/miscFunctions.asp" -->
<!--#include virtual="/includes/validateForm.asp" -->
<%
```

on error resume next

```
dim connTemp, mySql, rsTemp, rsTemp2
```

```
' get settings
```

```
pDefaultLanguage = getSettingKey("pDefaultLanguage")
```

```
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
```

```
pCurrencySign = getSettingKey("pCurrencySign")
```

```
pDecimalSign = getSettingKey("pDecimalSign")
```

```
pCompany = getSettingKey("pCompany")
```

```
pCompanyLogo = getSettingKey("pCompanyLogo")
```

```
pAuctions = getSettingKey("pAuctions")
```

```
pListBestSellers = getSettingKey("pListBestSellers")
```

```
pNewsLetter = getSettingKey("pNewsLetter")
```

```

pPriceList          = getSettingKey("pPriceList")
pStoreNews           = getSettingKey("pStoreNews")
pOneStepCheckout    = getSettingKey("pOneStepCheckout")
pRandomPassword      = getSettingKey("pRandomPassword")
pDisableState        = getSettingKey("pDisableState")
' custom field names
pCustomerFieldName1  = getSettingKey("customerFieldName1")
pCustomerFieldName2  = getSettingKey("customerFieldName2")
pCustomerFieldName3  = getSettingKey("customerFieldName3")
validateForm "customerRegistrationExec.asp"
%>
<!--#include file="header.asp"-->
<br><br><b><%=dictLanguage.Item(Session("language")&"_customerregistrationform
_1")%></b><br><br>
<form method="post" name="cutR">
<% validateError %>
<table width="590" border="0">
  <tr>
    <td width="40%">
<%=dictLanguage.Item(Session("language")&"_customerregistrationform_2")%> </td>
    <td width="60%">
      <%=validate "customerName", "required"%> <%textbox "customerName", "", 40,
"textbox"%>
    </td>
  </tr>
  <tr>
    <td width="40%">
<%=dictLanguage.Item(Session("language")&"_customerregistrationform_12")%>
</td>
    <td width="60%">
      <%=validate "lastName", "required"%> <%textbox "lastName", "", 50,
"textbox"%>
    </td>
  </tr>

```

```

<tr>
  <td width="40%">
    <%=dictLanguage.Item(Session("language")&"_customerregistrationform_14")%>
  </td>
  <td width="60%">
    <%=textbox "customerCompany", "", 50, "textbox"%>
  </td>
</tr>
<tr>
  <td width="40%">
    <%=dictLanguage.Item(Session("language")&"_customerregistrationform_3")%> </td>
  <td width="60%">
    <%=validate "phone", "phone"%> <%=textbox "phone", "", 30, "textbox"%>
  </td>
</tr>
<tr>
  <td width="40%">
    <%=dictLanguage.Item(Session("language")&"_customerregistrationform_4")%> </td>
  <td width="60%">
    <%=validate "email", "email"%> <%=textbox "email", "", 30, "textbox"%>
  </td>
</tr>
<tr>
  <td width="40%">
    <%=if pRandomPassword="0" then%>
  </td>
  <td width="60%">
    <%=dictLanguage.Item(Session("language")&"_customerregistrationform_5")%> </td>
  <td width="60%">
    <%=validate "password", "required"%> <%=textbox "password", "", 40,
"password"%>
  </td>
</tr>
<tr>
  <td colspan="3">
    <%=else%>
    <input type="hidden" name="password" value="<%=randomNumber(999999)%>">
    <%=end if%>
  </td>
</tr>

```

```

<tr>
  <td width="40%">
    <%=dictLanguage.Item(Session("language")&"_customerregistrationform_6")%> </td>
    <td width="60%">
      <%=validate "address", "required"%> <%=textbox "address", "", 60, "textbox"%>
    </td>
  </tr>
  <tr>
    <td width="40%">
      <%=dictLanguage.Item(Session("language")&"_customerregistrationform_7")%> </td>
      <td width="60%">
        <%=validate "zip", "required"%> <%=textbox "zip", "", 10, "textbox"%>
      </td>
    </tr>
    <%=if pDisableState<>"-1" then%>
      <tr>
        <td width="40%">
          <%=dictLanguage.Item(Session("language")&"_customerregistrationform_8")%> </td>
          <td width="60%">
            <%=
            ' get stateCodes
            mySQL="SELECT stateCode, stateName FROM stateCodes ORDER BY
            stateName"
            call getFromDatabase(mySql, rstemp2,"customerRegistrationForm")
            %>
            <SELECT name=stateCode size=1>
            <OPTION
            value=""><%=dictLanguage.Item(Session("language")&"_orderform_17")%>
            <%=do while not rstemp2.eof
            pStateCode2=rstemp2("stateCode")%>
            <option value="<%=pStateCode2%>" <%=if
            request.form("stateCode")=pStateCode2 then response.write " selected"
            %>><%=rstemp2("stateName")%>
            <%=rstemp2.movenext

```



```

loop%>
</OPTION>
</SELECT>
</td>
</tr>
<tr>
    <td width="40%">
<%=dictLanguage.Item(Session("language")&"_customerregistrationform_13")%>
</td>
    <td width="60%">
        <%textbox "state", "", 30, "textbox"%>
    </td>
</tr>
<%end if%>
<tr>
    <td width="40%">
<%=dictLanguage.Item(Session("language")&"_customerregistrationform_9")%> </td>
    <td width="60%">
        <%validate "city", "required"%> <%textbox "city", "", 30, "textbox"%>
    </td>
</tr>
<tr>
    <td width="40%">
<%=dictLanguage.Item(Session("language")&"_customerregistrationform_10")%>
</td>
    <td width="60%">
        <%validate "countryCode", "required"%>
        <%
' get CountryCodes
mySql="SELECT countryCode, countryName FROM countryCodes ORDER BY
countryName"
call getFromDatabase(mySql, rstemp2,"customerRegistrationForm")
%>
        <SELECT name=CountryCode>

```

```

<OPTION
value=""><%=dictLanguage.Item(Session("language")&"_orderform_19")%>
    <%do while not rstemp2.eof
    pCountryCode2=rstemp2("countryCode")%>
    <option value="<%=pCountryCode2%>" <%if
trim(request.form("countryCode"))=pCountryCode2 then response.write " selected"
%><%
    if pCountryCode=pCountryCode2 then
        response.write "selected"
    end if
    %>><%=rstemp2("countryName")%>
<%rstemp2.movenext
loop%>
</OPTION>
</SELECT>
</td>
</tr>
<%if pCustomerFieldName1 <>"" then%>
<tr>
<td width="40%"> <%=pCustomerFieldName1%> </td>
<td width="60%">
    <%textbox "user1", "", 30, "textbox"%>
</td>
</tr>
<%end if%>
<%if pCustomerFieldName2 <>"" then%>
<tr>
<td width="40%"> <%=pCustomerFieldName2%> </td>
<td width="60%">
    <%textbox "user2", "", 30, "textbox"%>
</td>
</tr>
<%end if%>
<%if pCustomerFieldName3 <>"" then%>

```

```

<tr>
  <td width="40%"> <%=pCustomerFieldName3%> </td>
  <td width="60%">
    <%textbox "user3", "", 30, "textbox"%>
  </td>
</tr>
<%end if%>
<!--#include virtual="/store/optBoxCode.asp" -->
<tr>
  <td width="40%">&nbsp;</td>
  <td width="60%">&nbsp;</td>
</tr>
<tr>
  <td colspan="2">
    <input type="submit" name="save"
value="<%=dictLanguage.Item(Session("language"))&"_customerregistrationform_11")
%>">
    <br>
    <br>
  </td>
</tr>
</table>
</form>
<!--#include file="footer.asp"-->
<%call closeDb()%>

```

The customerRegistrationExec.asp



```

<!--#include virtual="/includes/settings.asp" -->

```

```

<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/encryption.asp" -->
<!--#include virtual="/includes/stringFunctions.asp"-->
<%
on error resume next
dim mySQL, connTemp, rsTemp
' get settings
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pCurrencySign = getSettingKey("pCurrencySign")
pDecimalSign = getSettingKey("pDecimalSign")
pCompany = getSettingKey("pCompany")
pCompanyLogo = getSettingKey("pCompanyLogo")
pEncryptionPassword = getSettingKey("pEncryptionPassword")
pEncryptionMethod = getSettingKey("pEncryptionMethod")
pBoxCodeRegistration = getSettingKey("pBoxCodeRegistration")
' form parameters
pCustomerName =
formatForDb(getUserInput(request.querystring("customerName"),50))
pLastName = formatForDb(getUserInput(request.querystring("lastName"),50))
pCustomerCompany=
formatForDb(getUserInput(request.querystring("customerCompany"),50))
pEmail = formatForDb(getUserInput(request.querystring("email"),80))
pPassword = formatForDb(getUserInput(EnCrypt(request.querystring("password"),
pEncryptionPassword),50))
pPhone = formatForDb(getUserInput(request.querystring("phone"),20))
pAddress = formatForDb(getUserInput(request.querystring("address"),100))
pCity = formatForDb(getUserInput(request.querystring("city"),30))
pZip = formatForDb(getUserInput(request.querystring("zip"),12))
pState = formatForDb(getUserInput(request.querystring("state"),30))
pStateCode = formatForDb(getUserInput(request.querystring("stateCode"),30))
pCountryCode= formatForDb(getUserInput(request.querystring("countryCode"),4))

```





```
' retrieve custom fields
pUser1      = formatForDb(getUserInput(request.querystring("user1"),30))
pUser2      = formatForDb(getUserInput(request.querystring("user2"),30))
pUser3      = formatForDb(getUserInput(request.querystring("user3"),30))

' secret code
pBoxCode    = ucase(getUserInput(request.querystring("boxCode"),6))
pBoxCode2   = getSessionVariable("boxCode",0)
if pBoxCodeRegistration="-1" and pBoxCode<>pBoxCode2 then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_customerregistrationexec_4"))
end if
if pState<>"" and pStateCode<>"" then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_customerregistrationexec_3"))
end if
' check if entered email already exists in database
mySQL="SELECT idCustomer FROM customers WHERE email=" & pEmail&""
call getFromDatabase(mySql, rsTemp,"customerRegistrationExec")
if not rstemp.eof then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_customerregistrationexec_1") )
end if
' insert to customers table with Retail type by default (admin can change to BtoB later
with BackOffice)
mySQL="INSERT INTO customers (name, lastName, customerCompany, email, city,
countryCode, phone, address, zip, password, state, stateCode, idCustomerType, active,
user1, user2, user3, bonusPoints) VALUES (" & pcustomerName& ", " & pLastName&
", " & pCustomerCompany& ", " & pemail& ", " & pcity& ", " & pCountryCode& ", "
& pPhone& ", " & pAddress& ", " & pZip& ", " & pPassword& ", " & pState& ", "
& pStateCode& ", 1, -1, " & pUser1& ", " & pUser2& ", " & pUser3& ", 0)"
call updateDatabase(mySQL, rsTemp, "customerRegistrationExec")
```

```

' obtain the idCustomer of the new record
mySql="SELECT idCustomer FROM customers WHERE email=" &pEmail&""
call getFromDatabase(mySql, rsTemp, "customerRegistrationExec")
' login the registered user
session("idCustomer")      = rstemp("idCustomer")
' BtoC (Retail) customer by default
session("idCustomerType") = 1
call closeDb()
response.redirect
"message.asp?message="&Server.Urlencode(dictLanguage.Item(Session("language"))&
"_customerregistrationexec_2") )
%>

```

The `offLinePaymentForm.asp` page is customer credit card information form. The customer by filling the form properly and pressing the save data. The website requests an authorization from the customer's credit card account to ensure that the card is valid and the customer has enough available balance for the purchase. The customer's bank sends an authorization number back to the merchant or the website and the order is "captured".

The screenshot shows a web page titled "Convertion off-line payment". At the top, there is a logo for "C<sup>o</sup>R<sup>u</sup>H" and a navigation bar. The main content area contains a form for entering credit card details. The form fields include:

- Card Type: MasterCard
- Card Number: 541171545663012
- Expiration: Month: 12, Year: 2004
- Security Code (CVV2): 325
- Name on card: Piyush Gargi
- CC number/ATM/Postal address: New Delhi

At the bottom of the form, there is a "Save data" button.

```

<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<%

```

```

on error resume next
dim connTemp, rsTemp

' get settings
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pCurrencySign = getSettingKey("pCurrencySign")
pDecimalSign = getSettingKey("pDecimalSign")
pCompany = getSettingKey("pCompany")
pCompanyLogo = getSettingKey("pCompanyLogo")
pAuctions = getSettingKey("pAuctions")
pListBestSellers = getSettingKey("pListBestSellers")
pNewsLetter = getSettingKey("pNewsLetter")
pPriceList = getSettingKey("pPriceList")
pStoreNews = getSettingKey("pStoreNews")
pOneStepCheckout = getSettingKey("pOneStepCheckout")
pOffLineCardsAccepted = getSettingKey("pOffLineCardsAccepted")
%>

<!--#include file="header.asp"-->
<br><b><%=dictLanguage.Item(Session("language")&"_offlinepaymentform_1")%></b>
b>

<%if pStoreFrontDemoMode="-1" then%>
    <br><br>Coruh is compatible with all types of off-line payments and the following
on-line payment gateways:
    <br>PayPal, Authorize.net, SecurePay, WorldPay, CyberCash, VeriSign, LinkPoint,
Ka-Chingg, IntelliPay, UTCI, UsaEPay, 2Check, GoeMerchant, RoboCharge,
PayByCheck, QuickCommercePro, Yahoo PayDirect, CyberCash gateways,
Transaction Central and SecureTrading, SecPay, EFTSecure, Military Star Card, While
Label, Bank Of America, PlugNPay, SkipJack, Echonline, Viborgnet and more.
    <br><br>(!) Signup for <a href="http://www.2checkout.com/cgi-
bin/aff.2c?affid=33169" target="_blank">2CheckOut to accept Credit Cards online
here</a> and get the Coruh Payment Form for free.
    <br><br><i>SSL is not enabled in this demo. Use SSL for real case store by
changing SSL redirection to
https://www.yourSite.com/store/offLinePaymentForm.asp.</i>

```



```

<%end if%> <br><br>
<form action = "offLinePaymentExec.asp">
<table width="590" border="0">
<input type = "hidden" name = "orderTotal" value
="<%=request.querystring("ordertotal")%>">
<input type = "hidden" name = "idOrder" value
="<%=request.querystring("idOrder")%>">
<tr>
<td width="205">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_2")%> </td>
<td width="360">
<select name="cardType">
<%if instr(pOffLineCardsAccepted,"VI")<>0 then%>
<option value="V">Visa
<%end if%>
<%if instr(pOffLineCardsAccepted,"MA")<>0 then%>
<option value="M">MasterCard
<%end if%>
<%if instr(pOffLineCardsAccepted,"AM")<>0 then%>
<option value="A">American Express
<%end if%>
<%if instr(pOffLineCardsAccepted,"DIN")<>0 then%>
<option value="D">Diners Club
<%end if%>
<%if instr(pOffLineCardsAccepted,"DIS")<>0 then%>
<option value="Discover">Discover
<%end if%>
<%if instr(pOffLineCardsAccepted,"JC")<>0 then%>
<option value="JCB">JCB
<%end if%>
</select>
</td>
</tr>
<tr>

```



```

        <td width="205">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_3")%> </td>
        <td colspan="3" width="360">
            <%if pStoreFrontDemoMode="-1" then%>
                <input type="text" name="cardNumber" value="43000000000000">
            <%else%>
                <input type="text" name="cardNumber">
            <%end if%>
        </td>
    </tr>
    <tr>
        <td width="205" height="32">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_4")%> </td>
        <td colspan="3" height="32" width="360">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_5")%>
            <select name="expMonth">
                <option value="1">1
                <option value="2">2
                <option value="3">3
                <option value="4">4
                <option value="5">5
                <option value="6">6
                <option value="7">7
                <option value="8">8
                <option value="9">9
                <option value="10">10
                <option value="11">11
                <option value="12" selected>12
            </select>
            <%=dictLanguage.Item(Session("language")&"_offlinepaymentform_6")%>
            <select name="Exp Year">
                <option value="2004" selected>2004
                <option value="2005">2005
                <option value="2006">2006

```

```

        <option value="2007">2007
        <option value="2008">2008
        <option value="2009">2009
    </select><br>
</td>
</tr>
<tr>
    <td width="205">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_7")%> </td>
        <td colspan="3" width="360">
            <input type="text" name="seqCode" size="6">
        </td>
    </tr>
<tr>
    <td width="205">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_8")%> </td>
        <td colspan="3" width="360">
            <input type="text" name="nameOnCard"
value="<%=request.querystring("name")&" "&request.querystring("lastName")%>">
        </td>
    </tr>
<tr>
    <td width="205">
<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_9")%> </td>
        <td colspan="3" width="360">
            <textarea name="statementAddress"><%=request.querystring("address") & " "
&request.querystring("city")%></textarea>
        </td>
    </tr>
<tr>
    <td>
        <input type = "submit" value =
"<%=dictLanguage.Item(Session("language")&"_offlinepaymentform_10")%>">
    </td>

```

```

</tr>
</table>
</form>
<%call closeDb()%><!--#include file="footer.asp"-->

```

## The offlinePaymentConfirmation.asp



```

<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/stringFunctions.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<%
on error resume next
dim mySQL, conntemp, rsTemp
' get settings
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pCurrencySign = getSettingKey("pCurrencySign")
pDecimalSign = getSettingKey("pDecimalSign")
pCompany = getSettingKey("pCompany")
pCompanyLogo = getSettingKey("pCompanyLogo")
pAuctions = getSettingKey("pAuctions")
pListBestSellers = getSettingKey("pListBestSellers")
pNewsLetter = getSettingKey("pNewsLetter")
pPriceList = getSettingKey("pPriceList")
pStoreNews = getSettingKey("pStoreNews")
pOneStepCheckout = getSettingKey("pOneStepCheckout")
pOrderPrefix = getSettingKey("pOrderPrefix")

```

```

%>
<!--#include file="header.asp"-->
<%pIdOrder= getUserInput(request.querystring("idOrder"),10)%>
<br><b><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmation_
1")%></b><br>
<br><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmation_2")
%>
<br><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmation_3")
%> <%=pIdOrder%>
<br><br><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmation_
4")%> <a
href="customerShowOrderDetails.asp?idOrder=<%=pIdOrder%>"><%=dictLanguage.I
tem(Session("language")&"_offlinepaymentconfirmation_5")%></a>
<%if pStoreFrontDemoMode="-1" then%>
<br><br><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmation_
8")%>
<br><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmation_9")
%>
<br><br><i><%=dictLanguage.Item(Session("language")&"_offlinepaymentconfirmati
on_6")%>
<br><a
href="http://www.hakan.com/backOfficeTest/backOffice+"><%=dictLanguage.Item(Se
ssion("language")&"_offlinepaymentconfirmation_7")%></a></i>
<%end if%><!--#include file="footer.asp"-->

```

The login.asp is the member control page . E-mail and password is entered, if the user is member of the system other wise it is cliked here button in orde to be member of the system. Then a form page opened. The user could be member of the system by filling the form properly and pressing the send button.





Web-based E-commerce system  
powered by PHP, MySQL, JavaScript



Web-based E-commerce system

Customer Login

E-mail

hakan\_corsu@coruh-group.com

Password

\*\*\*\*

Send

if you are a member, please login here

```
<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/stringFunctions.asp"-->
<!--#include virtual="/includes/validateForm.asp" -->
<!--#include virtual="/includes/currencyFormat.asp" -->
<!--#include virtual="/includes/cartFunctions.asp"-->
<!--#include virtual="/includes/encryption.asp" -->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<%
```

on error resume next

```
dim rsTemp, connTemp, mySql, pEmail, pPassword
```

```
' get settings
```

```
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pCurrencySign = getSettingKey("pCurrencySign")
pDecimalSign = getSettingKey("pDecimalSign")
pCompany = getSettingKey("pCompany")
pCompanyLogo = getSettingKey("pCompanyLogo")
pCustomerPrefix = getSettingKey("pCustomerPrefix")
pUseShippingAddress = getSettingKey("pUseShippingAddress")
pRandomPassword = getSettingKey("pRandomPassword")
pUseVatNumber = getSettingKey("pUseVatNumber")
pEncryptionPassword = getSettingKey("pEncryptionPassword")
```

```

pEncryptionMethod = getSettingKey("pEncryptionMethod")
pBonusPointsPerPrice = getSettingKey("pBonusPointsPerPrice")
' custom field names
pCustomerFieldName1 = getSettingKey("customerFieldName1")
pCustomerFieldName2 = getSettingKey("customerFieldName2")
pCustomerFieldName3 = getSettingKey("customerFieldName3")
pAuctions = getSettingKey("pAuctions")
pListBestSellers = getSettingKey("pListBestSellers")
pNewsLetter = getSettingKey("pNewsLetter")
pPriceList = getSettingKey("pPriceList")
pStoreNews = getSettingKey("pStoreNews")
pUseShippingAddress = getSettingKey("pUseShippingAddress")
pByPassShipping = getSettingKey("pByPassShipping")
pIdDbSession = checkSessionData()
pIdDbSessionCart = checkDbSessionCartOpen()
pEmail = getUserInput(request.querystring("email"),50)
pPassword = getUserInput(request.querystring("password"),50)
pIdCustomer = getSessionVariable("idCustomer",0)
pWishListIdCustomer = getSessionVariable("wishListIdCustomer",0)
if pIdCustomer < 0 then
' customer already logged in
mySQL="SELECT name, lastName, customerCompany, phone, email, address, zip,
state, stateCode, city, countryCode, shippingAddress, shippingZip, shippingStateCode,
shippingState, shippingCity, shippingCountryCode, user1, user2, user3, bonusPoints
FROM customers WHERE idCustomer=" &session("idCustomer")
call getFromDatabase(mySQL, rstemp, "login")
if rstemp.eof then response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
"_login_2") )
else
' verify password for that email
mySQL="SELECT idCustomer, name, lastName, customerCompany, phone, email,
address, zip, state, stateCode, city, countryCode, shippingAddress, shippingZip,
shippingStateCode, shippingState, shippingCity, shippingCountryCode, user1, user2,

```

```

user3 FROM customers WHERE email="" &pEmail& "" AND password=""
&EnCrypt(pPassword, pEncryptionPassword)& "" AND active=-1 "
call getFromDatabase(mySQL, rstemp, "login")
if rstemp.eof then response.redirect
"message.asp?message=" &Server.Urlencode(dictLanguage.Item(Session("language"))&
"_login_2") )
' save logged customer in session
session("idCustomer") = rstemp("idCustomer")
end if

pName = rstemp("name")
pLastName = rstemp("lastName")
pCustomerCompany = rstemp("customerCompany")
pPhone = rstemp("phone")
pEmail = rstemp("email")
pAddress = rstemp("address")
pZip = rstemp("zip")
pStateCode = rstemp("stateCode")
pState = rstemp("state")
pCity = rstemp("city")
pCountryCode = rstemp("countryCode")
pShippingAddress = rstemp("shippingAddress")
pShippingZip = rstemp("shippingZip")
pShippingStateCode = rstemp("shippingStateCode")
pShippingState = rstemp("shippingState")
pShippingCity = rstemp("shippingCity")
pShippingCountryCode = rstemp("shippingCountryCode")
pUser1 = rstemp("user1")
pUser2 = rstemp("user2")
pUser3 = rstemp("user3")
pBonusPoints = rstemp("bonusPoints")
session("customerName") = pName
pIdDbSession = checkSessionData()
pIdDbSessionCart = checkDbSessionCartOpen()
' show current data

```



```

validateForm "checkOutModifyCustomerExec.asp"
%>
<!--#include file="header.asp"-->
<br><b><%=dictLanguage.Item(Session("language")&"_checkout_7")%></b><br>
<form METHOD="POST" name="orderform">
<%=validateError%>
<TABLE BORDER="0" CELLPADDING="0" WIDTH="590" align="left">
<TR>
<TD COLSPAN="2"> <b>
<%=dictLanguage.Item(Session("language")&"_orderform_9")%> </b> </TD>
</TR>
<TR>
<TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_10")%> </TD>
<TD WIDTH="393">
<%=validate "name", "required"%><%=textbox "name", pName, 30, "textbox"%>
</TD>
</TR>
<TR>
<TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_37")%> </TD>
<TD WIDTH="393">
<%=validate "lastName", "required"%><%=textbox "lastName", pLastName, 30,
"textbox"%>
</TD>
</TR>
<TR>
<TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_39")%> </TD>
<TD WIDTH="393">
<%=textbox "customerCompany", pCustomerCompany, 30, "textbox"%>
</TD>
</TR>
<TR>

```



```

<TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_12")%> </TD>
<TD WIDTH="393">
  <%=validate "phone", "phone"%><%=textbox "phone", pPhone,30, "textbox"%>
  </TD>
</TR>
<TR>
  <TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_13")%>
  </TD>
  <TD WIDTH="393">
    <%=pEmail%>
    </TD>
  </TR>
  <%=if pCustomerFieldName1<>" then%>
  <tr>
    <td width="168"> <%=pCustomerFieldName1%> </td>
    <td width="220">
      <%=textbox "user1", pUser1, 30, "textbox"%>
    </td>
  </tr>
  <%=end if%>
  <%=if pCustomerFieldName2<>" then%>
  <tr>
    <td width="168"> <%=pCustomerFieldName2%> </td>
    <td width="220">
      <%=textbox "user2",pUser2, 30, "textbox"%>
    </td>
  </tr>
  <%=end if%>
  <%=if pCustomerFieldName3<>" then%>
  <tr>
    <td width="168"> <%=pCustomerFieldName3%> </td>
    <td width="220">

```

```

        <%textbox "user3", pUser3, 30, "textbox"%>
    </td>
</tr>
<%end if%>
<TR>
    <TD WIDTH="595" colspan="2">
        <br><b> <%=dictLanguage.Item(Session("language")&"_orderform_33")%>
    </b></TD>
</TR>
<TD WIDTH="202">
    <%=dictLanguage.Item(Session("language")&"_orderform_15")%> </TD>
    <TD WIDTH="393">
        <%validate "address", "required"%><%textbox "address", pAddress,30,
"textbox"%>
    </TD>
</TR>
<TR>
    <TD WIDTH="202"HEIGHT="34">
    <%=dictLanguage.Item(Session("language")&"_orderform_16")%> </TD>
    <TD WIDTH="393"HEIGHT="34">
        <%validate "city", "required"%><%textbox "city", pCity,30, "textbox"%>
    </TD>
</TR>
<TR>
    <TD WIDTH="202">
    <%=dictLanguage.Item(Session("language")&"_orderform_17")%> </TD>
    <TD WIDTH="393">
        <%
' get stateCodes
mySQL="SELECT stateCode, stateName FROM stateCodes ORDER BY
stateName"
call getFromDatabase(mySQL, rstemp, "orderForm")
%>
<SELECT name=stateCode size=1>

```

```

<OPTION
value=""><%=dictLanguage.Item(Session("language")&"_orderform_17")%>
  <%do while not rstemp.eof
  pStateCode2=rstemp("stateCode")%>
    <option value=""<%=response.write pStateCode2%>"<%=
    if (request("StateCode")="" and pStateCode2=pStateCode) Or
(request("StateCode")=pStateCode2) then
      response.write "selected"
    end if%>><%=response.write rstemp("stateName")%>
  <%rstemp.movenext
  loop%>
</OPTION>
</SELECT>
</TD>
</TR>
<TR>
<TD>
  <%=dictLanguage.Item(Session("language")&"_orderform_38")%>
</TD>
<TD>
  <%textbox "state",pState,20, "textbox"%>
</TD>
</TD>
</TR>
<TR>
  <TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_18")%> </TD>
  <TD WIDTH="393">
    <%validate "zip", "required"%><%textbox "zip", pZip, 12, "textbox"%>
  </TD>
</TR>
<TR>
  <TD WIDTH="202">
<%=dictLanguage.Item(Session("language")&"_orderform_19")%> </TD>

```

```

<TD WIDTH="393">
<%validate "countryCode", "required"%>
<%
' get CountryCodes
mySQL="SELECT countryCode, countryName FROM countryCodes ORDER BY
countryName"
call getFromDatabase(mySQL, rstemp, "orderForm")
%>
<SELECT name="countryCode">
<OPTION
value=""><%=dictLanguage.Item(Session("language")&"_orderform_19")%>
<%do while not rstemp.eof
pCountryCode2=rstemp("countryCode")%>
<option value="<%=pCountryCode2%>"<%=
if (request("countryCode")="" and pCountryCode=pCountryCode2) Or
(request("countryCode")=pCountryCode2) then
response.write "selected"
end if
%>><%=rstemp("countryName")%>
<%rstemp.movenext
loop%>
</OPTION>
</SELECT>
</TD>
</TR>
<%if pByPassShipping="0" and pUseShippingAddress="-1" then
if pWishListIdCustomer<>0 then
' get address of the owner of the wish list
mySQL="SELECT address, zip, state, stateCode, city, countryCode,
shippingAddress, shippingZip, shippingStateCode, shippingState, shippingCity,
shippingCountryCode FROM customers WHERE
idCustomer=" &pWishListIdCustomer
call getFromDatabase(mySQL, rstemp, "checkoutCustomerForm")
if not rstemp.eof then

```



```

pAddress      = rstemp("address")
pZip          = rstemp("zip")
pStateCode    = rstemp("stateCode")
pState        = rstemp("state")
pCity         = rstemp("city")
pCountryCode  = rstemp("countryCode")
pShippingAddress = rstemp("shippingAddress")
pShippingZip  = rstemp("shippingZip")
pShippingStateCode = rstemp("shippingStateCode")
pShippingState      = rstemp("shippingState")
pShippingCity       = rstemp("shippingCity")
pShippingCountryCode = rstemp("shippingCountryCode")
' customer doesnt have shipping address, use billing
if pShippingAddress="" then
    pShippingAddress = pAddress
    pShippingZip      = pZip
    pShippingStateCode = pStateCode
    pShippingState    = pShippingState
    pShippingCity      = pShippingCity
    pShippingCountryCode = pShippingCountryCode
end if
end if
end if
%>
<tr>
<td
colspan="2"><br><b><%=dictLanguage.Item(Session("language")&"_checkshippinga
ddress_1")%> </b> </td>
</tr>
<tr>
<td>
<%=dictLanguage.Item(Session("language")&"_checkshippingaddress_2")%>
</td>
<td>

```

```

<%if pWishListIdCustomer=0 then%>
    <%textbox "shippingAddress", pShippingAddress,50, "textbox"%>
<%else%>
    <input type="hidden" name="shippingAddress"
value="<%=pShippingAddress%>">
    <%=pShippingAddress%>
<%end if%>
</td>
</tr>
<tr>
<td> <%=dictLanguage.Item(Session("language")&"_checkshippingaddress_3")%>
</td>
<td>
<%if pWishListIdCustomer=0 then%>
    <%textbox "shippingCity", pShippingCity,50, "textbox"%>
    <%else%>
    <input type="hidden" name="shippingCity" value="<%=pShippingCity%>">
    <%=pShippingCity%>
    <%end if%>
</td>
</tr>
<tr>
<td> <%=dictLanguage.Item(Session("language")&"_checkshippingaddress_4")%>
</td>
<td>
<%if pWishListIdCustomer=0 then%>
    <%
' get stateCodes
mySQL="SELECT stateCode, stateName FROM stateCodes ORDER BY
stateName"
call getFromDatabase(mySQL, rstemp, "checkShippingAddress")
%>
<SELECT name="shippingStateCode" size=1>

```

```

<OPTION value=""><%response.write
dictLanguage.Item(Session("language")&"_orderform_17")%>
<%do while not rstemp.eof
pStateCode2=rstemp("stateCode")
%>
<option value="<%response.write pStateCode2%>"
<%if pStateCode2=pShippingStateCode then
response.write "selected"
end if%>
><%response.write rstemp("stateName")%>
<%rstemp.movenext
loop%>
</OPTION>
</SELECT>
<%else%>
<input type="hidden" name="shippingStateCode"
value="<%=pShippingStateCode%>">
<input type="hidden" name="shippingState" value="<%=pShippingState%>">
<%=pShippingStateCode%><%=pShippingState%>
<%end if%>
</td>
</tr>
<%if pWishListIdCustomer=0 then%>
<tr>
<td><%=dictLanguage.Item(Session("language")&"_checkshippingaddress_9")%></td>
>
<td><%textbox "shippingState", "",30, "textbox"%></td>
</tr>
<%end if%>
<tr>
<td><%=dictLanguage.Item(Session("language")&"_checkshippingaddress_5")%></td>
>
<td>
<%if pWishListIdCustomer=0 then%>

```

```

        <%textbox "shippingZip", pShippingZip,10, "textbox"%>
    <%else%>
        <input type="hidden" name="shippingZip" value="<%=pShippingZip%>">
        <%=pShippingZip%>
    <%end if%>
</td>
</tr>
<tr>
    <td>
        <%=dictLanguage.Item(Session("language")&"_checkshippingaddress_6")%></td>
        <td>
            <%if pWishListIdCustomer=0 then%>
            <%
            ' get CountryCodes
            mySQL="SELECT countryCode, countryName FROM countryCodes ORDER BY
countryName"
            call getFromDatabase(mySQL, rstemp, "checkShippingAddress")
            %>
            <SELECT name="shippingCountryCode" size=1>
            <OPTION
value=""><%=dictLanguage.Item(Session("language")&"_orderform_19")%>
            <%do while not rstemp.eof
            pShippingCountryCode2=rstemp("countryCode")%>
            <option value="<%=pShippingCountryCode2%>"
            <%if pShippingCountryCode2=pShippingCountryCode then
            response.write "selected"
            end if%>><%=rstemp("countryName")%>
            <%rstemp.movenext
            loop%>
            </OPTION>
            </SELECT>
            <%else%>
            <input type="hidden" name="shippingCountryCode"
value="<%=pShippingCountryCode%>">

```



```

        <%=pShippingCountryCode%>
    <%end if%>
    </td>
</tr>
<%end if%>
<TR>
    <TD width="202">&nbsp;</TD>
    <TD width="393">&nbsp;</TD>
</TR>
<TR>
    <TD width="595" colspan="2">
        <input type="SUBMIT" name="Submit"
value="<%=dictLanguage.Item(Session("language"))&"_orderform_27")%>">
        <input type="RESET" name="Reset"
value="<%=dictLanguage.Item(Session("language"))&"_orderform_28")%>">
    </TD>
</TR>
<TR>
    <TD width="202">&nbsp;</TD>
    <TD width="393">&nbsp;</TD>
</TR>
</table>
</form>
<br>
<%call closedb()%><!--#include file="footer.asp"-->

```

The customerUtilitiesMenu.asp page is the details information for customer. In this page members can modify about your ID details, billing details, credit card details and if you want can change or view your amount of goods & services. Who can take document about of previous shoppings.



- Order numbers
- Cartel orders
- Email user note
- Personal
- List functions
- Custom recommendations
- Related item recommendations
- Logout

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```

<br><br><b><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_1
")%></b>
<%=pIdCustomerType = getSessionVariable("idCustomerType",1)%>
<%=if pIdCustomerType=2 then%>
    <font
size="1"><i><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_6"
)%></i></font>
    <%=else%>
    <font
size="1"><i><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_7"
)%></i></font>
    <%=end if%>
    <%=if pCustomerName<>" " then%>
        <br><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_10")
&pCustomerName&" "&request.querystring("lastName")%>
    <%=end if%>
    <br>
    <br>- <a
href="customerShowOrders.asp"><%=dictLanguage.Item(Session("language")&"_cust
omerutilitiesmenu_2")%></a>
    <br>- <a
href="customerCancelOrderForm.asp"><%=dictLanguage.Item(Session("language")&"
_customerutilitiesmenu_13")%></a>
    <br>- <a
href="customerModifyForm.asp"><%=dictLanguage.Item(Session("language")&"_cust
omerutilitiesmenu_3")%></a>
    <br>- <a
href="customerWishListView.asp"><%=dictLanguage.Item(Session("language")&"_cu
stomerutilitiesmenu_5")%></a>
    <%=if pAuctions="0" then%>
        <br>- <a href="message.asp?message=<%=Server.UrlEncode("See Coruh add-ons at
http://www.hakan.com/store")%>"><%=response.write
dictLanguage.Item(Session("language")&"_customerutilitiesmenu_9")%></a>
    <%=else%>

```

```

<br>- <a
href="optAuctionListAll.asp"><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_9")%></a>
<%end if%>
<%if pRecommendations="0" then%>
    <br>- <a href="message.asp?message=<%=Server.UrlEncode("See Coruh add-ons at
http://www.hakan.com/store")%>"><%response.write
dictLanguage.Item(Session("language")&"_customerutilitiesmenu_11")%></a>
<%else%>
    <br>- <a
href="optGetRecommendations.asp"><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_11")%></a>
<%end if%>
<br>- <a
href="customerContactAdminForm.asp"><%=dictLanguage.Item(Session("language")
&"_customerutilitiesmenu_12")%></a>
<br>- <a
href="customerLogout.asp"><%=dictLanguage.Item(Session("language")&"_customerutilitiesmenu_4")%></a>
<!--#include file="footer.asp"-->
<%call closeDb()%>
="SELECT optionDescrip, priceToAdd FROM cartRowsOptions WHERE
idCartRow=" &pIdCartRow

    call getFromDatabase(mySQL, rstemp3, "customerShowOrderDetails")

    do while not rstemp3.eof

        pOptionDescrip = rstemp3("optionDescrip")
        pPriceToAdd      = rstemp3("priceToAdd")

        pDescription=pDescription&" " &pOptionDescrip&" "

        if pPriceToAdd>0 then
            pDescription=pDescription& pCurrencySign&money(pPriceToAdd)
        end if

        pOptionGroupsTotal      = pOptionGroupsTotal+ pPriceToAdd

        rstemp3.movenext

```



```

loop

if pIdCustomerType=1 then
    pRowPrice = Cdbl(rstemp2("quantity"))*(Cdbl(rstemp2("unitPrice"))) +
pOptionGroupsTotal)
else
    pRowPrice = Cdbl(rstemp2("quantity"))*(Cdbl(rstemp2("unitBtoBPrice"))) +
pOptionGroupsTotal)
end if

    pSubTotal = pSubTotal+pRowPrice
%>

<tr>
    <td width="68"><a
href="viewItem.asp?idProduct=<%=rstemp2("idProduct")%>"><%=rstemp2("sku")%>
</a> </td>

    <td width="300"><%=left(pDescription,30)%>

    <%=if pPersonalizationDesc<>"" then response.write "&nbsp;("
&pPersonalizationDesc& ")"%>

    <%

' if the order is paid/delivered, setting is enabled and the field has a zip file
if (pOrderStatus=2 or pOrderStatus=4) and pDownloadDigitalGoods="-1" and
instr(pDigitalGoodsFile,".zip")<0 and pDownloadGoodsType<>"ZIP" then

' set the file origin and destination name
i=i+1
fileNameList(i) = "../digitalGoods/"& trim(pDigitalGoodsFile)

' compile file name as order name + file name
saveAsList(i) = "Order"&pOrderPrefix&pIdOrder&"_"&trim(pDigitalGoodsFile)
if datediff("d",pOrderDate,pToday)>pDaysToDownloadGoods then
    response.write
"&nbsp;("&dictLanguage.Item(Session("language"))&"_customershoworderdetails_31")
else
%>

<a
href="optDownloadDigitalGoods.asp?fileIndex=<%=i%>&component=<%=pDownloa
dGoodsType%>"><%=dictLanguage.Item(Session("language"))&"_customershoworder
details_28")%></a>

```

```

<%
    end if ' digital goods
end if%>
<%if (pOrderStatus=2 or pOrderStatus=4) and pDownloadDigitalGoods="-1" and
trim(pDigitalGoodsFile)<>" and pDownloadGoodsType="ZIP" then
    ' set the file origin and destination name
    i=i+1
    fileNameList(i) = "../digitalGoods/" & trim(pDigitalGoodsFile)
    ' compile file name as order name + file name
    saveAsList(i) = "Order"&pOrderPrefix&pIdOrder&"_"&trim(pDigitalGoodsFile)
    if datediff("d",pOrderDate,pToday)>pDaysToDownloadGoods then
        response.write
"&nbsp;"&dictLanguage.Item(Session("language")&"_customershoworderdetails_31")
    else
%>
<a
href="optDownloadDigitalGoodsZip.asp?fileIndex=<%=i%>&idOrder=<%=pOrderPre
fix&pIdOrder%>"><%=dictLanguage.Item(Session("language")&"_customershoworde
rdetails_28")%></a>
<%
    end if ' download expired
end if%>
</td>
<td width="47"><%=rstamp2("quantity")%></td>
<td width="78"><%
if pIdCustomerType=1 then
    response.write pCurrencySign & money(rstamp2("unitPrice"))
else
    response.write pCurrencySign & money(rstamp2("unitBtoBPrice"))
end if
%></td>
<td width="70"><%=pCurrencySign & money(pRowPrice)%> </td>
</tr>
<%rstamp2.movenext

```

```

loop
session("fileName") =filenameList
session("saveAs")    =saveAsList
%>
</table>
</td> </tr>
<tr>
    <td height="16" width="127" colspan="2">&nbsp;</td>
    <td height="16" width="449">&nbsp;</td>
</tr>
<tr>
    <td height="16" width="127"
colspan="2"><%=dictLanguage.Item(Session("language"))&"_customershoworderdetail
s_16")%></td>
    <td height="16" width="449"><%=pCurrencySign & money(pTaxAmount)%></td>
</tr>
<tr>
    <td height="16" width="127"
colspan="2"><%=dictLanguage.Item(Session("language"))&"_customershoworderdetail
s_17")%> </td>
    <td height="16" width="449"><%=pCurrencySign & money(pTotal)%></td>
</tr>
</table>
<br>
<!--#include file="footer.asp"-->
<%call closeDb()%>

```

The addItem.asp

```

<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<!--#include virtual="/includes/languages.asp"-->

```



```

<!--#include virtual="/includes/cartFunctions.asp"-->
<!--#include virtual="/includes/stringFunctions.asp"-->
<!--#include virtual="/includes/specialPrice.asp"-->
<!--#include virtual="/includes/miscFunctions.asp"-->
<%
on error resume next
dim mySQL, connTemp, rsTemp, rsTemp2, pTotalQuantity, lineNumber,
pProductHasOptionals, pIdCartRow, pRowPrice, f, pOptionDescrip, pPriceToAdd,
pDefaultLanguage, pStoreFrontDemoMode, pCurrencySign, pDecimalSign,
pMoneyDontRound, pCompany, pCompanyLogo, pHeaderKeywords, pAuctions,
pListBestSellers, pNewsLetter, pPriceList, pStoreNews, pOneStepCheckout,
pForceSelectOptionals, pMaxAddCartQuantity, pCartQuantityLimit,
pUnderStockBehavior, pDateFormat, pCookiesDetection, pChangeDecimalPoint,
pIdDbSession, pIdDbSessionCart, pIdCustomer, pIdCustomerType, pIdProduct,
p1StepCheckout, pOptionsQuantity, pQuantity, pPersonalizationDesc, pFrom, pUntil,
pIdProductFree, pStock, pHowManyOptionals, pHowManyOptionalsSelected,
pThereAreSelectedOptionals, pUnitPrice, pUnitBToBPrice, pUnitWeight, pUnitCost,
pSpecialPrice, pCartRowPrice, pNewQuantity, pOldQuantity
' get settings
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pForceSelectOptionals = getSettingKey("pForceSelectOptionals")
pMaxAddCartQuantity = getSettingKey("pMaxAddCartQuantity")
pCartQuantityLimit = getSettingKey("pCartQuantityLimit")
pUnderStockBehavior = getSettingKey("pUnderStockBehavior")
pDateFormat = getSettingKey("pDateFormat")
pCookiesDetection = getSettingKey("pCookiesDetection")
pChangeDecimalPoint = getSettingKey("pChangeDecimalPoint")
if pCookiesDetection="-1" and readCookie()=0 then response.redirect
"cookiesInformation.asp"
pTotalQuantity = Cdbl(0)
pIdDbSession = checkSessionData()
pIdDbSessionCart = checkDbSessionCartOpen()
pIdCustomerType = getSessionVariable("idCustomerType",1)

```



```

if pIdDbSessionCart=0 then
    pIdDbSessionCart=createNewDbSessionCart()
end if
' check for bound quantity in cart
if countCartRows(pIdDbSessionCart) = Cdbl(pCartQuantityLimit) then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_additem_2") )
end if
pIdProduct      = getUserInput(request("idProduct"),10)
' get data from viewitem form
p1StepCheckout   = getUserInput(request("1StepCheckout"),3)
pOptionsQuantity = getUserInput(request("optionsQuantity"),2)
pQuantity        = getUserInput(request("quantity"),10)
pPersonalizationDesc = getUserInput(request.form("personalizationDesc"),150)
' rental
pFrom            = getUserInput(request("from"),12)
pUntil           = getUserInput(request("until"),12)
if pFrom <> "" and pUntil <> "" then pPersonalizationDesc=pFrom&"|"&pUntil
pIdCustomer      = getSessionVariable("idCustomer",0)
if pOptionsQuantity="" then
    pOptionsQuantity=0
end if
dim arrOptionGroups(100)
' create an array for options and load idOptionX (idOption1, idOption2...) for each drop
down variations
for f=0 to pOptionsQuantity-1
    arrOptionGroups(f)=getUserInput(request.form("idOption"&(f+1)),4)
next
' check if the product has getOneFree
mySql="SELECT idProductFree FROM getFreeProduct WHERE
idProduct=" & pIdProduct
call getFromDatabase (mySql, rsTemp, "addItem")
if not rstemp.eof then

```

```

pIdProductFree      =rstemp("idProductFree")
else
    pIdProductFree    =0
end if
' check stock (if quantity is higher than stock rejects)
mySQL="SELECT stock FROM products WHERE idProduct=" &pIdProduct
call getFromDatabase(mySQL, rstemp2, "addItem")
if not rstemp2.eof then
    pStock=rstemp2("stock")
end if
' check how many optionals were assigned
mySQL="SELECT COUNT(idOptionGroup) AS howManyOptionals FROM
optionsGroups_products WHERE idProduct=" &pIdProduct
call getFromDatabase(mySQL, rstemp, "addItem")
pHowManyOptionals = 0
if not rstemp.eof then
    pHowManyOptionals = rstemp("howManyOptionals")
end if
' check if there is some Optional selected
pHowManyOptionalsSelected=0
for f=0 to pOptionsQuantity-1
    if arrOptionGroups(f) <> "" then
        pHowManyOptionalsSelected=pHowManyOptionalsSelected+1
    end if
next
' if the product has optionals, is configured to reject and comes from listing => send to
viewitem
if pQuantity="" and pForceSelectOptionals="-1" and
Cint(pHowManyOptionalsSelected)<Cint(pHowManyOptionals) then
    response.redirect "viewItem.asp?idProduct=" &pIdProduct
end if
' if the product has optionals, is configured to reject and the user has not selected all
optionals => send to message

```

```

if pQuantity <> "" and pForceSelectOptionals="-1" and
Cint(pHowManyOptionalsSelected)<Cint(pHowManyOptionals) then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_additem_7"))
end if
' if cannot get quantity set quantity 1 (means that is adding from listing or search)
if pQuantity="" then
    pQuantity=1
end if
if Cdbl(pQuantity)>Cdbl(pMaxAddCartQuantity) then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_additem_6") )
end if
' get item details
mySQL="SELECT price, bToBPrice, weight, cost FROM products WHERE
idProduct=" & pIdProduct & " AND active=-1"
call getFromDatabase(mySQL, rstemp, "addItem")
if rstemp.eof then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_additem_3") )
end if
pUnitPrice      = rstemp("price")
pUnitBtoBPrice   = rstemp("bToBPrice")
pUnitWeight      = rstemp("weight")
pUnitCost        = rstemp("cost")
' special price flag
pSpecialPrice=0
' change prices depending on special prices assigned
switchSpecialPrice pIdCustomer, pIdProduct, pUnitPrice, pUnitBtoBPrice,
pSpecialPrice
if pChangeDecimalPoint="-1" and lcase(pDataBase)<>"access" then

```

```

pUnitPrice = formatNumberForDb(pUnitPrice)
pUnitBToBPrice = formatNumberForDb(pUnitBToBPrice)
pUnitWeight = formatNumberForDb(pUnitWeight)
pUnitCost = formatNumberForDb(pUnitCost)
end if

' check if the item is already in the basket with selected optionals (only for non-mysql
databases)
if pThereAreSelectedOptionals=-1 AND lcase(pDataBase)<>"mysql" then
    mySql="SELECT DISTINCT cartRows.idCartRow, quantity, unitPrice,
unitBtoBPrice FROM cartRows, cartRowsOptions WHERE
cartRowsOptions.idCartRow=cartRows.idCartRow AND cartRows.idDbSessionCart="
    &pIdDbSessionCart&" AND cartRows.idProduct=" &pIdProduct& " AND
    cartRows.idCartRow in ( SELECT idCartRow FROM cartRowsOptions WHERE
    idOption="
    pClosingCounter=0
    ' iterate through optionals
    for f=0 to pOptionsQuantity-1
        if arrOptionGroups(f)<>" " then
            mySql=mySql & arrOptionGroups(f)
            if arrOptionGroups(f+1)<>" " then
                ' is not the last
                mySql =mySql & " AND idCartRow in (SELECT idCartRow FROM
                cartRowsOptions WHERE idOption="
                pClosingCounter =pClosingCounter+1
            end if
        end if
    next
    for f=0 to pClosingCounter
        mySql=mySql&")"
    next
else
    ' check if the item is in the basket without optionals
    if lcase(pDataBase)<>"mysql" then

```



```

mysql="SELECT cartRows.idCartRow, quantity, unitPrice, unitBtoBPrice FROM
cartRows WHERE cartRows.idDbSessionCart=" &pIdDbSessionCart& " AND
cartRows.idProduct=" &pIdProduct& " AND cartRows.idCartRow NOT IN (SELECT
cartRowsOptions.idCartRow FROM cartRowsOptions WHERE
cartRowsOptions.idCartRow=cartRows.idCartRow)"

```

```

else

```

```

' for mysql use a dummy query (it will allways use a new cart row since mysql do
not allow nested queries)

```

```

mysql="SELECT idCartRow FROM cartRows WHERE idCartRow=0"

```

```

end if

```

```

end if

```

```

call getFromDatabase(mysql, rstemp, "addItem")

```

```

pIdCartRow=0

```

```

if not rstemp.eof then

```

```

    pIdCartRow= rstemp("idCartRow")

```

```

    pOldQuantity = rstemp("quantity")

```

```

    pCartRowPrice = Cdbl(rstemp("unitPrice"))+ Cdbl(rstemp("unitBtoBPrice"))

```

```

end if

```

```

if pIdCartRow=0 or pCartRowPrice=0 then

```

```

    ' insert new row line, is not in the cart or the cart row price is 0 (free product)

```

```

    ' check stock and rejects if is not enough for original of get free product (and if its not
rental)

```

```

    if Cdbl(pQuantity)>Cdbl(pStock) and lcase(pUnderStockBehavior)="dontadd" and
pFrom="" then

```

```

        response.redirect

```

```

"message.asp?message=" &Server.Urlencode(dictLanguage.Item(Session("language"))&
" _additem_8") )

```

```

    end if

```

```

if lcase(pDataBase)="sqlserver" then

```

```

    mysql="INSERT INTO cartRows (idProduct, quantity, unitPrice, unitBtoBPrice,
unitCost, unitWeight, idDbSessionCart, personalizationDesc) VALUES ("
&pIdProduct& ", " &pQuantity& ", " &pUnitPrice& ", " &pUnitBtoBPrice& ", "
&pUnitCost& ", " &pUnitWeight& ", " &pIdDbSessionCart& ", "
&pPersonalizationDesc& "); SELECT @@identity"

```

```

set rstemp=connTemp.execute(mySQL).nextrecordset
if err.number <> 0 and err.number<>9 and err.number<>5 and err.number<>13 and
err.number<>3265 then
    response.redirect "supportError.asp?error=" & Server.Urlencode("Error in additem:
    "&err.description& " SQL:"&mySql)
end if
pIdCartRow=rstemp(0)
end if
if lcase(pDataBase)="access" then
    ' Access
    set rstemp = Server.CreateObject("ADODB.Recordset")
    rstemp.Open "cartRows", connTemp, adOpenKeySet, adLockOptimistic, adCmdTable
    rstemp.AddNew
    rstemp("idProduct")      = pIdProduct
    rstemp("quantity")       = pQuantity
    rstemp("unitPrice")      = pUnitPrice
    rstemp("unitBtoBPrice") = pUnitBtoBPrice
    rstemp("unitCost")       = pUnitCost
    rstemp("unitWeight")     = pUnitWeight
    rstemp("idDbSessionCart") = pIdDbSessionCart
    rstemp("personalizationDesc") = pPersonalizationDesc
    rstemp.update
    if err.number <> 0 and err.number<>9 and err.number<>5 and err.number<>13 and
    err.number<>94 and err.number<>424 and err.number<>3265 and err.number>-
    2000000000 then
        response.redirect "supportError.asp?error=" & Server.Urlencode("Error in additem:
        "&err.description& " - Number:" &Err.Number& "
        Values:"&pIdProduct&","&pQuantity&","&pUnitPrice&","&pUnitBtoBPrice&","&pU
        nitCost&","&pUnitWeight&","&pIdDbSessionCart)
    end if
    pIdCartRow=rstemp("idCartRow")
end if
if lcase(pDataBase)="mysql" then

```

```

    mySQL="INSERT INTO cartRows (idProduct, quantity, unitPrice, unitBtoBPrice,
unitCost, unitWeight, idDbSessionCart, personalizationDesc) VALUES ("
&pIdProduct& "," &pQuantity& "," &pUnitPrice& "," &pUnitBtoBPrice& ","
&pUnitCost& "," &pUnitWeight& "," &pIdDbSessionCart& ","
&pPersonalizationDesc& ")"
    call updateDatabase(mySQL, rstemp9, "addItem")
    mySQL ="SELECT idCartRow FROM cartRows WHERE
idCartRow=last_insert_id()"
    call getFromDatabase(mySQL, rstemp9, "addItem")
    pIdCartRow=rstemp9("idCartRow")
end if
' insert optionals
for f=0 to pOptionsQuantity-1
    if arrOptionGroups(f) <> "" then
        ' get the price and optionDescrip (for historic purposes is also saved
        mySQL="SELECT priceToAdd, optionDescrip FROM options WHERE
idOption=" &arrOptionGroups(f)
        call getFromDatabase(mySQL, rstemp, "addItem")
        if not rstemp.eof then
            pOptionDescrip    =rsTemp("optionDescrip")
            pPriceToAdd       =rsTemp("priceToAdd")
        else
            pOptionDescrip    = "-"
            pPriceToAdd       = 0
        end if
        mySQL="INSERT INTO cartRowsOptions (idCartRow, idOption, optionDescrip,
priceToAdd) VALUES (" &pIdCartRow& "," &arrOptionGroups(f)& ","
&pOptionDescrip& "," &pPriceToAdd& ")"
        call updateDatabase(mySQL, rstemp, "addItem")
    end if ' <> ""
next
pNewQuantity = Cdbl(pQuantity)
else
    ' item is already in the cart

```



```

pNewQuantity = pOldQuantity + Cdbl(pQuantity)
' check stock
if Cdbl(pNewQuantity)>Cdbl(pStock) and lcase(pUnderStockBehavior)="dontadd" and
pFrom="" then
    response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
" _additem_8") )
end if
' check if quantity added + previous quantity is not more than allowed
if Cdbl(pNewQuantity)>Cdbl(pMaxAddCartQuantity) then
    response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
" _additem_6")&"*" )
else
    ' reset unit price before discounts
    ' replace , by .
    pUnitPrice = replace(pUnitPrice, ",", ".")
    pUnitBtoBPrice = replace(pUnitBtoBPrice, ",", ".")
    mySQL="UPDATE cartRows SET quantity=" &pNewQuantity& ", unitPrice="
    &pUnitPrice& ", unitBtoBPrice=" &pUnitBtoBPrice& " WHERE idCartRow="
    &pIdCartRow
    call updateDatabase(mySQL, rstemp, "addItem")
end if
end if
' load pRowPrice
if pIdCustomerType=2 and Cdbl(pUnitBtoBPrice)>0 then
    pRowPrice=pUnitBtoBPrice
else
    pRowPrice=pUnitPrice
end if
' get discount per quantity for old or just inserted line
mySQL="SELECT discountPerUnit FROM discountsPerQuantity WHERE idProduct="
&pIdProduct& " AND quantityFrom<=" &pNewQuantity& " AND quantityUntil>="
&pNewQuantity

```



```

call getFromDatabase(mySQL, rstemp, "addItem")
if not rstemp.eof then
    ' there are quantity discounts defined for that quantity
    pDiscountPerUnit = rstemp("discountPerUnit")
    pRowPrice = pRowPrice - pDiscountPerUnit
    ' format for SQL
    pRowPrice = replace(pRowPrice, ",", ".")
    ' update retail or wholesale (unitBtoBPrice) (discounted unit Price)
    if pIdCustomerType=2 and pUnitBtoBPrice>0 then
        mySQL="UPDATE cartRows SET unitBtoBPrice=" &pRowPrice& " WHERE
idCartRow=" &pIdCartRow
    else
        mySQL="UPDATE cartRows SET unitPrice=" &pRowPrice& " WHERE
idCartRow=" &pIdCartRow
    end if
    call updateDatabase(mySQL, rstemp, "addItem")
end if

' for free products use price 0
if getSessionVariable("getFreeProduct",0)=-1 then
    mySQL="UPDATE cartRows SET unitPrice=0, unitBtoBPrice=0 WHERE
idCartRow=" &pIdCartRow
    call updateDatabase(mySQL, rstemp, "addItem")
    session("getFreeProduct") =Cint(0)
end if
call closeDB()
call clearLanguage()
if pIdProductFree<>0 then
    ' add the free product with price 0
    session("getFreeProduct")=-1
    response.redirect "addItem.asp?idProduct="&pIdProductFree
end if
response.redirect "goToShowCart.asp?1StepCheckout="&p1StepCheckout
%>

```

### The cartRemove.asp

```
<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/stringFunctions.asp"-->
<!--#include virtual="/includes/sessionFunctions.asp"-->
<!--#include virtual="/includes/cartFunctions.asp"-->
<%
on error resume next
dim mySQL, connTemp, rsTemp, rsTemp2
pIdCartRow    = getUserInput(request("idCartRow"),10)
pIdDbSessionCart = getUserInput(request("idDbSessionCart"),10)
' cartRow was not specified
if pIdCartRow="" then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_cartremove_1") )
end if
' get the idProduct
mySQL="SELECT idProduct FROM cartRows WHERE idCartRow=" &pIdCartRow
call getFromDatabase(mySQL, rstemp, "cartRemove")
if not rstemp.eof then
    pIdProduct=rstemp("idProduct")
else
    pIdProduct=0
end if
' remove from cartRowOptions
mySQL="DELETE FROM cartRowsOptions WHERE idCartRow=" &pIdCartRow
call updateDatabase(mySQL, rstemp, "cartRemove")
' remove from cartRow
mySQL="DELETE FROM cartRows WHERE idCartRow=" &pIdCartRow
call updateDatabase(mySQL, rstemp, "cartRemove")
' check if deleted product has also free products
mySQL="SELECT idProductFree FROM getFreeProduct WHERE
idProduct=" &pIdProduct
```

```

call getFromDatabase (mySql, rsTemp, "cartRemove")
if not rstemp.eof then
    pldProductFree=rstemp("idProductFree")
    ' remove from the cart also the free product (with price=0)
    mySQL="DELETE FROM cartRows WHERE idProduct=" &pldProductFree&" AND
unitPrice=0 AND unitBtoBPrice=0 AND idDbSessionCart="&pldDbSessionCart
    call updateDatabase(mySQL, rstemp2, "cartRemove")
end if
call closeDB()
call clearLanguage()
response.redirect "goToShowCart.asp"
%>

```

The customerShowOrderDetails.asp page is shows the amount of the product and prices. Which product how many buy you will see those page.

**Order Details**

Order number #2082, Date 5/3/2004

Name	Hakan ÇÖTEN
Email	hakan_coten@hotmail.com
Phone	2126959211
Address	merkez, istanbul ana cad 800000 34000 TR
Shipping Address	Same as billing
Company	N/A
Payment	Credit Cards TL-85
Discounts	Discount Code forRIP TL15.00
Status	In Progress

SKU	Description	Quantity	Unit Price	Price
AKC0001	AKC0001 Soft	1	TL14.00	TL14.00
AKC0002	AKC0002 Soft	1	TL14.00	TL14.00
AKC0003	AKC0003 Soft	1	TL14.00	TL14.00
AKC0004	AKC0004 Soft	1	TL14.00	TL14.00

Tax Amount: TL15.00  
Total: TL29.00

```

<!--#include file="customerLoggedVerify.asp"-->
<!--#include virtual="/includes/settings.asp"-->
<!--#include virtual="/includes/getSettingKey.asp"-->
<!--#include virtual="/includes/databaseFunctions.asp"-->
<!--#include virtual="/includes/currencyFormat.asp"-->
<!--#include virtual="/includes/stringFunctions.asp"-->

```



```

<!--#include virtual="/includes/sessionFunctions.asp"-->
<!--#include virtual="/includes/miscFunctions.asp"-->
<%
on error resume next
dim mySQL, connTemp, rsTemp, rsTemp2, rsTemp3
redim fileNameList(19)
redim saveAsList(19)
pIdOrder = getUserInput(request("idOrder"),12)
' get settings
pDefaultLanguage = getSettingKey("pDefaultLanguage")
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")
pCurrencySign = getSettingKey("pCurrencySign")
pDecimalSign = getSettingKey("pDecimalSign")
pCompany = getSettingKey("pCompany")
pCompanyLogo = getSettingKey("pCompanyLogo")
pMoneyDontRound = getSettingKey("pMoneyDontRound")
pAuctions = getSettingKey("pAuctions")
pListBestSellers = getSettingKey("pListBestSellers")
pNewsLetter = getSettingKey("pNewsLetter")
pPriceList = getSettingKey("pPriceList")
pStoreNews = getSettingKey("pStoreNews")
pOneStepCheckout = getSettingKey("pOneStepCheckout")
pDownloadDigitalGoods = getSettingKey("pDownloadDigitalGoods")
pDownloadGoodsType = UCase(getSettingKey("pDownloadGoodsType"))
pDaysToDownloadGoods= Cdbl(getSettingKey("pDaysToDownloadGoods"))
pDateFormat = getSettingKey("pDateFormat")
pOrderPrefix = getSettingKey("pOrderPrefix")
pAllowDelayPayment = getSettingKey("pAllowDelayPayment")
pIdCustomer = getSessionVariable("idCustomer",0)
' extract real idorder (without prefix)
pIdOrder = removePrefix(pIdOrder,pOrderPrefix)
if trim(pIdOrder)="" then

```



```

response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
"_customershoworderdetails_1"))
end if

' get order data and check if the order belongs to that customer
mySQL="SELECT orders.idOrder, name, lastName, orderstatus, phone, email, viewed,
orders.address AS address, orders.state AS state, orders.stateCode as stateCode,
orders.zip AS zip, orders.city AS city, orders.countryCode AS countryCode,
taxAmount, orderDate, ShipmentDetails, paymentDetails, discountDetails, obs, total,
details, orders.shippingAddress, orders.shippingCity, orders.shippingState,
orders.shippingStateCode, orders.shippingZip, orders.shippingCountryCode,
orders.idCustomerType, shipmentTracking, transactionResults FROM orders,
customers WHERE orders.idcustomer=customers.idcustomer AND orders.idOrder="
&pIdOrder&" AND customers.idCustomer="&pIdCustomer
call getFromDatabase(mySQL, rstemp, "customerShowOrderDetails")
if rstemp.eof then
response.redirect
"message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
"_customershoworderdetails_2"))
end if

' Today
if pDateFormat="DD/MM/YY" then
pToday=day(Date)&"/"&month(Date)&"/"&year(Date)
else
pToday=month(Date)&"/"&day(Date)&"/"&year(Date)
end if

' contact
pName = rstemp("name")
pLastName = rstemp("lastName")
pEmail = rstemp("email")
pPhone = rstemp("phone")

' order
pOrderDate = rstemp("orderDate")
pDetails = rstemp("details")

```

```

pTotal          = rstemp("total")
pPaymentDetails  = rstemp("paymentDetails")
pShipmentDetails = rstemp("ShipmentDetails")
pDiscountDetails = rstemp("discountDetails")
pTaxAmount       = rstemp("taxAmount")
pAddress         = rstemp("address")
pZip             = rstemp("zip")
pState          = rstemp("state")
pStateCode       = rstemp("stateCode")
pCity           = rstemp("city")
pCountryCode     = rstemp("countryCode")
pShippingaddress = rstemp("shippingAddress")
pShippingzip     = rstemp("shippingzip")
pShippingstate   = rstemp("shippingstate")
pShippingstateCode = rstemp("shippingstateCode")
pShippingcity    = rstemp("shippingcity")
pShippingcountryCode = rstemp("shippingCountryCode")
pOrderStatus     = rstemp("orderStatus")
pIdCustomerType  = rstemp("idCustomerType")
pShipmentTracking = rstemp("shipmentTracking")
pTransactionResults = rstemp("transactionResults")
' init download array
for f=0 to 19
  fileNameList(f) = ""
  saveAsList(f) = ""
next
%>
<!--#include file="header.asp"-->
<b><%=dictLanguage.Item(Session("language")&"_customershoworderdetails_3")%>
</b><br><br>
<br>
<table width="590" border="0">
  <tr bgcolor="#eeeecc">
    <td height="14" colspan="3">

```

```

        <b><%=dictLanguage.Item(Session("language"))&"_customershoworderdetails_4")&
" #" %> <%=pOrderPrefix&pIdOrder%>,
<%=dictLanguage.Item(Session("language"))&"_customershoworderdetails_5")& " " %>
<%=pOrderDate%></b> </td>
</tr>
<tr>
    <td colspan="2"
height="8"><%=dictLanguage.Item(Session("language"))&"_customershoworderdetails
_6")%></td>
    <td height="8" width="449"><%=pName&" "&pLastName%></td>
</tr>
<tr>
    <td height="11"
colspan="2"><%=dictLanguage.Item(Session("language"))&"_customershoworderdetail
s_7")%></td>
    <td height="11" width="449"><%=pEmail%></td>
</tr>
<tr>
    <td colspan="2"
height="21"><%=dictLanguage.Item(Session("language"))&"_customershoworderdetail
s_8")%></td>
    <td height="21" width="449"><%=pPhone%></td>
</tr>
<tr>
    <td colspan="2"
height="25"><%=dictLanguage.Item(Session("language"))&"_customershoworderdetail
s_9")%></td>
    <td height="25" width="449"><%=pAddress&" " &pCity&" "
&pState&pStateCode&" " &pZip&" " &pCountryCode%>
</td>
</tr>
<tr>

```

```

        <td colspan="2"
height="25"><%=dictLanguage.Item(Session("language")&"_customershoworderdetail
s_10")%></td>
        <td height="25" width="449">
        <%if pShippingAddress<>" " then%>
        <%=pShippingaddress &" " &pShippingCity&" "
&pShippingState&pShippingStateCode&" " &pShippingZip&" " &
pShippingcountryCode%>
        <%else%>
        <%=dictLanguage.Item(Session("language")&"_customershoworderdetails_18")%>
        <%end if%>
        </td>
    </tr>
    <tr>
        <td colspan="2"
height="26"><%=dictLanguage.Item(Session("language")&"_customershoworderdetail
s_12")%></td>
        <td height="26" width="449"><%=pShipmentDetails%>
        <%if pShipmentTracking<>" " then%>
        (<%=pShipmentTracking%>)
        <%end if%>
        </td>
    </tr>
    <tr>
        <td colspan="2"
height="9"><%=dictLanguage.Item(Session("language")&"_customershoworderdetails
_13")%></td>
        <td height="9" width="449"><%=pPaymentDetails%>
        <%if pTransactionResults<>" " then%>
        (<%=pTransactionResults%>)
        <%end if%>
        </td>
    </tr>
    <tr>

```



```

        <td colspan="2"
height="9"><%=dictLanguage.Item(Session("language")&"_customershoworderdetails
_14")%></td>
        <td height="9" width="449"><%=pDiscountDetails%></td>
    </tr>
    <tr>
        <td height="17" width="127"
colspan="2"><%=dictLanguage.Item(Session("language")&"_customershoworderdetail
s_15")%></td>
        <td height="17" width="449">
            <%select case pOrderStatus
                case 1
                    response.write
dictLanguage.Item(Session("language")&"_customershoworderdetails_19")
                    if pAllowDelayPayment="-1" then response.write " <a
href='optAllowDelayPaymentForm.asp?idOrder="&pIdOrder&">"&dictLanguage.Item
(Session("language")&"_customershoworderdetails_32")
                case 2
                    response.write
dictLanguage.Item(Session("language")&"_customershoworderdetails_20")
                case 3
                    response.write
dictLanguage.Item(Session("language")&"_customershoworderdetails_21")
                case 4
                    response.write
dictLanguage.Item(Session("language")&"_customershoworderdetails_22")
                case 5
                    response.write
dictLanguage.Item(Session("language")&"_customershoworderdetails_29")
                case 6
                    response.write
dictLanguage.Item(Session("language")&"_customershoworderdetails_30")
            end select%>
        </td>
    </tr>

```

```

</tr>
<tr>
  <td height="16" width="127" colspan="2">&nbsp;</td>
  <td height="16" width="449">&nbsp;</td>
</tr>
<tr>
  <td colspan="3">
<table width="590" border="0" cellspacing="0" cellpadding="0">
  <tr>
    <td width="68">
<b><%=dictLanguage.Item(Session("language")&"_customershoworderdetails_23")%>
</b></td>
    <td
width="300"><b><%=dictLanguage.Item(Session("language")&"_customershoworderd
etails_24")%></b></td>
    <td width="47">
<b><%=dictLanguage.Item(Session("language")&"_customershoworderdetails_25")%>
</b></td>
    <td width="78">
<b><%=dictLanguage.Item(Session("language")&"_customershoworderdetails_26")%>
</b></td>
    <td width="70">
<b><%=dictLanguage.Item(Session("language")&"_customershoworderdetails_27")%>
</b></td>
  </tr>
  <%
' get cartRow contents
mySQL="SELECT cartRows.idCartRow, products.idProduct, products.sku,
products.description, cartRows.quantity, cartRows.unitPrice, cartRows.unitBtoBPrice,
emailText, personalizationDesc FROM cartRows, dbSessionCart, products WHERE
dbSessionCart.idDbSessionCart=cartRows.idDbSessionCart and
cartRows.idProduct=products.idProduct and dbSessionCart.idOrder=" &pIdOrder
call getFromDatabase(mySQL, rstemp2, "customerShowOrderDetails")
pSubTotal = 0

```

i = 0

do while not rstep2.eof

pIdCartRow = rstep2("idCartRow")

pDescription = rstep2("description")

pDigitalGoodsFile = rstep2("emailText")

pPersonalizationDesc = rstep2("personalizationDesc")

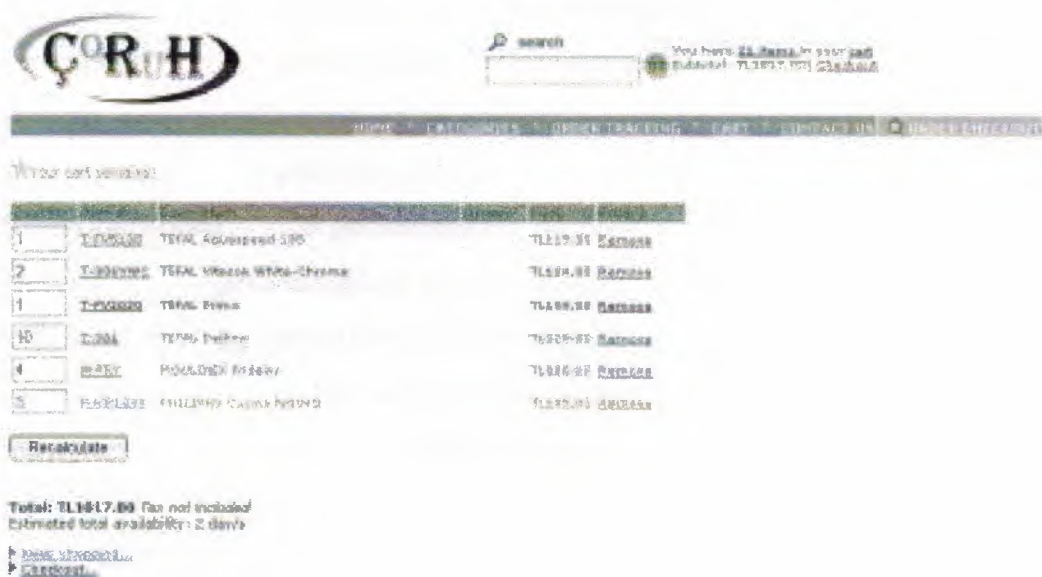
' get optionals

pOptionGroupsTotal= 0

' get optionals for current cart row

mySQL

The showCart.asp page is the you choosing product after that enter add the basked. You can give the how many products it will give total cost.



<!--#include virtual="/includes/cartFunctions.asp"-->

<!--#include virtual="/includes/currencyFormat.asp"-->

<!--#include virtual="/includes/databaseFunctions.asp"-->

<!--#include virtual="/includes/settings.asp"-->

<!--#include virtual="/includes/getSettingKey.asp"-->

<!--#include virtual="/includes/sessionFunctions.asp"-->

<%



on error resume next

```
dim mySQL, connTemp, rsTemp, rsTemp2, rsTemp7, pDefaultLanguage,  
pStoreFrontDemoMode, pCurrencySign, pDecimalSign, pMoneyDontRound,  
pCompany, pCompanyLogo, pHeaderKeywords, pAuctions, pListBestSellers,  
pNewsLetter, pPriceList, pStoreNews, pOneStepCheckout, pRealTimeShipping,  
pAllowNewCustomer, pByPassShipping, total, totalDeliveringTime, pIdDbSession,  
pIdDbSessionCart, pIdCustomer, pIdCustomerType, pLanguage, pCustomerName,  
pHeaderCartItems, pHeaderCartSubtotal, pAffiliatesStoreFront, pIdCartRow,  
pIdProduct, pQuantity, pUnitPrice, pUnitBtoBPrice, pDescription, pSku,  
pDeliveringTime, pPersonalizationDesc, pRental, pItHasFreeProduct, pDetails,  
pOptionGroupsTotal, pRowPrice
```

' get settings

```
pDefaultLanguage = getSettingKey("pDefaultLanguage")  
pStoreFrontDemoMode = getSettingKey("pStoreFrontDemoMode")  
pCurrencySign = getSettingKey("pCurrencySign")  
pDecimalSign = getSettingKey("pDecimalSign")  
pCompany = getSettingKey("pCompany")  
pCompanyLogo = getSettingKey("pCompanyLogo")  
pMoneyDontRound = getSettingKey("pMoneyDontRound")  
pAuctions = getSettingKey("pAuctions")  
pListBestSellers = getSettingKey("pListBestSellers")  
pNewsLetter = getSettingKey("pNewsLetter")  
pPriceList = getSettingKey("pPriceList")  
pStoreNews = getSettingKey("pStoreNews")  
pOneStepCheckout = getSettingKey("pOneStepCheckout")  
pRealTimeShipping = getSettingKey("pRealTimeShipping")  
pAllowNewCustomer = getSettingKey("pAllowNewCustomer")  
pByPassShipping = getSettingKey("pByPassShipping")  
pTaxIncluded = getSettingKey("pTaxIncluded")  
total = Cint(0)  
totalDeliveringTime = Cint(0)  
pIdDbSession = checkSessionData()  
pIdDbSessionCart = checkDbSessionCartOpen()  
pIdCustomerType = getSessionVariable("idCustomerType",1)
```



```

' check if the cart is empty
if countCartRows(pIdDbSessionCart)=0 then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_showcart_1") )
end if
%>
<!--#include file="header.asp"-->
<SCRIPT LANGUAGE="JavaScript">
function validateNumber(field)
{
    var val = field.value;
    if(!/^\\d*$/.test(val)||val==0)
    {
        alert("<%=dictLanguage.Item(Session("language"))&"_showcart_2")%>");
        field.focus();
        field.select();
    }
}
</script>
<p><br><%=dictLanguage.Item(Session("language"))&"_showcart_3")%></p>
<div>
    <form method="post" action="cartRecalculate.asp" name="recalculate">
    <!-- <%=chr(80)&chr(111)&chr(119)&chr(101)&chr(114)&chr(101)&chr(100)& " "
&chr(98)&chr(121) & " "
&chr(67)&chr(111)&chr(109)&chr(101)&chr(114)&chr(115)&chr(117)&chr(115)& "
"&
chr(104)&chr(116)&chr(116)&chr(112)&chr(58)&chr(47)&chr(47)&chr(119)&chr(119)
)&chr(119)&chr(46)&chr(99)&chr(111)&chr(109)&chr(101)&chr(114)&chr(115)&chr
(117)&chr(115)&chr(46)&chr(99)&chr(111)&chr(109)%> -->
    <table width="579" border="0">
        <tr>

```

```

        <td width="56"
bgcolor="#ff6600"><%=dictLanguage.Item(Session("language")&"_showcart_4")%></
td>
        <td width="68"
bgcolor="#ff6600"><%=dictLanguage.Item(Session("language")&"_showcart_5")%></
td>
        <td width="301"
bgcolor="#ff6600"><%=dictLanguage.Item(Session("language")&"_showcart_6")%></
td>
        <td width="55" height="13"
bgcolor="#ff6600"><%=dictLanguage.Item(Session("language")&"_showcart_7")%></
td>
        <td width="41"
bgcolor="#ff6600"><%=dictLanguage.Item(Session("language")&"_showcart_8")%></
td>
        <td width="79"
bgcolor="#ff6600"><%=dictLanguage.Item(Session("language")&"_showcart_9")%></
td>
    </tr>
    <%

```

' get all products in the cart

```

mySQL="SELECT idCartRow, cartRows.idProduct, quantity, unitPrice, unitBtoBPrice,
description, sku, deliveringTime, personalizationDesc, rental FROM cartRows,
products WHERE cartRows.idProduct=products.idProduct AND
cartRows.idDbSessionCart=" &pIdDbSessionCart

```

call getFromDatabase(mySQL, rstemp, "showCart")

do while not rstemp.eof

```

pIdCartRow      = rstemp("idCartRow")
pIdProduct      = rstemp("idProduct")
pQuantity       = rstemp("quantity")
pUnitPrice      = Cdbl(rstemp("unitPrice"))
pUnitBtoBPrice  = Cdbl(rstemp("unitBtoBPrice"))
pDescription     = rstemp("description")
pSku            = rstemp("sku")

```

```

pDeliveringTime    = rstemp("deliveringTime")
pPersonalizationDesc    = rstemp("personalizationDesc")
pRental    = rstemp("rental")
' check if the product has a free product or is a free product
mySQL="SELECT idProductFree FROM getFreeProduct WHERE
idProduct="&pIdProduct
call getFromDatabase (mySql, rsTemp7, "showCart")
if not rstemp7.eof then
  pItHasFreeProduct=-1
else
  pItHasFreeProduct=0
end if
switchProductsLanguage session("language"), pIdProduct, pDetails, pDescription
%>
<tr>
  <td width="56">
    <%if (pItHasFreeProduct=0 and pUnitPrice+pUnitBtoBPrice>0) and pRental<-1
then%>
      <input type="text" name="cant<%=pIdCartRow%>" size="2"
value="<%=pQuantity%>" onBlur="validateNumber(this)">
    <%else%>
      <%=pQuantity%>
      <input type="hidden" name="cant<%=pIdCartRow%>" size="2"
value="<%=pQuantity%>">
    <%end if%>
  </td>
  <td width="68"> <font size="1"><a
href="viewItem.asp?idProduct=<%=pIdProduct%>"><%
if pSku="" then
  ' use idProduct
  response.write pIdProduct
else
  ' use sku
  response.write pSku

```

```

end if%></a></font></td>
<td width="301"><font size="1"><%=pDescription%>
  <%if pPersonalizationDesc<>"" then response.write "&nbsp;("
&pPersonalizationDesc& ")"%>
</font></td>
<td width="41"> <font size="1">
  <%
  pOptionGroupsTotal=0
  ' get optionals for current cart row
  mySQL="SELECT options.idOption as myIdOption,
cartRowsOptions.optionDescrip, cartRowsOptions.priceToAdd FROM options,
cartRowsOptions WHERE options.idOption=cartRowsOptions.idOption AND
idCartRow="&pIdCartRow
  call getFromDatabase(mySQL, rstemp2, "showCart")
  do while not rstemp2.eof
    pIdOption      = rstemp2("myIdOption")
    pOptionDescrip = rstemp2("optionDescrip")
    pPriceToAdd    = rstemp2("priceToAdd")
    switchOptionsLanguage session("language"), pIdOption, pOptionDescrip
    response.write pOptionDescrip
    if pPriceToAdd>0 then
      response.write " "&pCurrencySign & money(pPriceToAdd)
    end if
    response.write "<br>"
    pOptionGroupsTotal  = pOptionGroupsTotal+ pPriceToAdd
    rstemp2.movenext
  loop
  %>
</font></td>
<%
' for Retail or Wholesale without btob price assigned shows Retail Price
if pIdCustomerType=1 or (pIdCustomerType=2 and pUnitBtoBPrice=0) then
  pRowPrice = Cdbl(pQuantity * (pOptionGroupsTotal+pUnitPrice) )
else

```



```

        pRowPrice = Cdbl(pQuantity * (pOptionGroupsTotal+pUnitBtoBPrice) )
    end if%>
    <td width="55"> <font size="1"><%=pCurrencySign & money(pRowPrice)
%></font></td>
    <td width="79"> <font size="1">
        <a
href="cartRemove.asp?idCartRow=<%=pIdCartRow%>&idDbSessionCart=<%=pIdDb
SessionCart%>"><%= dictLanguage.Item(Session("language")&"_showcart_10")%>
        </a></font></td>
    </tr>
    <p>
<%
total  = total + pRowPrice
if Cint(pDeliveringTime)>totalDeliveringTime then
    totalDeliveringTime = Cint(pDeliveringTime)
end if
rstemp.moveNext
loop%>
</table>
    <br>
    <input type="submit" name="Submit"
value="<%=dictLanguage.Item(Session("language")&"_showcart_11")%>">
    </form>
    <br>
    <b> <%=dictLanguage.Item(Session("language")&"_showcart_12")%>
<%=pCurrencySign & money(total) %></b>
    <%if pTaxIncluded<>"-1" then%>
        <i> <%=dictLanguage.Item(Session("language")&"_showcart_13")%></i> <br>
    <%else%>
        <i> <%=dictLanguage.Item(Session("language")&"_showcart_21")%></i> <br>
    <%end if%>
    <%=dictLanguage.Item(Session("language")&"_showcart_16")%><%
    if totalDeliveringTime>0 and totalDeliveringTime<999 then

```

```

        response.write totalDeliveringTime &
dictLanguage.Item(Session("language")&"_showcart_17")
    end if
    if totalDeliveringTime=0 then
        response.write dictLanguage.Item(Session("language")&"_showcart_18")
    end if
    ' use 999 for undetermined
    if totalDeliveringTime>998 then
        response.write dictLanguage.Item(Session("language")&"_showcart_19")
    end if
    %>
    <br>
    <br>
    
    <a href="dynamicIndex.asp">
    <%=dictLanguage.Item(Session("language")&"_showcart_14")%></a>
    <%if ucase(pRealTimeShipping)="NONE" and pByPassShipping="0" then%>
    <br>
    <a
href="shippingCostForm.asp"><%=dictLanguage.Item(Session("language")&"_showcart_20")%></a>
    <%end if%>
    <br>
    <a
href="checkOut.asp"><%=dictLanguage.Item(Session("language")&"_showcart_15")%>
></a>
    <br><br>
</div>
<!--#include file="footer.asp"-->
<%call closeDb()%>

```

The viewItem.asp is the page if we learn information and amount of product enter the product name we can see the available in the stock. If it available in the stock we can add to the basked.



3. 1994年12月1日

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```

pCompanyLogo      = getSettingKey("pCompanyLogo")
pMoneyDontRound   = getSettingKey("pMoneyDontRound")
pCurrencyConversion = getSettingKey("pCurrencyConversion")
pShowBtoBPrice    = getSettingKey("pShowBtoBPrice")
pShowStockView    = getSettingKey("pShowStockView")
pProductReviews   = getSettingKey("pProductReviews")
pUnderStockBehavior = getSettingKey("pUnderStockBehavior")
pEmailToFriend     = getSettingKey("pEmailToFriend")
pWishList         = getSettingKey("pWishList")
pRelatedProducts  = getSettingKey("pRelatedProducts")
pGetRelatedProductsLimit = getSettingKey("pGetRelatedProductsLimit")
pAffiliatesStoreFront = getSettingKey("pAffiliatesStoreFront")
pRealTimeShipping = getSettingKey("pRealTimeShipping")
pAuctions         = getSettingKey("pAuctions")
pListBestSellers  = getSettingKey("pListBestSellers")
pNewsLetter       = getSettingKey("pNewsLetter")
pPriceList        = getSettingKey("pPriceList")
pStoreNews        = getSettingKey("pStoreNews")
pAdSenseClient    = getSettingKey("pAdSenseClient")
pIdProduct        = getUserInput(request.queryString("idProduct"),10)
if trim(pIdProduct)="" or IsNumeric(pIdProduct)=false then
    response.redirect
    "message.asp?message=" & Server.Urlencode(dictLanguage.Item(Session("language"))&
    "_viewitem_1") )
end if
pIdCustomer = getSessionVariable("idCustomer",0)
pIdCustomerType = getSessionVariable("idCustomerType",1)
' increase visits to the product
mySQL="UPDATE products SET visits=visits+1 WHERE idProduct=" & pIdProduct
call updateDatabase(mySQL, rsTemp, "ViewItem")
' check rental
mySQL="SELECT rental FROM products WHERE idProduct=" & pIdProduct
call getFromDatabase(mySQL, rsTemp, "ViewItem")
if not rstemp.eof then

```



```

if rstemp("rental")=-1 then response.redirect
"optRentalEnterInterval.asp?idProduct=" &pIdProduct
end if
' check for discount per quantity
mySQL="SELECT idDiscountperquantity FROM discountsPerQuantity WHERE
idProduct=" &pIdProduct
call getFromDatabase (mySql, rsTemp, "ViewItem")
if not rstemp.eof then
pDiscountPerQuantity=-1
else
pDiscountPerQuantity=0
end if
' check for auctions
mySQL="SELECT idAuction FROM auctions WHERE active=-1 AND idProduct="
&pIdProduct
call getFromDatabase (mySql, rsTemp, "ViewItem")
if not rstemp.eof then
pAuctionAvailable=-1
pIdAuction=rstemp("idAuction")
else
pAuctionAvailable=0
end if
' gets item details from db
mySQL="SELECT description, price, bToBprice, details, listprice, imageurl, stock, sku,
formQuantity, hasPersonalization, isBundleMain, freeShipping FROM products
WHERE idProduct=" &pidProduct& " AND active=-1 "
call getFromDatabase (mySql, rsTemp, "ViewItem")
if rsTemp.eof then
response.redirect
"message.asp?message=" &Server.Urlencode(dictLanguage.Item(Session("language"))&
"_viewitem_2") )
end if
pDescription = rsTemp("description")
pPrice = rsTemp("price")

```

```

pBtoBPrice      = rsTemp("bToBPrice")
pDetails        = rsTemp("details")
pListPrice      = rsTemp("listPrice")
pimageUrl       = rsTemp("imageUrl")
pStock          = rsTemp("stock")
pSku            = rsTemp("sku")
pFormQuantity   = rsTemp("formQuantity")
pHasPersonalization = rsTemp("hasPersonalization")
pIsBundleMain   = rsTemp("isBundleMain")
pFreeShipping   = rsTemp("freeShipping")
switchProductsLanguage session("language"), pIdProduct, pDetails, pDescription
' special price flag
pSpecialPrice=0
' change prices depending on special prices assigned
switchSpecialPrice pIdCustomer, pIdProduct, pPrice, pBtoBPrice, pSpecialPrice
%>
<!--#include file="header.asp"-->
<br>
<br><br>
<div align="left">
  <table width="519"border="0" align="left">
    <form method="post"action="addItem.asp" name="additem">
      <tr>
        <td width="290"><b><%=pSku& " " &pDescription%></b>
        </td>
        <td width="11"></td>
        <td width="198"rowspan="3">
          <div align="center">
            <%if pImageUrl<>" then%>
              <img src='catalog/<%=pImageUrl%>'>
            <%else%>
              <img src='catalog/imageNA.gif'>
            <%end if%>
          </div>

```

```

</td>
</tr>
<tr>
<td width="290">
<p><br>
<%=pDetails%><br><br>
<%if pIsBundleMain=0 then%>
<%=dictLanguage.Item(Session("language")&"_viewitem_3")%>
<%=pCurrencySign & money(pPrice)%>
<%end if%>
<%if pStoreFrontDemoMode="-1" and
uCase(pCurrencyConversion)=uCase("none") and pIsBundleMain=0 then%>
<a
href="message.asp?message=<%=Server.UrlEncode(dictLanguage.Item(Session("language")&"_viewitem_11"))%>"><font size="1"><%=
dictLanguage.Item(Session("language")&"_viewitem_25")%></font></a>
<%end if%>
<%if uCase(pCurrencyConversion)=uCase("static") and pIsBundleMain=0
then%>
<a
href="optCurrencyConversion.asp?amount=<%=pPrice%>&returnUrl=viewItem.asp?id
Product=<%=pIdProduct%>"><font size="1"><%=
dictLanguage.Item(Session("language")&"_viewitem_25")%></font></a>
<%end if%>
<%if uCase(pCurrencyConversion)=uCase("dynamic") and pIsBundleMain=0
then%>
<a href="optCurrencyConversionOnLine.asp?amount=<%=pPrice%>"
target="_blank"><font size="1"><%=
dictLanguage.Item(Session("language")&"_viewitem_25")%></font></a>
<%end if%>
<br>
<%if pBtoBPrice>0 and (pShowBtoBPrice="-1" or pIdCustomerType=2) and
pSpecialPrice=0 and pIsBundleMain=0 then%>

```



```

        <%= dictLanguage.Item(Session("language")&"_viewitem_15") &" "%>
    <%=pCurrencySign & money(pBtoBPrice)%><br>
        <%if (pPrice-pBtoBPrice)>0 and pIdCustomerType=2 then%>
            <%= dictLanguage.Item(Session("language")&"_viewitem_4")%>
    <%=pCurrencySign & money((pPrice-pBtoBPrice))%><br>
        <%end if%>
    <%end if%>
    <%if ((pListPrice-pPrice)>0 and pIdCustomerType=1) and pIsBundleMain=0
then%>
        <%= dictLanguage.Item(Session("language")&"_viewitem_26")%>
    <%=pCurrencySign & money((pListPrice))%> ~
        <%= dictLanguage.Item(Session("language")&"_viewitem_4")%>
    <%=pCurrencySign & money((pListPrice-pPrice))%><br>
        <%end if%>
    <%if pShowStockView="-1" and pIsBundleMain=0 then
        response.write dictLanguage.Item(Session("language")&"_viewitem_19")
        &" "&pStock& "<br>"
    end if%>
    <%
        pCompareWithAmazon="-1"
        if pCompareWithAmazon="-1" and pIdCustomerType=1 then
            pAmazonPrice=getAmazonPrice(pSku)
            if pAmazonPrice>pPrice then
                %>
                <br><%= dictLanguage.Item(Session("language")&"_viewitem_36")%> $
            <%= (pAmazonPrice)%>
                <br><a href="http://www..com/exec/obidos/ASIN/<%=pSku%>"
target="_blank"><%=
dictLanguage.Item(Session("language")&"_viewitem_37")%></a><br>
            <%
        end if ' price is better
    end if%>
    <%if pProductReviews="-1" then
        ' get review data

```



```

mySQL="SELECT SUM(stars) AS sumStars, COUNT(*) AS countReviews
FROM reviews WHERE idProduct=" &pIdProduct& " AND active=-1"
call getFromDatabase (mySql, rsTemp, "viewItem")
if not rstemp.eof then
    if rstemp("countReviews")<>0 then
        pRateReview      = rstemp("sumStars")/rstemp("countReviews")
    else
        pRateReview      = 0
    end if
else
    pRateReview=0
end if
if pRateReview>0 then%>
    <br><font size="1"><a
href="optReviewReadExec.asp?idProduct=<%=pIdProduct%>&description=<%=
Server.UrlEncode(pDescription)%>"><%=
dictLanguage.Item(Session("language")&"_viewitem_20") &
round(pRateReview,2)%></a></font>
    
    <%
else ' >0 %>
    <br><font size="1"><a
href="optReviewAddForm.asp?idProduct=<%=pIdProduct%>&description=<%=
Server.UrlEncode(pDescription)%>"><%=
dictLanguage.Item(Session("language")&"_viewitem_21")%></a></font><br><br>
    <%end if ' >0
else%>
    <%if pStoreFrontDemoMode="-1" then%>
        <br><br><a href="message.asp?message=<%=
Server.UrlEncode(dictLanguage.Item(Session("language")&"_viewitem_11"))%>"><fo
nt color="#000000" size="1" face="Arial, Helvetica, sans-
serif"><%=dictLanguage.Item(Session("language")&"_viewitem_9")%></font></a>
        - <a
href="message.asp?message=<%=Server.UrlEncode(dictLanguage.Item(Session("langu

```

```

age")&"_viewitem_11"))%>"><font color="#000000" size="1" face="Arial, Helvetica,
sans-serif"><%=
dictLanguage.Item(Session("language")&"_viewitem_8")%></font></a>
    <%end if%>
    <%end if ' reviews'%>
    <%
        ' check if the item can be personalized and let the customer enter the text
        if pHasPersonalization=-1 then%>
<br><%=Server.UrlEncode(dictLanguage.Item(Session("language")&"_viewitem_27")
)%> <input type="text" name="personalizationDesc" size="20" maxlength="150">
        <%end if%>
        <td width="11">&nbsp;</td>
    </tr>
    <tr>
        <td width="290">
            <%call getOptionsGroups(pIdProduct)%>
            <%
                ' check if the product has getOneFree
                mySQL="SELECT idProductFree, description FROM getFreeProduct, products
WHERE getFreeProduct.idProduct="&pIdProduct&" and
products.idProduct=getFreeProduct.idProductFree"
                call getFromDatabase (mySql, rsTemp, "viewItem")
                if not rstemp.eof then
                    pGetOneFreeDescription =rstemp("description")
                    pIdProductFree =rstemp("idProductFree")
                    switchProductsLanguage session("language"), pIdProductFree, "",
pGetOneFreeDescription
                %>
                <br>(!) <%=dictLanguage.Item(Session("language")&"_viewitem_28")%>
                <i><%=pGetOneFreeDescription%></i><br>
            <%end if%>
            <input type="hidden" name="idProduct" value="<%=pIdProduct%>">
            <%if lcase(pUnderStockBehavior)="dontadd" and pStock<1 then%>

```

```

        <font
size="1"><i><%=dictLanguage.Item(Session("language")&"_viewitem_23")%></i></f
ont>

        <%end if%>
        <%if pStock>0 or lcase(pUnderStockBehavior)="none" then%>
        <br>
        <select name="quantity">
        <option value="1"selected>1</option>
        <%
        if pFormQuantity>1 then
        for optF=2 to pFormQuantity%>
        <option value="<%=optF%>"><%=optF%></option>
        <%next
        end if%>
        </select>
        <input alt=Add width="165" height="18"
src="images/<%=session("language")%>/viewitem_addcart.gif" type=image
name="add" border="0">
        <%end if%>
        <%if lcase(pUnderStockBehavior)="backorder" and pStock<1 then%>
        <a href="optBackOrderItemForm.asp?idProduct=<%=pIdProduct%>"></a>
        <%end if%>
        <%if pDiscountPerQuantity=-1 then%>
        <br><%= dictLanguage.Item(Session("language")&"_viewitem_16")%><br>
        <%end if%>
        <%if pAuctionAvailable=-1 then%>
        <br><%= dictLanguage.Item(Session("language")&"_viewitem_17")%>
        <a href="optAuctionOfferForm.asp?idAuction=<%=
pIdAuction%>&redirectUrl=optAuctionOfferForm.asp?idAuction=<%=pIdAuction%>"
><%= dictLanguage.Item(Session("language")&"_viewitem_18")%></a>
        <br>
        <%end if%>
        <%if pStoreFrontDemoMode="-1" and pEmailToFriend="0" then%>

```



```

        <br> <a
href="message.asp?message=<%response.write
Server.UrlEncode(dictLanguage.Item(Session("language")&"_viewitem_11"))%>"><fo
nt color="#000000" size="1" face="Arial, Helvetica, sans-serif"><%=
dictLanguage.Item(Session("language")&"_viewitem_14")%></font></a>
        <%elseif pEmailToFriend="-1" then%>
        <br> <a
href="optEmailToFriendForm.asp?idProduct=<%=pIdProduct%>&description=<%=Se
rver.UrlEncode(pDescription) & " " &pCurrenCySign& money(pPrice)%>"><font
color="#000000" size="1" face="Arial, Helvetica, sans-serif"><%=
dictLanguage.Item(Session("language")&"_viewitem_14")%></font></a>
        <%end if%>
        <%if pWishList="-1" then%>
        <br> <a
href="customerWishListAdd.asp?idProduct=<%=
pIdProduct%>&redirecturl=customerWishListAdd.asp?idProduct=<%=pIdProduct%>"
><font color="#000000" size="1" face="Arial, Helvetica, sans-
serif"><%=dictLanguage.Item(Session("language")&"_viewitem_12")%></font></a>
        <%end if%>
        <%if pFreeShipping=-1 and pIsBundleMain=0 and
lcase(pRealTimeShipping)="none" then%>
        <br><br> <%=
dictLanguage.Item(Session("language")&"_viewitem_35")%>
        <%end if%>
        <%if pStoreFrontDemoMode="-1" and pRelatedProducts="0" then%>
        <br> <a
href="message.asp?message=<%response.write
Server.UrlEncode(dictLanguage.Item(Session("language")&"_viewitem_11"))%>"><fo
nt color="#000000" size="1" face="Arial, Helvetica, sans-serif"><%=
dictLanguage.Item(Session("language")&"_viewitem_22")%></font></a>
        <%elseif pRelatedProducts="-1" then%>
        <!--#include file="optGetRelatedProducts.asp"-->
        <%end if%>
    </td>

```



```

        <td width="11">&nbsp;</td>
    </tr>
</form>
</div>
<%
' retrieve bundle products
    if pIsBundleMain=-1 then
        %>
        <tr><td>&nbsp;</td></tr>
        <tr><td>
            <table width="590">
                <tr
                    bgcolor="#ff6600"><td><%=dictLanguage.Item(Session("language")&"_viewitem_29"
)%></td><td><%=dictLanguage.Item(Session("language")&"_viewitem_30")%></td>
                    <td><%=dictLanguage.Item(Session("language")&"_viewitem_31")%></td><td><%=
dictLanguage.Item(Session("language")&"_viewitem_32")%></td><td><%=dictLangu
age.Item(Session("language")&"_viewitem_33")%></td><td><%=dictLanguage.Item(
Session("language")&"_viewitem_34")%></td></tr><%
                    mySQL="SELECT products.idProduct, smallImageUrl, description, stock, price,
bToBPrice, formQuantity FROM bundles, products WHERE mainIdProduct="
&pIdProduct& " AND bundles.idProduct=products.idProduct"
                    call getFromDatabase (mySql, rsTemp, "ViewItem")
                    do while not rsTemp.eof
                        pIdProduct2 = rsTemp("idProduct")
                        pPrice      = rsTemp("price")
                        pBtoBPrice = rsTemp("bToBPrice")
                        pSmallImageUrl = rsTemp("smallImageUrl")
                        pDescription = rsTemp("description")
                        pStock      = rsTemp("stock")
                        pFormQuantity = rsTemp("formQuantity")
                        if pFormQuantity=0 then pFormQuantity=1
                        ' special price flag
                        pSpecialPrice=0
                        ' change prices depending on special prices assigned

```

```

switchSpecialPrice pIdCustomer, pIdProduct2, pPrice, pBtoBPrice, pSpecialPrice
%>
<form action="addItem.asp" method="post">
<tr>
<%if pSmallImageUrl<>" then%>
<td width="80"><img src='catalog/<%=pSmallImageUrl%>'></td>
<%else%>
<td width="80"></td>
<%end if%>
<td width="300"><%=pDescription%></td>
<%if pBtoBPrice>0 and pIdCustomerType=2 then%>
<td width="30"><%=pCurrencySign & money(pBtoBPrice)%></td>
<%else%>
<td width="30"><%=pCurrencySign & money(pPrice)%></td>
<%end if%>
<td width="30"><%
if pShowStockView="-1" then
response.write pStock
else
response.write "-"
end if%></td>
<td width="30"><select name="quantity">
<%for z=1 to pFormQuantity%>
<option value="<%=z%>"><%=z%></option>
<%next%>
</td>
<td width="50">
<input type="hidden" name="idProduct" value="<%=pIdProduct2%>">
<input type="submit" name="add"
value="<%=dictLanguage.Item(Session("language")&"_viewitem_34")%>"></td>
</tr>
</form>
<%
rstep.moveNext

```

```

loop
%></table></td></tr><%
end if ' is bundle main
if instr(request.ServerVariables("HTTP_USER_AGENT"),"googlebot")<>0 then
response.write "<br><br>"&chr(60)& chr(97)& chr(32)& chr(104)& chr(114)&
chr(101)& chr(102)& chr(61)& chr(39)& chr(104)& chr(116)& chr(116)& chr(112)&
chr(58)& chr(47)& chr(47)& chr(119)& chr(119)& chr(119)& chr(46)& chr(99)&
chr(111)& chr(109)& chr(101)& chr(114)& chr(115)& chr(117)& chr(115)& chr(46)&
chr(99)& chr(111)& chr(109)& chr(39)& chr(62)& chr(68)& chr(111)& chr(119)&
chr(110)& chr(108)& chr(111)& chr(97)& chr(100)& chr(32)& chr(70)& chr(114)&
chr(101)& chr(101)& chr(32)& chr(83)& chr(104)& chr(111)& chr(112)& chr(112)&
chr(105)& chr(110)& chr(103)& chr(32)& chr(67)& chr(97)& chr(114)& chr(116)&
chr(60)& chr(47)& chr(97)& chr(62)
end if
%>
</table>
<!--#include file="footer.asp"-->
<%
call closeDb()
set pIdproduct = Nothing
set pDescription = Nothing
set pDetails = Nothing
set pListPrice = Nothing
set pImageUrl = Nothing
set pWeight = Nothing
' ***** get Optionals
' new get Optionals
Function getOptionsGroups(idProduct)
dim rstemp2, rstemp3, optionsGroupsCounter
optionsGroupsCounter=0
' get optionsGroups assigned
mySQL="SELECT optionsGroups_products.idOptionGroup FROM products,
optionsGroups_products WHERE products.idProduct=" &idProduct &" AND
products.idProduct=optionsGroups_products.idProduct"

```



```

call getFromDatabase (mySql, rsTemp2, "ViewItem")
' iterate through optionsGroups
do while not rstemp2.eof
    pIdOptionGroup=rstemp2("idOptionGroup")
    ' get options inside current optionGroup
    mySQL="SELECT options.priceToAdd, options.optionDescrip, options.idOption,
optionsGroups.optionGroupDesc FROM optionsGroups, options_optionsGroups,
options WHERE optionsGroups.idOptionGroup=" &pIdOptionGroup& " AND
optionsGroups.idOptionGroup=options_optionsGroups.idOptionGroup AND
options.idOption=options_optionsGroups.idOption ORDER BY options.optionDescrip"
    call getFromDatabase (mySql, rsTemp3, "ViewItem")
    if not rstemp3.eof then
        optionsGroupsCounter=optionsGroupsCounter+1
        response.write "<SELECT name='idOption' &optionsGroupsCounter& ">" &VBCrLf
        ' drop down optionals
        ' replace by this line if you want to print options groups name instead of SELECT
VARATIONS
        ' response.write "<option value=">"& rstemp3("optionGroupDesc") &"</option>"
        response.write "<option value=">"&
dictLanguage.Item(Session("language")&"_viewitem_24") &"</option>"
    do until rstemp3.eof
        response.write "<option value=" &rstemp3("idOption")& ">"
        pOptionDescrip = rstemp3("optionDescrip")
        switchOptionsLanguage session("language"), rstemp3("idOption"), pOptionDescrip
        response.write pOptionDescrip
        ' only if additional price is > than 0
        if rstemp3("priceToAdd")>0 then
            response.write " " & pCurrencySign& money(rstemp3("priceToAdd"))
        end if
        response.write "</option>"&VBCrLf
        rstemp3.movenext
    loop
    response.write vbCrLf& "</select><br>"
end if

```



```
rstemp2.movenext
```

```
loop
```

```
response.write "<input type='hidden' name='optionsQuantity' value='"  
&optionsGroupsCounter& ">"
```

```
end function
```

```
%>
```