```
<%@ page contentType="text/html;charset=WINDOWS-1252" %>
<%@ page import="com.truarchs.Client" %>
<%@ page import="com.truarchs.def.DatabaseMaster" %>
<%@ page import="com.truarchs.exceptions.ReportableException" %>
<%@ page import="com.truarchs.User" %>
<%@ page import="com.truarchs.UserGroup" %>
<%@ page import="com.truarchs.ClientPool" %>
<%@ page import="com.truarchs.jdbc.*" %>
<%@ page import="com.truarchs.db.*" %>
<%@ page import="com.truarchs.omh.*" %>
<%@ page import="com.truarchs.omh.FacsAndBldgs" %>
<%@ page import="com.truarchs.log.*" %>
<%@ page import="java.sql.ResultSet" %>
<%@ page import="java.sql.Statement" %>
<%@ page import="java.sql.SQLException" %>
<%@ page import="com.truarchs.util.*" %>
<%@ taglib uri="/WEB-INF/tlds/to-all.tld" prefix="to" %>
<%@ include file="/jsp/security.jsp" %>
<jsp:useBean id="servletBean" scope="session" class="com.truarchs.bean.ServletBean"/>
<%
servletBean.noCash(response);
String currFacAbbrev = (String) session.getAttribute("FacAbbrev");

// get reportType from url and save as session variable
// if the nav panel changed the current bookmark it will append to the url
// and we need to catch it here and update the session variable.
String reportType = request.getParameter("reportType");
if (reportType == null) {
    reportType = (String) session.getAttribute("reportType");
    if (reportType == null){
        reportType = "ADULT";//if reportType isn't in either use default ADULT.
    }
}
session.setAttribute("reportType",reportType);

// get currBookMark from url and save as session variable
// if the nav panel changed the current bookmark it will append to the url
// and we need to catch it here and update the session variable.
String currBookMark = request.getParameter("BookMark");
if (currBookMark == null) {
    currBookMark = (String) session.getAttribute("BookMark");
    if (currBookMark == null){
        currBookMark = "default";//if currBookMark isn't in either use default which will show partI.
    }
}
session.setAttribute("BookMark",currBookMark);

// get currPhoto from url and save as session variable
// if the aerial gallery changed the current photo it will append to the url
// to this page when it opens it from the "OMH Volume 1" button.
String  currPhoto = request.getParameter("Photo");
if (currPhoto == null) {
    currPhoto = (String) session.getAttribute("Photo");
    if (currPhoto == null){
        currPhoto = "1";//if currPhoto isn't in either use 1 which will show the first picture.
    }
}
session.setAttribute("Photo",currPhoto);

String[][] volumeOneController =(String[][]) session.getAttribute("volumeOneController");// this array is defined in mp_default.jsp
%>
<%
User user = ((UserGroup)session.getAttribute("USERGROUP")).get("MP");
String SCHEMA = user.getSchema();
ConnectionManager cm = null;
Statement stmt = null;
```

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StringBuffer sb = null;// this stringbuffer will be reused repeatedly in page.
ResultSet rs = null;// this resultset will be reused repeatedly in page.
try{
    cm = user.getConnection();
    stmt = cm.makeStatement();
}catch(Exception e){
    String msg = "contents_part2.jsp - "+e.getClass().getName()+" thrown:";
    System.err.println(msg);
    e.printStackTrace();
}

%>
<html>
<head>
<title>volume-1 document</title>
<meta http-equiv="Content-Type" content="text/html; charset=iso-8859-1">
<link rel="stylesheet" href="../../html/volume1style.css" type="text/css">
<script language="javascript1.2">
function goToBookmark(bookmark){
    document.all.pleaseWait.style.visibility = "hidden";
    window.location.hash = bookmark;
}
</script>
<script language="JavaScript">
<!--
function MM_reloadPage(init) {  //reloads the window if Nav4 resized
  if (init==true) with (navigator) {if ((appName=="Netscape")&&(parseInt(appVersion)==4)) {
    document.MM_pgW=innerWidth; document.MM_pgH=innerHeight; onresize=MM_reloadPage; }}
  else if (innerWidth!=document.MM_pgW || innerHeight!=document.MM_pgH) location.reload();
}
MM_reloadPage(true);
// -->
</script>
</head>
<body bgcolor="#78879E" text="#FFFFFF" onLoad="goToBookmark('<%= currBookMark%>')" class="bodyText">
<div id="pleaseWait" style="position:absolute; width:95%; height:115px; z-index:1">
  <table width="400" border="10" cellspacing="0" cellpadding="0" bgcolor="#FFFFFF" bordercolor="#999999" height="75" align="center">
    <tr>
      <td align="center" class="bigHeadingText" valign="middle">Opening.
        . . Please Wait</td>
    </tr>
  </table>
</div>
<%
// get the page grouping
String currPageGroup = "contents_intro"; // the default if we have problems is to show the contents intro
for (int i = 0; i < volumeOneController.length; i++){
    try{
        if (volumeOneController[i][0].equals(reportType)
        && volumeOneController[i][3].equals(currBookMark)){
        currPageGroup = volumeOneController[i][2];
      //Log.println("page group is: "+ currPageGroup,DEF.HIGHEST);
        }
    }catch(Exception e){
        String msg =  request.getRequestURI();
        msg += "<BR> looking for page group of" + volumeOneController[i][3]+"<BR>";
        msg += e.getClass().getName()+" thrown.<BR>";
        msg += "Cause: "+e.getMessage();
        Log.println(msg,DEF.HIGHEST);
        //throw new ReportableException("cought in main page.");
        // don't throw the exception because it will stop the rest of the page from runing.
        // waiting for a includable class that does the same thing without stopping the page.
        %>
            (Table of Contents out of date)<br>
        <!--<%=msg%>-->
        <%
    }
} // end for loop

for (int i = 0; i < volumeOneController.length; i++){
    try{
        if (
        volumeOneController[i][0].equals(reportType)
        && volumeOneController[i][2].equals(currPageGroup)
        && !volumeOneController[i][3].equals("no_content")
        ){
            //optionally use the next line here
            String includeFile = "../include_pages/" + volumeOneController[i][3] + ".jsp";
        //System.out.println("next include page is: "+ includeFile);

            // and use the line below in place of the jsp include tag.
            //          <jsp:include page="<%= (includeFile) % >" flush="true" />

            /* ---------------------------- include page conventions ----------------------------------------
            1) include pages start and ends at the top level html.
                for example: include pages do not start inside a table or a div
                tag and do not nead any closing html tags after the include page.
            2) include pages do not use the <p> tag. instead they use the <BR> tag exclusively.
            3) include pages have their spacing/(blank lines between sections)/ <BR>
            above the body text. only one <BR> tag should apear at the end of an include page
            4) each include page has one and only one bookmark in it which is the file name
            without the .jsp. the bookmark may or may not be accessible from the toc nav panel.
            5) each include page does it's own try and catch to ensure if it breaks the rest of
            the include pages will still execute. usually the try catch is done with a jsp tag.
            6) if you need to track down an error it's going to be either in this page if the
            error is outside of the body elements or one of the include pages if its
            in the body.  if it's in the body and therefore one of the included pages you
            can find out which include page by scrolling up in the working directory
            file indicated by the error until you see a bookmark such
            as <a name="annual_information_update"></a> which means it would be
            in the annual_information_update.jsp page.
            7) I have not put include pages inside of the include page (nesting include pages)
            because this makes maintenance much more difficult.  The exception to this is that
            most of the include pages have two static include pages called "include_code_header.jsp"and
            "include_code_footer.jsp" which go at the begining and end respectively of the page. these two
            static include pages contain imports, common functions, etc.  when time permits these two include
            pages should be removed and replaced with the contents and then trimmed of unneccesary parts or imports.
            */
            //Log.println(" TOC section: "+ volumeOneController[i][4], DEF.HIGHEST);
            //Log.println(" file name: "+ volumeOneController[i][3]+".jsp", DEF.HIGHEST);
            %>
            <a name="<%= volumeOneController[i][3] %>"></a>
            <jsp:include page="<%= (includeFile) %>" flush="true" />
            <%
        }
    }catch(Exception e){
        String msg =  request.getRequestURI();
        msg += "<BR> Using include page " + volumeOneController[i][3]+".jsp <BR>";
        msg += e.getClass().getName()+" thrown.<BR>";
        msg += "Cause: "+e.getMessage();
        Log.println(msg,DEF.HIGHEST);
        //throw new ReportableException("cought in main page.");
        // don't throw the exception because it will stop the rest of the page from runing.
        // waiting for a includable class that does the same thing without stopping the page.
        %>
            <br>
            (Information not available at this time)<br>
            (for Table of contents:<%= volumeOneController[i][4] %>)<br>
            (using include file: <%= volumeOneController[i][3]+".jsp" %>)<br>
        <!--<%=msg%>-->
        <%
    }
} // end for loop

%>
</body>
</HTML>
<%
try{
  if(rs != null)rs.close();
}catch(SQLException sqle){
  String msg = "contents_master.jsp - SqlException thrown for SQL:<BR>";
  msg += sb.toString()+"<BR>Cause: "+sqle.getMessage();
  Log.println(msg,DEF.HIGHEST);
}catch(Exception e){
  String msg = "contents_master.jsp - "+e.getClass().getName()+" thrown.<BR>";
  msg += "Cause: "+e.getMessage();
  Log.println(msg,DEF.HIGHEST);
}finally{if(cm != null)cm.close();}
%>
```