

# DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING KUMARAGURU COLLEGE OF TECHNOLOGY COMBATORE – 641 006



# ONLINE EXPORT MANAGEMENT SYSTEM

PROJECT WORK DONE AT HUMAN BASE INDIA INC. KORAMANGALA, BANGALORE-560 095.

PROJECT REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUREMENTS FOR THE AWARD OF THE DEGREE OF M.Sc [APPLIED SCIENCE] SOFTWARE ENGINNEERING OF BHARATHIAR UNIVERSITY, COIMBATORE.

SUBMITTED BY

S.DINESH KUMAR REG NO. 0037S0088

UNDER THE GUIDENCE OF

External Guide

Internal Guide

Miss.M.Asha Human Base India Inc. Bangalore-560 095 Mrs.S.Devaki Dept.of.CSE coimbatore-6

## DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING KUMARAGURU COLLEGE OF TECHNOLOGY

(Affiliated to Bharathiar University) COMBATORE - 641 006

### CERTIFICATE

This is to certify that the project entitled

# ONLINE EXPORT MANAGEMENT SYSTEM

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SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUREMENTS FOR THE AWARD OF THE DEGREE OF

M.Sc [Applied Science] SOFTWARE ENGINNEERING OF BHARATHIAR UNIVERSITY

Professor and HOD

Submitted to University Examination held on 29.9.2003.

# MAN BASE INDIA INC.,=

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19.09.2003 HBI / HRD

## TO WHOMSOEVER IT MAY CONCERN

This is to certify that project report titled "Online Export Management System" is a bonafide record of work done by Mr. S. Dinesh Kumar during the period 18.06.2003 to 17.09.2003 under our guidance. The design, development, documentation is the work done by the candidate.

Branch Manager

# ACKNOWLEDGMENT

## **ACKNOWLEDGEMENT**

I wish to express my deep sense of gratitude to DR. K.K. Padmanabhan, B.Sc., (Engg), M.Tech, Ph.D., Principle, Dr. S. Thangaswamy, Ph.D., Our Head of the Department Kumaraguru College of Technology, Coimbatore, for providing me with an opportunity to take up this project.

I would like to place on record my thanks to my internal guide Mrs.S.Devaki,

Asst. Professor, Department of Computer Science and Engineering, Whose encouragement proved to be stimulating. I am also grateful to all other staff member of the department for their support and guide through out this project work.

I express my profound gratitude and thanks to my external guide Miss.M.Asha for giving me an opportunity to work on this project.

Finally, I wish to express my thanks and gratitude to my parents and all friends who helped me either directly and indirectly to complete this Project by every means.

S.DINESH KUMAR

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# SYNOPSIS

### **SYNOPSIS**

The project "Export management system", mainly deals with the web-hosting of the whole process of exporting of used cars which is now done manually by the company. The introduction of the existing system onto the web will no doubt increase the efficiency of the resale process while saving a lot of time and manpower.

The Company mainly deals with resale of used cars from Japan to other countries. The company purchases used cars from the *gomi* – the garbage collection department of Japanese government. The cars stored in the godowns of the company are then resold to the countries as per the demands existing.

In the proposed system, the whole thing is hosted on the web as a fully integrated computerized system which handles the stock keeping, demand prediction, price listing and customer maintenance system.

# Introduction

### **Project overview**

In the proposed system, the whole thing is hosted on the web as a fully integrated computerized system which handles the stock keeping, demand prediction, price listing and customer maintenance system.

The Information module clearly specifies the various facts of the company such as its profile, rules and regulation and various ways of obtaining product from the same. This also includes all the specific details of various products involved with expert opinions from eminent users and handlers of the same.

Customer, who are the main hand in any transactional deal with regards to the organization. Likewise, here all details about each customer transacting with the firm is clearly specified and all needed information is stored here.

Provider module plays the main role in the management of this system. The same has to manage all the transactional entries taking place world wide as this is a web-based system.

# ORGANIZATION PROFILE

HBI (Human Base India Inc) was started at the year 1996 and started to grow rapidly. The aim of the company is to provide quality assured software services to its various clients. Most of the clients of Human Base India are from Japan.

Human Base India is Progressive, and enriched by a long heritage of innovation and achievement. They also provide world class training programs in many different fields, ASP, ASP. Net, Microsoft Technologies etc.

Their Employees Potential to explore new to do things, learn new skills, and make a real impact on modern life mixed with experienced staffs are the real strength of the company.

# System study And Analysis

#### **Existing System**

In the existing system, all the processing are done manually, which asks for a very high amount of manual labor. It also tends to indulge errors due to the human factors. The time consumed for calculations and production of reports is wasted much.

The manual system involves the registration of new customers and auctions in the appropriate ledgers of the company by the office staff. When ever an auction takes place the staff goes to the auction place, and if the cars auction at the venue suits the requirements of the company, the staff purchases the car. The car details are collected and recorded in the stock ledger. The payment ledgers are updated with the details of payment made/details of the payments to be made along with the details of the auction and the staff involved.

The customers are requested, by the company to visit Japan, in order to place purchase orders. Then the company officially sends an invitation to the customer. The customer after getting the required permissions from the Japanese Government visits Japan. The stay, travel and other expenses of the customer are met by the company.

The order is processed and the stock is forwarded to the customer through the transportation and shipping process, which normally took a very long time. The company presents the invoice to the customs department and gets it cleared by them for the customer. All the charges thus incurred are added up to the total charge of the invoice.

After receiving the shipping, the customer pays the company which is updated in the records of the company. The staff is also required to produce reports regarding the sales, the customers etc.

### Drawbacks of the existing system

The existing system suffers from many drawbacks which is quite natural to any manual system. Some of the demerits are:

- v Time Consumption
- υ Error Factor
- υ Repetitiveness
- v Bulk volume of data cannot be handled
- υ Storage of data
- υ Difficulty in accessing Data
- υ Data isolation
- υ Integrity problems
- υ Security issues

### **Proposed System**

In the proposed system, the whole thing is replaced with a fully integrated web hosted computerized system which handles the stock keeping, demand prediction, invoice generation, export document handling, staff detail handling and customer maintenance system. For the development of the system, the system is classified overall into different modules which are identified as the information, customer management and provider.

The proposed system is designed keeping in mind the inevitable necessity of upgrading to the future technologies. The advent of the same onto the web increases the customer numbers to a very large extent due to the advantages and usage of the web in today's world.

### Advantages of the proposed system

The proposed system has many advantages some of which are mentioned below

- v High response time
- v Cost effective solution
- υ Ease of deployment
- v Multimedia support
- υ Robustness
- υ Scalability
- υ Possibility of upgrading
- υ Wider reach ability
- υ Clear customer understanding

# Programming Environment

# HARDWARE CONFIGURATION

PROCESSOR : PENTIUM IV

PROCESSOR SPEED : 1.7 GHZ

**CACHE** : 256 KB

RAM : 128 MB

HARD DISK : 40 GB

MONITOR : LG STUDIO WORKS (15")

# SOFTWARE SPECIFICATION

# OPERATING SYSTEM WINDOWS 2000 SERVER SERVER TECHNOLOGY USED **ASP 3.0** WEB TECHNOLOGY USED HTML **TOOLS** DREAM WEAVER MICROSOFT FRONT PAGE **SERVER IIS 5.0 RDBMS** ORACLE 8.0

# System Design

### SYSTEM DESIGN

System Design comprises of the input design, data base design, and process design. All these phases are related to one another in some manner. So they will not be designed in separate ways. Hence this will be done only in an integrated way.

Another thing is requirement of user. Each user has different type of requirements. Hence design of the system completely depends on the requirements of user. This is basically link based software, which help the user to select appropriate process they want.

#### INPUT DESIGN

The input to the export management system contains registration details and entering details of the admin purchases. So input screens have been designed according to these details. Each one has separate input screens.

The screens are well laid without any cramping of input fields. Prompts are available wherever possible, so that the user can select input values from the prompts. Thus, the screens are designed to be very user – friendly.

Validation at the screen design level helps in solving a lot of difficult problems in the later stage of programming. Keeping this fact in mind the screens have been designed to avoid any erroneous data and any fraud from entering into the system. Screens wherever needed are designed to handle multiple record manipulation such as addition, deletion etc.

The basic functionalities of the input design are:

## REGISTRATION ENRTY DETAILS

### Registration Form:

Through this registration form customers who are all visiting the site can register their details with the company.

### 1. Screen to register:

This Contains inputs such as:

- > E-Mail Address
- Given Name
- > Family Name
- > Address
- > City
- > State
- > Postal Code
- > Country
- > Password
- > Verify Password

It contains options such a	S
----------------------------	---

- > Submit
- > Reset

### 2. Screen to login:

This contains inputs such as:

- > Email address
- > Password

It contains inputs such as:

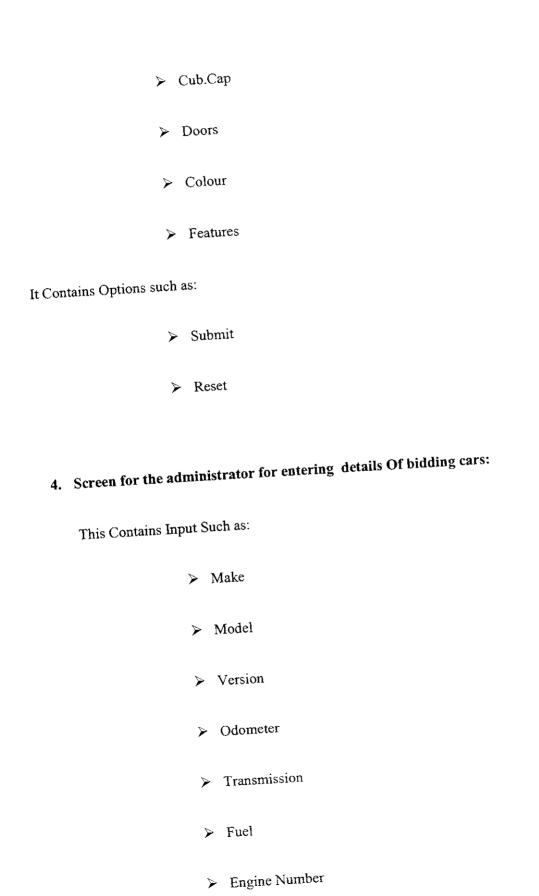
- > Submit
- > Reset

# 3. Screen for Agency to enter there car Details:

This same form is used by all the agencies and administrator's to enter the details of there purchased car.

> Branch ID > Branch Name > City > Country > Price > Car Number > Make > Model > Version > Odometer > Transmission > Chassis No > Engine No

> Fuel



> Car Number > Chassis Number > Door > Description > Country > Listing Date > Expiration Date > Asking Price > Notify Price It Contain Options such as:

> Submit

> Reset

# **DATABASE DESIGN**

### BID TABLE

	Null?	Type
me		NUMBER(12)
dld	NOT NULL	
		NUMBER(12)
emId		NUMBER(12)
dderId		DATE
meStamped		NUMBER(15)
dAmount		NUMBER(15)
dChange		

### BID SALE TABLE

	Null?	Туре
ame		NUMBER(12)
aleId	NOT NULL	NUMBER(12)
emId		NUMBER(20)
VinningBid		NUMBER(12)
BuyerId		DATE
CompletionDate		

# NEWZEALAND STOCK TABLE

	Null?	Type
Name		NUMBER(12)
Agencyld		VARCHAR(15)
BranchName		VARCHAR(12)
Nzcarld	NOT NULL	NUMBER(12)
Make		VARCHAR(16)
Model		NUMBER(15)
Version		NUMBER(15)
Odometer		VARCHAR(15)
Transmission		VARCHAR(18)
Fuel		VARCHAR(20)
Enginenumber		NUMBER(12)
Carnumber		NUMBER(25)
Chassisnumber		NUMBER(6)
Door		VARCHAR(50)
Description		VARCHAR(18)
Country		DATE
Listingdate		VARCHAR(8)
ItemStatus		NUMBER(15)
Price		110/122

## JAPAN STOCK TABLE

	Null?	Type
ime	T.M.	NUMBER(12)
gencyId		VARCHAR(15)
ranchName		VARCHAR (12)
apcarId	NOT NULL	NUMBER(12)
lake		VARCHAR(16)
<b>Todel</b>		NUMBER(15)
ersion		NUMBER(15)
)dometer		VARCHAR(15)
<b>Transmission</b>		VARCHAR(18)
Fuel		VARCHAR(20)
Eniginenumber		NUMBER(12)
Carnumber		NUMBER(25)
Chassisnumber		NUMBER(6)
Door		VARCHAR(50)
Description		VARCHAR(18)
Country		DATE
Listingdate		VARCHAR(8)
ItemStatus		NUMBER(15)
Price		NUMBER

# AUSTRALIA STOCK TABLE

	Null?	Type
Name		NUMBER(12)
Agencyld		VARCHAR(15)
BranchName	- NIN I	VARCHAR (12)
AuscarId	NOT NULL	NUMBER(12)
Make		VARCHAR(16)
Model		NUMBER(15)
Version		NUMBER(15)
Odometer		VARCHAR(15)
Transmission		VARCHAR(18)
Fuel		VARCHAR(20)
Eniginenumber		NUMBER(12)
Carnumber		NUMBER(25)
Chassisnumber		NUMBER(6)
Door		VARCHAR(50)
Description		VARCHAR(18)
Country		DATE
Listingdate		VARCHAR(8)
ItemStatus		NUMBER(15)
Price		

# DAMAGED CARS STOCK TABLE

	Null?	Type
lame 		NUMBER(12)
AgencyId		VARCHAR(15)
BranchName		VARCHAR (12)
DamcarId	NOT NULL	NUMBER(12)
Make		VARCHAR(16)
Model		NUMBER(15)
Version		NUMBER(15)
Odometer		VARCHAR(15)
Transmission		VARCHAR(18)
Fuel		VARCHAR(20)
EnigineNumber		NUMBER(12)
CarNumber		NUMBER(25)
ChassisNumber		NUMBER(6)
Door		VARCHAR(50)
Description		VARCHAR(18)
Country		DATE
ListingDate		VARCHAR(8)
ItemStatus		NUMBER(15)
Price		NUMBER(10)

# CUSTOMER REGISTRATION TABLE

	Null?	Type
Name		NUMBER(12)
PersonId	NOT NULL	VARCHAR(25)
FamilyName		VARCHAR(20)
GivenName		VARCHAR(25)
EmailAddress		VARCHAR(10)
Password		VARCHAR(16)
StreetAddress1		
StreetAddress2		VARCHAR(25)
City		VARCHAR(18)
		VARCHAR(20)
State		NUMBER(12)
PostalCode		VARCHAR(20)
Country		

### BID STOCK TABLE

NUMBER(12)  NUMBER(12)  VARCHAR(16)  NUMBER(15)  NUMBER(15)  VARCHAR(15)
VARCHAR(16)  NUMBER(15)  NUMBER(15)
VARCHAR(16)  NUMBER(15)  NUMBER(15)
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NUMBER(12)
NUMBER(25)
NUMBER(6)
VARCHAR(50)
VARCHAR(18)
DATE
DATE
VARCHAR(8)
NUMBER(15)
NUMBER(15)

## AGENCY REGISTRTION TABLE

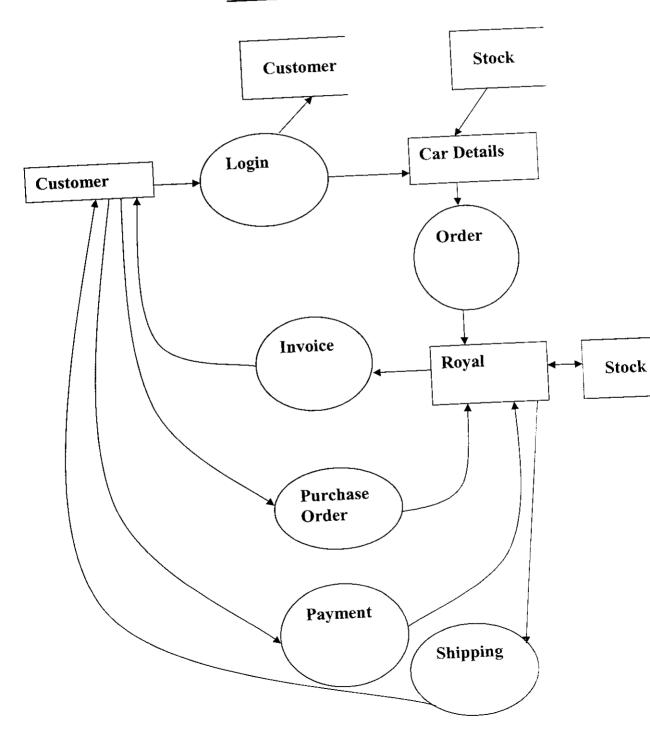
Name	Null?	Type
	NOT NULL	NUMBER(12)
Agencyld		VARCHAR(25)
AgencyName		VARCHAR(20)
E-Mail		VARCHAR(20)
Pass		
Address		VARCHAR(25)
Country		VARCHAR(16)
		VARCHAR(15)
City		VARCHAR(15)
State		NUMBER(12)
ZipCode		NUMBER(12)
Phone		
Fax		NUMBER(12)

## **BOOKING MAINTANANCE TABLE**

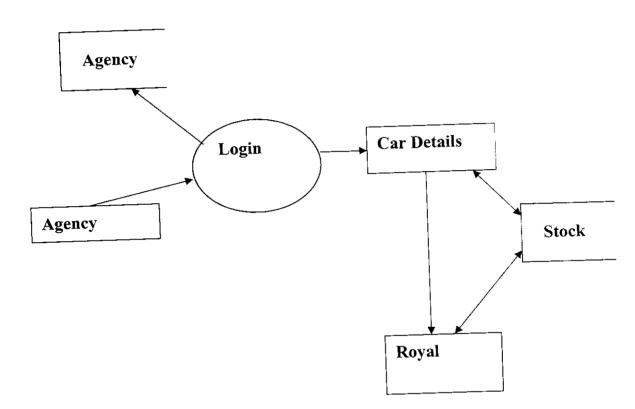
Name	Null?	Туре
		NUMBER(12)
EmailAddress		NUMBER(12)
Carld	NOT NULL	
Make		NUMBER(12)
		VARCHAR(16)
Model 		NUMBER(15)
Version		NUMBER(15)
Odometer		
Transmission		VARCHAR(15)
Fuel		VARCHAR(18)
		VARCHAR(20)
Eniginenumber		NUMBER(12)
Carnumber		
Chassisnumber		NUMBER(25)
Door		NUMBER(6)
		VARCHAR(50)
Description		VARCHAR(18)
Country		
Bookingdate		DATE
ItemStatus		VARCHAR(8)
		NUMBER(15)
Price		

### **PROCESS DESIGN**

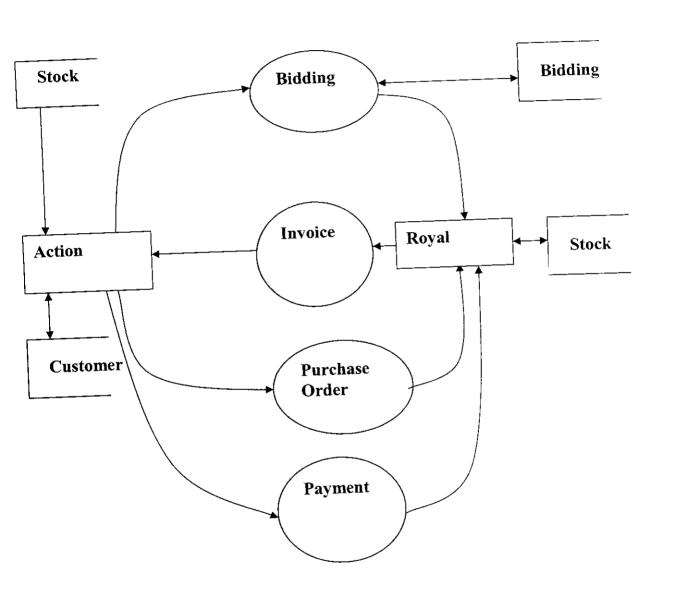
### **CUSTOMER**



#### **AGENCY**



#### **AUCTION**



# System Implementation And Testing

### SYSTEM IMPLEMENTATION

Implementation is the final and important phase. It involves user training, system testing and successful running of the developed proposed system. The user tests the developed system and changes are made according to their needs. While testing errors are noted and corrections are made. In this proposed system the users are able to write the exam. It provides a user friendly means by which any user can take up the exam and know the result. The users are needed to be trained of how to operate the developed system. Both hardware and software securities are made to run the developed system successfully in future. The user is not allowed to modify the contents within the report. Access is only granted for the administrator this provides the means of security for the developed system.

#### IMPLEMENTATION PLAN

Implementation is the process of converting a new or received system design into an operational one. It is the key stage in achieving a successful new system because; usually it involves a lot of upheaval in the user department. It must therefore be carefully planned and controlled. In online Examination system the different candidates are registered and afterwards they are allowed to take up their exams. The officials who suppose to maintain the system will prepare the questions.

## POST IMPLEMENTATION REVIEW

This stage is performed after the implementation step. Here the software is reviewed after the user uses it. This stage is performed not soon after the implementation but after the short span of time.

This main objective of this review is to get the users feed back and thus, enhancing the performance of the overall system. Here the code is tested again for its accuracy all structures and procedures will thoroughly be reviewed. Areas in which users are dissatisfied with the performance is identified and subjected for alteration. This review is not performed in an hour or in a day, but it is a process, which lasts for few days. In this users are invited with their valuable suggestions.

#### SYSTEM TESTING

Periodical tests were conducted during the design and implementation phases of development. Tests were conducted as per test plans, which according to the company's policies. A detailed on various tests conducted and the phase in which they were conducted is given below. A bottom-up testing methodology was adopted to test the system developed. A bottom-up test strategy starts with the fundamental components and works upwards.

While conceiving the Architectural design of the design phase in development decomposing of the entire project into modules, the relationship between them and the data they involve were thoroughly analyzed. In formulating the detail design during the design phase an analysis was conducted on the algorithm specification to implement functions, phase an analysis was conducted on the algorithm specification of design techniques to be decision on data structures to represent data, and the decision of design techniques to be followed.

In the implementation phase tests were conducted according to the most widely used five stages testing process. The system tests involved Unit Testing, Module Testing, Subsystem Testing, Integration testing and Acceptance Testing.

UNIT TESTING Unit testing was used to test individual units in the system and ensure that they operate correctly. Alternate logic analysis and screen validations were tested in this phase to ensure optimum efficiency in the system. The procedures and functions used and their association with data were tested.

#### MODULE TESTING

Module testing was used to ensure that the dependable components in a module work in coordination with one another. Functional testing, performance testing and stress tests were conduct on modules independently to ensure robustness in the system development. The various forms, validations, relationships between forms, tables and the data flow between components in a module were analyzed and tested. The procedures and functions common to a module were also tested during module testing.

#### INTEGRATION TESTING

Integration testing was carried out after integrating the modules into one workable unit. Tests were conducted to ensure that the system developed matches the requirements specified by the client and the external observations perceived during the analysis phase. Interactions between modules were keenly analyzed and tests conducted to ensure robustness in the integrated system. Tests were conducted using simulated data.

#### SERVER APPLICATION TEST

#### 1. SERVER CONNECTIVITY TEST:

Connecting to the server from different machines from the Local LAN Was done, tried to connect single as well as multiple clients concurrently.

#### 2. SERVER CONCURRENCY TEST:

Connecting multiple clients tested the concurrency of the machine and testing the responses they got from server depending on their request.

#### 3. DATABASE CONNECTIVITY TEST:

Reading from the database, insertion, deletion and modification of records depending on the client's request or responses.

#### **CLIENT APPLICATION TEST**

On the client side application, different sequence of user events were tried to check whether it gave undesirable results. Care was taken to see to it that the user is not allowed to make use of different options unless he satisfied all the prerequisites.

If the server is down when the client connects, server status is checked and the client is made to know the status. Concurrent customization was also checked.

#### QUALITY ASSURANCE

Quality assurance consists of the auditing and reporting functions of management for the system. The goal of quality assurance is to provide management with the data necessary to be informed about the product quality, thereby gaining insight and confidence that product quality is meeting its goals. For the confirmation of quality of the application the functional

and performance requirements and characteristics are documented and reviewed as per the management decision.

#### PERFORMANCE TESTING

Performance testing for the applications is performed for finding the actual runtime performance. Time taken for search and locate the required data is tested. The data conversion accuracy and speed for the converter fool is also tested. Connectivity and data transfer performance for live update facility of the application is tested by using the test data sets provided by the system testing specialties of the company.

# Conclusion

#### CONCLUSION

The system is designed in such an extendable fashion as to incorporate the future changes into the system easily. The various user-friendly features are introduced in this project. The system is according to the requirement produced by the organization.

The application is tested with the user requirements and verified for the validity. The software requirements have been met. Needed documents are generated and adequate documentation has been provided for maintenance and further enhancements.

## Scope For Future Development

## SCOPE FOR FUTURE DEVELOPEMENT

The project is implemented keeping in mind the possible future enhancements and the modules are designed in such a way that enhancements are possible without any change in the basic structure of the system.

The database design has provisions for enhancements. The relationships between data are well-defined and key columns identified so that addition of new tables to the system in future can be done with ease. The tables are so designed that they could also be used to incorporate information to the dynamic web pages if need arises.

Provisions for including session and transaction tables are given to handle on line transaction processing in future. The table designs as well as the program logic are done bearing possible future changes and enhancements in mind.

The system is developed in a self-documentary way, which would help any programmer to analyze it and incorporate enhancements to it. The system is designed bearing in mind the client's future need to incorporate the accounting activity of the online export management along with the managerial activities.

# BIBLIOGRAPHY

#### **BIBLIOGRAPHY**

- ✓ David Buser, John Kauffman, Chris Ullman "Active Server Pages 3.0"
   Wrox Publication-2003
- ✓ Scott Mitchell and James Atkinson "Active Server Pages 3.0 in 21 days"

  Techmedia Publication-2002
- ✓ James Stranger Ph.D., "HTML Fundamentals", IBM.

✓ Oracle 8 Bible.

# APPENDICES

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#### Register.asp

```
<HTML>
<HEAD>
</SCRIPT>
<SCRIPT language="VbScript">
 sub val()
 if isnumeric(agent.GivenName.value) then
 msgbox "please type valid data"
 end if
  end sub
  sub val2()
  if isnumeric(agent.FamilyName.value) then
  msgbox "please type valid data"
   end if
   end sub
   sub val3()
   if isnumeric(agent.Address1.value) then
    msgbox "please type valid data"
    end if
    end sub
    sub val4()
     if isnumeric(agent.Address2.value) then
     msgbox "please type valid data"
     end if
     end sub
      sub val5()
      if isnumeric(agent.city.value) then
      msgbox "please type valid data"
      end if
```

```
end sub
sub val6()
if isnotnumeric(agent.phone.value) then
msgbox "please type valid data"
end if
 end sub
 sub val7()
 if isnotnumeric(agent.fax.value) then
 msgbox "please type valid data"
  end if
  end sub
  sub val8()
  if isnumeric(agent.state.value) then
  msgbox "please type valid data"
   end if
   end sub
   sub val9()
   if isnotnumeric(agent.Postalcode.value) then
    msgbox "please type valid data"
    end if
    end sub
    sub val10()
     if isnumeric(agent.Country.value) then
     msgbox "please type valid data"
     end if
     end sub
      </script>
      <SCRIPT language="JavaScript">
       function VerifyData()
         if (document.frmUser.Password.value != document.frmUser.VerifyPassword.value) \\
        {
```

```
alert ("Your passwords do not match - please reenter");
 return false;
}
else
 return true;
}
function fun()
 {
      if (agent.email.value.indexOf("@",0)==-1)
       {
       alert("type a valid e-mail address");
       agent.email.focus();
       return false;
       }
       return true;
 <TITLE>Royal International - User Registration</TITLE>
 </HEAD>
 <BODY BGCOLOR="#FFFF80">
  <CENTER>
  <%
   If Request("Update") = "True" Then
    Response.Write "<H1><BR> Update User Registration</H1>"
    Else
     Response.Write "<H1><BR> New User Registration</H1>"
    End If
   %>
```

```
</CENTER>
<P>
<%
 If Request("Update") = "True" Then
   Response.Write "Please change your registration information as listed below<P>"
  Else
   If Request("NotFound") = "True" Then
    Response.Write "<I>We were unable to locate your information."
             "Please take the time to register again.</I><P>"
   Else
     Response.Write "<CENTER>(If you're already registered with us, "
             "then click the 'Login' link below.)</CENTER><P>"
    End If
    Response.Write "You need to register with our system if you want to "
             "In order to use these services, please take a few minutes "
             "to complete the form below. Once you have done that, "
             "you will have full access to the system."
    End If
   %>
   <FORM ACTION="AddUser.asp" NAME="frmUser" METHOD="POST"
           onSubmit="return VerifyData()">
    <TABLE BORDER=0>
      <TR>
       <TD WIDTH=20% ROWSPAN=11>&nbsp;</TD>
       <TD>E-Mail Address:</TD>
       <TD><INPUT TYPE="Text" NAME="email" VALUE="<%=
    Session("EMailAddress")%>"
          SIZE="40" submit="fun()"></TD>
```

</TR>

```
<TR>
  <TD>Given Name:</TD>
  <TD><INPUT TYPE="Text" NAME="GivenName" VALUE="<%=
Session("GivenName")%>"
     SIZE="40" onkeydown = "val1()"></TD>
  </TR>
  <TR>
   <TD>Family Name:</TD>
   <TD><INPUT TYPE="Text" NAME="FamilyName" VALUE="<%=
Session("FamilyName")%>"
      SIZE="40" onkeydown = "val2()"></TD>
   </TR>
   <TR>
    <TD>Address:</TD>
    <TD><INPUT TYPE="Text" NAME="Address1" VALUE="<%=
 Session("StreetAddress1")%>"
      SIZE="40" onkeydown = "val3()"></TD>
   </TR>
   <TR>
    <TD></TD>
    <TD><INPUT TYPE="Text" NAME="Address2" VALUE="<%=
  Session("StreetAddress2")%>"
       SIZE="40" onkeydown = "val4()"></TD>
    </TR>
    <TR>
     <TD>City:</TD>
     <TD><INPUT TYPE="Text" NAME="City" VALUE="<%= Session("City")%>"
        SIZE="40" onkeydown = "val5()"></TD>
    </TR>
    < TR >
     <TD>Phone:</TD>
```

```
<TD><INPUT TYPE="Text" NAME="Phone" VALUE="<%= Session("Phone")%
onkeydown = "val6()">"
  </TR>
  <TR>
   <TD>Fax:</TD>
   <TD><INPUT TYPE="Text" NAME="Fax" VALUE="<%= Session("Fax")%>"
      SIZE="40" onkeydown = "val7()"></TD>
  </TR>
  <TR>
   <TD>State:</TD>
   <TD><INPUT TYPE="Text" NAME="State" VALUE="<%= Session("State")%>"
      SIZE="40" onkeydown = "val8()"></TD>
   </TR>
      SIZE="40"></TD>
   </TR>
   <TR>
    <TD>Postal Code:</TD>
    <TD><INPUT TYPE="Text" NAME="PostalCode" VALUE="<%=
 Session("PostalCode")%>"
      SIZE="40" onkeydown = "val9()"></TD>
   </TR>
   <TR>
    <TD>Country:</TD>
    <TD><INPUT TYPE="Text" NAME="Country" VALUE="<%=
 Session("Country")%>"
       SIZE="40" onkeydown = "val10()"></TD>
    </TR>
    <TR>
     <TD>&nbsp;<P>Password:</TD>
     <TD VALIGN=bottom><INPUT TYPE="Password" NAME="Password"
              VALUE="<%= Session("Password") %>" SIZE="40"></TD>
```

```
</TR>
 <TR>
 <TD>Verify Password:</TD>
  <TD><INPUT TYPE="Password" NAME="VerifyPassword" SIZE="40"></TD>
 </TR>
 <TR>
  <TD></TD>
  <TD ALIGN=CENTER COLSPAN=2><BR>
    <INPUT TYPE="Submit" VALUE="Submit Registration">
        <INPUT TYPE="RESET"></TD>
 </TR>
</TABLE>
</FORM>
<HR>
<TABLE BORDER=0 WIDTH=100%>
 <TR ALIGN=CENTER>
  <TD WIDTH=33%><A HREF="BrowseListings.asp">Browse the listings</A></TD>
  <TD WIDTH=33%><A HREF="Login.asp">Login</A></TD>
  <TD WIDTH=33%>I'm a new user</TD>
 </TR>
</TABLE>
</BODY>
</HTML>
```

#### Link7.html

```
<html>
<title>Untitled Document</title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
<style type="text/css">
<!--
.DINE { word-spacing: linches}
-->
</style>
</head>
<body bgcolor="#000000" text="#003399" link="#CCCCFF" alink="#99FF99"</pre>
vlink="#CCCCCC">
<div align="center" class="DINE"></div>
<div align="center">
 <div align="left"><vspec><var></var>
  <div id="Layer2" style="position:absolute; width:643px; height:797px; z-index:2; left:</pre>
-1px; top: 0px; visibility: visible">
   <i><b><a href="searingseara.html"><img
src="1391_00tb.jpg" width="117" height="75" border="0"></a></b></i>/i>
     <i><b><a href="searingseara.html">SEARING SEARA</a></b></i>
      <i><b>Gull-wing doors and power! </b></i>
     <i><b><a href="podiumbouncer.html"><img
src="1344 00tb.jpg" width="117" height="81" border="0"></a></b>
```

```
<i><b><a href="podiumbouncer.html">POUDIUM
POUNCER</a></b></i>>/p>
     <i><b>A truly insane race machine with a power-to-weight ratio
     of around 350hp per tonne... </b></i>
    >
    <i><b><a href="blowndynamite.html"><img
src="1384 00tb.jpg" width="117" height="76" border="0"></a></b></i>/i>
    <i><b><a href="blowndynamite.html">BLOWN
DYNAMITE</a></b></i>>/p>
     <i><b>360kW from a blown BMW Coupe. </b></i>
    <i><b><a href="eclipsingrs.html"><img
src="1327 00tb.jpg" width="117" height="80" border="0"></a></b></i>/i>
     
     <i><b><a href="eclipsingrs.html">ECLIPSING THE RS</a></b></i>
     <i><b>Turbocharging a Porsche 968 CS to better than RS spec!
</b></j>
       
    >
     <i><b><a href="lexus.html"><img src="1376 00tb.jpg"
width="117" height="77" border="0"></a></b></i>
    <i><b><a href="lexus.html">LEXUS LOAD HAULER</a></b></i>
     <i><b>A Holden 1-tonner - with a Lexus V8 under the bonnet! </b></i>
```

```
<i><b><a href="thirdtime.html"><img src="1319 00tb.ipg"
width="117" height="56" border="0"></a></b></i>
    <i><b><a href="thirdtime.html">THIRD TIME LUCKY</a></b></i>
     <i><b>More Shetland ponies than you can poke a stick at. </b></i>
    <i><b><a href="blackmagic.html"><img src="1368 00tb.jpg"
width="117" height="76" border="0"></a></b></i>
    <i><b><a href="blackmagic.html">BLACK MAGIC
MERCIDES</a></b></i>>/p>
     <i><b>This beast has enough power and attitude to turn your impression
      of Mercedes 190s upside down... </b></i>
    <i><b><a href="integrity.html"><img src="1311 00tb.jpg"
width="117" height="81" border="0"></a></b></i>
     <i><b><a href="integrity.html">INGENIUTY EXTREME</a></b></i>
     <i><b>A backvard RB25DET installation and a full sound system that's
      driven from - hold onto your seat - a custom MP3 system! </b></i>
     <i><b><a href="gts-t.html"><img src="1360 00tb.jpg"
width="117" height="106" border="0"></a></b></i>
     <i><b><a href="gts-t.html">Slick GTS-t </a></b></i>
      <i><b>A wining import package. </b></i>
```

