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<%Option Explicit%>
<%
session("add_css") = "submitapplication.asp.css"
session("required_user_level") = 4096 'userLevelPPlusStaff

dim debug_mode
if request.QueryString("debug") = "1" then debug_mode = true

dim isservice
if request.QueryString("isservice") = "true" then isservice = true

dim responseHTML 'service response text

if request.QueryString("action") = "review" or request.QueryString("action") = "inject" or
request.QueryString("update") = "1" or isservice then
    Session("no_header") = true
end if

%>
<!-- #include virtual='/include/core/init_secure_session.asp' -->
<!-- #include file='createApplication.do.asp' -->
<%

dim cmd
Set cmd = Server.CreateObject("ADODB.Command")

dim rs

dim CurrentApplication
set CurrentApplication = new cApplication

CurrentApplication.ApplicationId = Request.Form("appID")
If CurrentApplication.ApplicationId = "" Then
    CurrentApplication.ApplicationId = Request.QueryString("appID")
End If
CurrentApplication.ActiveConnection = MySql

'On Error Resume Next

if isservice then response.write "<!-- [AppId:" & CurrentApplication.ApplicationId & "]" -->"

CurrentApplication.LoadApplication()

dim NewEnrollment
set NewEnrollment = new cEnrollment

NewEnrollment.LoadNewEnrollmentData(CurrentApplication)

On Error Goto 0

dim whatToDo
whatToDo = Request.QueryString("action")

If whatToDo = "review" Then

    viewApplication ""

ElseIf whatToDo = "inject" Then

    CurrentApplication.WhichCompany = Request.QueryString("company")
    if len(CurrentApplication.WhichCompany) = 0 then 'iterate all companies

        dim Enrollment

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    for each Enrollment in CurrentApplication.Enrollments.Items
        CurrentApplication.WhichCompany = Enrollment.CompCode

        Enrollment.LoadExistingEnrollment()

        InjectIntoTemps
    next

else

    InjectIntoTemps

end if

if not isservice then
    'running in compatibility mode, redirect to 'view applications' tool
    session("no_header") = false
    Response.Redirect("/include/system/tools/activity/applications/view/")
else
    if debug_mode then print "Running as service: sending responseHTML"
    'run as a service, sent response html text
    if len(responseHTML) > 0 then
        dim name_length, name_start, start_txt, end_txt 'detect and set page_title if an
        update
        start_txt = "<th>Applicant Name:&nbsp;</th><td>"
        end_txt = "</td></tr><tr><th>"
        name_start = instr(responseHTML, start_txt)
        if name_start > 0 then
            name_start = name_start + len(start_txt) 'offset for search txt
            name_length = instr(name_start, responseHTML, end_txt) - name_start
            dim page_title
            if instr(responseHTML, "already exists in system") > 0 then
                page_title = "Update:&nbsp;" & mid(responseHTML, name_start, name_length) &
                "?"
            else
                page_title = mid(responseHTML, name_start, name_length) & " - Enrolled"
            end if
        end if
        response.write(responseHTML)
    end if
end if

end if

dim attached_stub_directory
Sub InjectIntoTemps
    if debug_mode then print "Running as service: Starting 'Inject'"

    dim insertInfo, name_link, id_link
    Dim sqlApplicant, sqlPR3MSTR, sqlNotesApplicants, sqlAttachment, i, EmployeeCode
    Dim Skill, skillsArray, insertionStatus, applicantNote, getExistingNote

    'set debug flag'
    Dim debugMode, debugText
    debugMode = cbool(Request.QueryString("debug"))
    if debugMode then debugText = "&debug=1"

    attached_stub_directory = lcase(CurrentApplication.WhichCompany) & "\"

    dim UserNumeric9
    If CurrentApplication.WorkValidLicense = "y" Then UserNumeric9 = -1 Else UserNumeric9 = 0

    applicantNote = "%date%.....APPLIED IN %city%" & Chr(13) & Chr(13) &
    "Minimum Wage Accepted:    %wage%" & Chr(13) &

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"Worked for other Temp Services: {}" & Chr(13) &
"    If yes, list services: {}" & Chr(13) &
"Interviewed By: {}" & Chr(13) &
Chr(13) & Chr(13) &
"Work History Verification:"
applicantNote = Replace(applicantNote, "%date%", Date())
applicantNote = Replace(applicantNote, "%city%", CurrentApplication.City)
applicantNote = Replace(applicantNote, "%wage%", CurrentApplication.MinWageAmount)
applicantNote = applicantNote & vbCrLf & CurrentApplication.EmployerNameHistOne &
vbCrLf & CurrentApplication.EmployerNameHistTwo &
vbCrLf & CurrentApplication.EmployerNameHistThree

'Routine to build sql to insert a new record
with cmd
.ActiveConnection = dsnLessTemps(getTempsDSN(CurrentApplication.WhichCompany))
.CommandText = "Select SSNumber, ApplicantID FROM Applicants WHERE SSNumber='" &
CurrentApplication.SSN & "'"
end with

dim rs
set rs = cmd.Execute()
if rs.eof Then
do
    If i = 0 Then
        EmployeeCode = Ucase(Left(CurrentApplication.Lastname, 3)) & Right(
CurrentApplication.SSN, 3)
    Else
        EmployeeCode = Left(EmployeeCode, 5) & Chr(65 + i)
    End If
    Set rs = cmd.Execute("Select EmployeeNumber FROM Applicants WHERE EmployeeNumber='"
& EmployeeCode & "'")
    i = i + 1
Loop Until rs.EOF

set rs = cmd.Execute("SELECT Max(Applicants.ApplicantID) + 1 As MaxApplicantID FROM
Applicants")
CurrentApplication.ApplicantId = rs("MaxApplicantID")
NewEnrollment.ApplicantId = CurrentApplication.ApplicantId

sqlApplicant = "INSERT INTO Applicants (LastnameFirst, Address, City, State, Zip,
ApplicantStatus, ApplicantID, " &
"Telephone, 2ndTelephone, ShortMemo, EntryDate, DateAvailable, k,
AppChangedBy, AppChangedDate, EmployeeNumber, " &
"EmailAddress, SSNumber, Sex, MaritalStatus, TaxJurisdiction, UserNumeric9)
VALUES (" &
insert_string(CurrentApplication.LastNameFirst) & ", " &
insert_string(CurrentApplication.Address) & ", " &
insert_string(CurrentApplication.City) & ", " &
insert_string(CurrentApplication.State) & ", " &
insert_string(CurrentApplication.Zip) & ", " &
"1, " & CurrentApplication.ApplicantId & ", " &
insert_string(CurrentApplication.Telephone) & ", " &
insert_string(CurrentApplication.AltPhone) & ", " &
"'Active', " &
"#" & Now() & "#, " &
insert_string(Date()) & ", " &
insert_string(CurrentApplication.SkillsSet) & ", " &
insert_string("V-" & user_id) & ", " &
"#" & Now() & "#, " &
insert_string(EmployeeCode) & ", " &
insert_string(CurrentApplication.EmailAddress) & ", " &
insert_string(CurrentApplication.SSN) & ", " &
insert_string(Ucase(CurrentApplication.Sex)) & ", " &

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insert_string(Ucase(CurrentApplication.MaritalStatus)) & ", 'ID', " &_
UserNumeric9 & ")")

sqlPR3MSTR = "INSERT INTO PR3MSTR (EmployeeNumber, Birthdate, Sex, DateHired,
MaritalStatus, ActivityStatus, " &_
"FedExemptions, StateExemptions, " &_
"EmpChangedBy, EmpChangedDate, TaxJurisdictionTaxPackageId, TaxJurisdiction,
ApplicantID) " &_
"VALUES ('" & EmployeeCode & "', " &_
"#" & CurrentApplication.DOB & "#, '" &_
Ucase(CurrentApplication.Sex) & "', " &_
"#" & Now() & "#, '" &_
Ucase(CurrentApplication.MaritalStatus) & "', 'A', " &_
insert_number(CurrentApplication.W4Total) & ", " &_
insert_number(CurrentApplication.W4Total) & ", " &_
"'V-" & user_id & "', " &_
"#" & Now() & "#, 3, " &_
"'ID', " &_
CurrentApplication.ApplicantId & ")")

Set rs = cmd.Execute("Select Notes FROM NotesApplicants WHERE ApplicantID=" &
CurrentApplication.ApplicantId)
If rs.EOF Then
    sqlNotesApplicants = "INSERT INTO NotesApplicants (ApplicantID, Notes) VALUES (" &
CurrentApplication.ApplicantId & ", '" & CurrentApplication.ApplicantNote & "')"
End If
'Existing Applicant and user has chosen to update applicant's information and status
ElseIf Request.QueryString("update") = "1" Then
    cmd.CommandText = "" &_
"SELECT ApplicantID, EmployeeNumber " &_
"FROM Applicants " &_
"WHERE SSNumber='" & CurrentApplication.SSN & "'"
Set rs = cmd.Execute()
CurrentApplication.ApplicantId = rs("ApplicantID")
EmployeeCode = rs("EmployeeNumber")

If isnull(EmployeeCode) or len(EmployeeCode) = 0 then
    Do
        If i = 0 Then
            EmployeeCode = Ucase(Left(CurrentApplication.Lastname, 3)) & Right(
CurrentApplication.SSN, 3)
        Else
            EmployeeCode = Left(EmployeeCode, 5) & Chr(65 + i)
        End If
        Set rs = cmd.Execute("Select EmployeeNumber FROM Applicants WHERE
EmployeeNumber='" & EmployeeCode & "'")
        i = i + 1
    Loop Until rs.EOF
    Set rs = cmd.Execute("UPDATE Applicants SET EmployeeNumber=" & insert_string(
EmployeeCode) & "WHERE ApplicantID=" & CurrentApplication.ApplicantId)
    Set rs = Nothing
end if

select case VarType(Enrollment)
case 9
    'iterating companies, can use Enrollment

case 0
    'company specified, need to create enrollment object
    dim Enrollment
    set Enrollment = new cEnrollment
    with Enrollment
        .SiteId = getTempsDSN(CurrentApplication.WhichCompany)

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        .ApplicantId = CurrentApplication.ApplicantId
    end with
    Enrollment.LoadExistingEnrollment()

case else
    break VarType(Enrollment)
end select

dim whatChanged
whatChanged = findChanges(Enrollment, NewEnrollment)

InsertUpdateActivity CurrentApplication.ApplicantId, CurrentApplication.LastNameFirst,
CurrentApplication.WhichCompany

if len(CurrentApplication.Address) > 30 then CurrentApplication.Address = left(
CurrentApplication.Address, 30) 'truncate address if too long
sqlApplicant = "UPDATE Applicants SET " & _
    "LastnameFirst=" & insert_string(CurrentApplication.LastNameFirst) & ", " & _
    "Address=" & insert_string(CurrentApplication.Address) & ", " & _
    "City=" & insert_string(CurrentApplication.City) & ", " & _
    "State=" & insert_string(CurrentApplication.State) & ", " & _
    "Zip=" & insert_string(CurrentApplication.Zip) & ", " & _
    "ApplicantStatus=1, " & _
    "Telephone=" & insert_string(CurrentApplication.Telephone) & ", " & _
    "2ndTelephone=" & insert_string(CurrentApplication.AltTelephone) & ", " & _
    "ShortMemo='Active', " & _
    "DateAvailable=#" & Now() & "#, " & _
    "k=" & insert_string(CurrentApplication.SkillsSet) & ", " & _
    "AppChangedBy='V-" & user_id & "', " & _
    "AppChangedDate=#" & Now() & "#, " & _
    "EmailAddress=" & insert_string(CurrentApplication.EmailAddress) & ", " & _
    "TaxJurisdiction='ID', " & _
    "MaritalStatus=" & insert_string(Ucase(CurrentApplication.MaritalStatus)) & " " & _
    "WHERE ApplicantID=" & CurrentApplication.ApplicantId

cmd.CommandText = "" & _
    "Select ApplicantID " & _
    "FROM PR3MSTR " & _
    "WHERE ApplicantID=" & CurrentApplication.ApplicantId
Set rs = cmd.Execute()
If rs.EOF Then

    sqlPR3MSTR = "INSERT INTO PR3MSTR (EmployeeNumber, Birthdate, Sex, DateHired,
MaritalStatus, ActivityStatus, " & _
        "FedExemptions, StateExemptions, EmpChangedBy, EmpChangedDate, " & _
        "TaxJurisdictionTaxPackageId, ApplicantID) VALUES ('" & EmployeeCode & "', " & _
        "#" & CurrentApplication.DOB & "#, '" & _
        Ucase(CurrentApplication.Sex) & "', " & _
        "#" & Now() & "#, '" & _
        Ucase(CurrentApplication.MaritalStatus) & "', 'A', " & _
        insert_number(CurrentApplication.W4total) & ", " & _
        insert_number(CurrentApplication.W4total) & ", " & _
        "'V-" & user_id & "', " & _
        "#" & Now() & "#, 3, " & _
        CurrentApplication.ApplicantId & ")"

Else
    sqlPR3MSTR = "UPDATE PR3MSTR SET " & _
        "DateHired=#" & Now() & "#, " & _
        "Birthdate=#" & CurrentApplication.DOB & "#, " & _
        "MaritalStatus='" & Ucase(CurrentApplication.MaritalStatus) & "', " & _
        "EmpChangedBy='V-" & user_id & "', " & _
        "EmpChangedDate=#" & Now() & "#, " & _
        "StateExemptions=" & insert_number(CurrentApplication.W4Total) & ", " & _

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        "FedExemptions=" & insert_number(CurrentApplication.W4Total) & ", " & _
        "TaxJurisdictionTaxPackageId=3 " & _
        "WHERE ApplicantID=" & CurrentApplication.ApplicantId
    End If
    Set rs = Nothing

    cmd.CommandText = "" & _
        "Select ApplicantID " & _
        "FROM NotesApplicants " & _
        "WHERE ApplicantID=" & CurrentApplication.ApplicantId
    Set rs = cmd.Execute()
    if rs.EOF Then
        sqlNotesApplicants = "INSERT INTO NotesApplicants (ApplicantID, Notes) VALUES (" & _
            CurrentApplication.ApplicantId & ", '" & applicantNote & "'"")"
    else
        cmd.CommandText = "" & _
            "SELECT Notes " & _
            "FROM NotesApplicants " & _
            "WHERE ApplicantID=" & CurrentApplication.ApplicantId

        set rs = cmd.Execute()
        dim chk_if
        chk_if = rs("Notes")
        if instr(chk_if, "Valid ID and/or DL:{") = 0 then
            applicantNote = Replace(chk_if, "'", "'") & Chr(13) & applicantNote
            sqlNotesApplicants = "UPDATE NotesApplicants SET Notes='" & applicantNote & "' " & _
                "WHERE ApplicantID=" & CurrentApplication.ApplicantId
        end if
    end If
    insertionStatus =
        "<tr><th>&nbsp;</th><td>&nbsp;</td></tr><tr><th></th><td><b>Applicant Information Updated</b></td></tr>"

'Applicant exists, present option to update information
Else
    dim tmpApplicantId
    tmpApplicantId = rs("ApplicantID")
    id_link = "<a href=" & "" />include/system/tools/activity/forms/maintainApplicant.asp?where=" & _
        & CurrentApplication.WhichCompany & "&who=" & tmpApplicantId & "">" & tmpApplicantId & _
        "</a>"

    if isservice then
        'use ajax style link
        insertionStatus =
            "<tr><th>&nbsp;</th><td>&nbsp;</td></tr><tr><th></th><td>Applicant [id: " & id_link & _
                & " ] already exists in system...</td>" & _
                "</tr><tr><th>&nbsp;</th><td><div class=" & Chr(34) & "alignL" & Chr(34) & " " & _
                style=" & Chr(34) & "padding:10px 0 10px 0;" & _
                Chr(34) & "> <a class=" & Chr(34) & "squarebutton" & Chr(34) & " " & _
                href="javascript:;" onclick="action.inject('appID=" & _
                CurrentApplication.ApplicationId & "&action=inject&update=1&company=" & _
                CurrentApplication.WhichCompany & debugText & "'" style=" & _
                Chr(34) & "margin-left: 6px" & Chr(34) & "><span>Update Enrollment?</span></a></div></td></tr>"
    else
        'use legacy style link
        insertionStatus =
            "<tr><th>&nbsp;</th><td>&nbsp;</td></tr><tr><th></th><td>Applicant [id: " & id_link & _
                & " ] already exists in system...</td>" & _
                "</tr><tr><th>&nbsp;</th><td><div class=" & Chr(34) & "alignL" & Chr(34) & " " & _
                style=" & Chr(34) & "padding:10px 0 10px 0;" & _
                Chr(34) & "> <a class=" & Chr(34) & "squarebutton" & Chr(34) & " href=" & Chr(
                34) & "/" & _

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        "pdfServer/pdfApplication/createApplication.asp?appID=" &
        CurrentApplication.ApplicationId & "&action=inject&update=1&company=" &
        CurrentApplication.WhichCompany & debugText & Chr(34) & " style=" &
        Chr(34) & "margin-left: 6px" & Chr(34) & "><span>Update
        Enrollment?</span></a></div></td></tr>"
    end if
end If

'Modify Temps Database
If Len(sqlApplicant) > 0 Then
    If debugMode Then Response.Write(sqlApplicant & "<br><br>")

    cmd.CommandText = sqlApplicant
    cmd.Execute()

    cmd.CommandText = "" &
    "INSERT INTO Attachments (ApplicantID, Reference, DescriptionOfFile, OriginalName,
    Extension, [By], [On], Source) VALUES (" &
    CurrentApplication.ApplicantId & ", " &
    Session.SessionID & ", " &
    "'Application', " &
    "" & CurrentApplication.LastNameFirst & "', " &
    "" & CurrentApplication.WhichCompany & "', " &
    "" & user_id & "', #" &
    Now() & "#, " &
    "1)"
    cmd.Execute(sqlAttachment)
    viewApplication "attach"
End If

If Len(sqlPR3MSTR) > 0 Then
    If debugMode Then Response.Write(sqlPR3MSTR & "<br><br>")

    'break sqlPR3MSTR
    cmd.CommandText = sqlPR3MSTR
    cmd.Execute()
End If

If Len(sqlNotesApplicants) > 0 Then
    If debugMode Then Response.Write(sqlNotesApplicants & "<br><br>")
    cmd.CommandText = sqlNotesApplicants
    cmd.Execute()
End If

If CurrentApplication.ApplicantID > 0 Then
    If len(CurrentApplication.SkillsSet & "") > 0 Then skillsArray = Split(
    CurrentApplication.SkillsSet, ".")
    on error resume next
    for each Skill In skillsArray
        If Len(Skill & "") > 0 AND IsNumeric(Skill) Then
            cmd.CommandText = "" &
            "Select ApplicantId " &
            "FROM KeysApplicants " &
            "WHERE ApplicantId=" & ApplicantID & " AND KeywordId=" & Skill
            set rs = cmd.Execute()
            if rs.EOF Then
                cmd.CommandText = "" &
                "INSERT INTO KeysApplicants (ApplicantID, KeywordId) " &
                "VALUES (" & ApplicantID & ", " & Skill & ")"
                cmd.Execute()
            end if
        end if
    next
end if

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    On Error Goto 0
End If

' <%=decorateTop("doneInsertingApp", "notToShort", "Applicant Application Information")
'<div id="whatWasInserted">

Database.Open MySql
If CurrentApplication.ApplicantId > 0 Then
    Database.Execute "UPDATE tbl_applications SET in" & CurrentApplication.WhichCompany &
        "=" & CurrentApplication.ApplicantId & ", lastInserted=Now() WHERE applicationID=" &
        ApplicationID
Else
    Database.Execute "UPDATE tbl_applications SET in" & CurrentApplication.WhichCompany &
        "=-1 WHERE applicationID=" & CurrentApplication.ApplicationId
End If
Database.Close

name_link = "<a href=""/include/system/tools/activity/forms/maintainApplicant.asp?where=" &
    CurrentApplication.WhichCompany & "&who=" & CurrentApplication.ApplicantId & "">" &
    CurrentApplication.LastNameFirst & "</a>"
id_link = "<a href=""/include/system/tools/activity/forms/maintainApplicant.asp?where=" &
    CurrentApplication.WhichCompany & "&who=" & CurrentApplication.ApplicantId & "">" &
    CurrentApplication.ApplicantId & "</a>"

'tweak verbiage based on update status
dim close_link : close_link = "<span class=""close_link"" onclick=""action.close();"">[
close ]</span>"
if instr(insertionStatus, "already exists in system") > 0 then
    insertInfo = close_link & "<p><em style=""color:red;"">Existing enrollmt
found</em>.</p><p>Below is some of the applicants identifying information that was
used:</p>" &
        "<table style=""margin-top:0.6em;"">" &
        "<tr><th>Email Address:&nbsp;</th><td>" & CurrentApplication.EmailAddress &
        "</td></tr>" &
        "<tr><th>Applicant Name:&nbsp;</th><td>" & CurrentApplication.LastNameFirst &
        "</td></tr>" &
        "<tr><th>Applicant ID:&nbsp;</th><td>" & id_link & "</td></tr>" &
        "<tr><th>Phone:&nbsp;</th><td>" & CurrentApplication.TelePhone & " " &
        CurrentApplication.AltTelephone & "</td></tr>" &
        "<tr><th>Address:&nbsp;</th><td>" & CurrentApplication.Address & "</td></tr>" &
        "<tr><th></th><td>" & CurrentApplication.City & ", " & CurrentApplication.State &
        " " & CurrentApplication.Zip & "</td></tr>" &
        insertionStatus &
        "</table>"
else
    insertInfo = close_link & "<p>Applicant has been enrolled. Review applicants
information for accuracy.</p>" &
        "<p>Below is some of the applicants identifying information that was used:</p>" &
        "<table style=""margin-top:0.6em;"">" &
        "<tr><th>Email Address:&nbsp;</th><td>" & CurrentApplication.EmailAddress &
        "</td></tr>" &
        "<tr><th>Applicant Name:&nbsp;</th><td>" & CurrentApplication.LastNameFirst &
        "</td></tr>" &
        "<tr><th>Applicant ID:&nbsp;</th><td>" & id_link & "</td></tr>" &
        "<tr><th>Phone:&nbsp;</th><td>" & CurrentApplication.Telephone & " " &
        CurrentApplication.AltTelephone & "</td></tr>" &
        "<tr><th>Address:&nbsp;</th><td>" & CurrentApplication.Address & "</td></tr>" &
        "<tr><th></th><td>" & CurrentApplication.City & ", " & CurrentApplication.State &
        " " & CurrentApplication.Zip & "</td></tr>" &
        insertionStatus &
        "</table>"
end if

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if not isservice then
    'legacy mode
    insertInfo = "<div id=""whatWasInserted"">" & insertInfo & "</div>"
end if

if debug_mode then print "Running as service: Completing 'Inject'; starting return"

dim check_if_iterating
if not isservice then
    'running in legacy mode, set session response information
    check_if_iterating = get_session("insertInfo")

    if len(check_if_iterating) > 0 then
        insertInfo = set_session("insertInfo", insertInfo & check_if_iterating)
    else
        insertInfo = set_session("insertInfo", insertInfo)
    end if
else
if debug_mode then print "Running as service: Setting ResponseHTML in 'Update Iteration Loop'"
    'running as service, set response HTML
    responseHTML = responseHTML & insertInfo
end if
end sub

sub setFieldAndValue(pdfDoc, field_name, field_value)

    if not isnull(field_value) then
        if len(field_value) > 0 then
            dim field
            Set field = pdfDoc.Form.FindField("root[0]." & field_name & "[0]")
            'print "root[0]." & field_name & "[0]"
            field.SetFieldValue field_value, pdfDoc.Fonts("Arial")
        end if
    end if

end sub

function placetext(signature, pagenumber)

    ' Go over all items in arrays
    dim j
    For j = 0 to UBound(arrX)
        Param("x") = arrX(j)
        Param("y") = arrY(j) - 263 * 0

        ' Draw text on canvas
        Canvas.DrawText arrText(j), Param, Font
    Next ' j

end function

function SetSkill(skillset, skill, inputfield, objPDF)

    SetSkill = SetSkillAndValue(skillset, skill, inputfield, "1", objPDF)

end function

function SetSkillAndValue (skillset, skill, inputfield, skillvalue, objPDF)

    if instr(skillset, skill) > 0 then
        setFieldAndValue objPDF, inputfield, skillvalue
    end if
end function

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    end if
    SetSkillAndValue = true
end function

sub print_f_wWidth_and_font(Doc, Page, text, x, y, width, height, fontsize)

    if not isnull(text) then
        if len(text) > 0 then
            dim pdf
            Set pdf = Server.CreateObject("Persits.PDF")

            dim canvas
            Set canvas = Doc.Pages(page).Canvas

            dim font
            Set Font = Doc.Fonts("Arial")

            dim param
            Set param = pdf.CreateParam("x=" & x & ";y=" & y & ";height=" & height & ";width=" & width & "; size=" & fontsize & ";")

            param("x") = x
            'Param("y") = y - 263 * 1 'what is 263?
            param("y") = y

            ' Draw text on canvas
            Canvas.DrawText text, param, Font
        end if
    end if
end sub

sub print_f_wWidth(Doc, Page, text, x, y, width, height)

    print_f_wWidth_and_font Doc, page, text, x, y, 196, 196, 11
end sub

sub print_f(Doc, page, text, x, y)

    print_f_wWidth Doc, page, text, x, y, 196, 196
end sub

Sub viewApplication (action)

    Dim PDF, Doc, field, Page
    Set PDF = Server.CreateObject("Persits.PDF")

    ' Open an existing form
    Set Doc = PDF.OpenDocument( Server.MapPath( "EmploymentApplication.pdf" ) )

    ' Remove XFA support from it
    Doc.Form.RemoveXFA

    dim font
    Set Font = Doc.Fonts("Arial")

    Dim signed
    signed = "Electronically Signed by " & CurrentApplication.Firstname & " " &
    CurrentApplication.Lastname & VbCrLf &

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"DN: cn=" & CurrentApplication.Firstname & " " & CurrentApplication.Lastname &
",username=" & CurrentApplication.Username & VbCrLf &
>Date: "
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setFieldAndValue Doc, "applicationP1[0].lastName", CurrentApplication.Lastname
setFieldAndValue Doc, "applicationP1[0].firstName", CurrentApplication.Firstname
setFieldAndValue Doc, "applicationP1[0].userPhone", CurrentApplication.Telephone
setFieldAndValue Doc, "applicationP1[0].userSPhone", CurrentApplication.AltTelephone
setFieldAndValue Doc, "applicationP1[0].ssn", Left(CurrentApplication.SSN, 3) & "-" &
Mid(CurrentApplication.SSN, 4, 2) & "-" & Right(CurrentApplication.SSN, 4)
setFieldAndValue Doc, "applicationP1[0].date", Date()
setFieldAndValue Doc, "applicationP1[0].address", CurrentApplication.Address
setFieldAndValue Doc, "applicationP1[0].city", CurrentApplication.City
setFieldAndValue Doc, "applicationP1[0].state", CurrentApplication.State
setFieldAndValue Doc, "applicationP1[0].zip", CurrentApplication.Zip
setFieldAndValue Doc, "applicationP1[0].city", CurrentApplication.City
setFieldAndValue Doc, "applicationP1[0].state", CurrentApplication.State
setFieldAndValue Doc, "applicationP1[0].zip", CurrentApplication.Zip
setFieldAndValue Doc, "applicationP1[0].desiredWageAmount",
CurrentApplication.DesiredWageAmount
setFieldAndValue Doc, "applicationP1[0].minWageAmount", CurrentApplication.MinWageAmount
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Select Case CurrentApplication.CurrentlyEmployed
Case "y"
    setFieldAndValue Doc, "applicationP1[0].employedYes", "1"
Case "n"
    setFieldAndValue Doc, "applicationP1[0].employedNo", "1"
End Select
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```
Select Case CurrentApplication.WorkTypeDesired
Case "f"
    setFieldAndValue Doc, "applicationP1[0].fulltime", "1"
Case "p"
    setFieldAndValue Doc, "applicationP1[0].temporary", "1"
Case "a"
    setFieldAndValue Doc, "applicationP1[0].fulltime", "1"
    setFieldAndValue Doc, "applicationP1[0].temporary", "1"
End Select
```

```
Select Case CurrentApplication.Smoker
Case "y"
    setFieldAndValue Doc, "applicationP1[0].smokerYes", "1"
Case "n"
    setFieldAndValue Doc, "applicationP1[0].smokerNo", "1"
End Select
```

```
Select Case CurrentApplication.WorkAge
Case "y"
    setFieldAndValue Doc, "applicationP1[0].eighteenYes", "1"
Case "n"
    setFieldAndValue Doc, "applicationP1[0].eighteenNo", "1"
End Select
```

```
Select Case CurrentApplication.Citizen
Case "y"
    setFieldAndValue Doc, "applicationP1[0].authorizedYes", "1"
Case "n"
    setFieldAndValue Doc, "applicationP1[0].authorizedNo", "1"
End Select
```

```
setFieldAndValue Doc, "applicationP1[0].felonyExplain",
```

```
CurrentApplication.WorkConvictionExplain
```

```
Select Case CurrentApplication.WorkConviction
```

```
Case "y"
```

```
    setFieldAndValue Doc, "applicationP1[0].felonyYes", "1"
```

```
    setFieldAndValue Doc, "applicationP1[0].convictionType", "felony"
```

```
Case "f"
```

```
    setFieldAndValue Doc, "applicationP1[0].felonyYes", "1"
```

```
    setFieldAndValue Doc, "applicationP1[0].convictionType", "felony"
```

```
Case "m"
```

```
    setFieldAndValue Doc, "applicationP1[0].felonyYes", "1"
```

```
    setFieldAndValue Doc, "applicationP1[0].convictionType", "misdemeanor"
```

```
Case "n"
```

```
    setFieldAndValue Doc, "applicationP1[0].felonyNo", "1"
```

```
End Select
```

```
Select Case CurrentApplication.WorkAuthProof
```

```
Case "y"
```

```
    setFieldAndValue Doc, "applicationP1[0].authProofYes", "1"
```

```
Case "n"
```

```
    setFieldAndValue Doc, "applicationP1[0].authProofNo", "1"
```

```
End Select
```

```
setFieldAndValue Doc, "applicationP1[0].workCommuteHow",  
CurrentApplication.WorkCommuteHow
```

```
Select Case CurrentApplication.WorkValidLicense
```

```
Case "y"
```

```
    setFieldAndValue Doc, "applicationP1[0].driversYes", "1"
```

```
    Select Case CurrentApplication.WorkLicenseType
```

```
    Case "n"
```

```
        setFieldAndValue Doc, "applicationP1[0].workLicenseType", "Non-Commerical"
```

```
    Case "a"
```

```
        setFieldAndValue Doc, "applicationP1[0].workLicenseType", "CDL-A"
```

```
    Case "b"
```

```
        setFieldAndValue Doc, "applicationP1[0].workLicenseType", "CDL-B"
```

```
    Case "c"
```

```
        setFieldAndValue Doc, "applicationP1[0].workLicenseType", "CDL-C"
```

```
    Case Else
```

```
        setFieldAndValue Doc, "applicationP1[0].workLicenseType", "[none]"
```

```
    End Select
```

```
Case "n"
```

```
    setFieldAndValue Doc, "applicationP1[0].driversNo", "1"
```

```
End Select
```

```
Select Case CurrentApplication.AutoInsurance
```

```
Case "y"
```

```
    setFieldAndValue Doc, "applicationP1[0].insuranceYes", "1"
```

```
Case "n"
```

```
    setFieldAndValue Doc, "applicationP1[0].insuranceNo", "1"
```

```
End Select
```

```
SetSkill CurrentApplication.SkillsSet, ".16.", "applicationP1[0].landscaping", Doc  
SetSkill CurrentApplication.SkillsSet, ".20.", "applicationP1[0].delivery", Doc  
SetSkill CurrentApplication.SkillsSet, ".88.", "applicationP1[0].janitorial", Doc  
SetSkill CurrentApplication.SkillsSet, ".73.", "applicationP1[0].warehouse", Doc  
SetSkill CurrentApplication.SkillsSet, ".89.", "applicationP1[0].inventory", Doc  
SetSkill CurrentApplication.SkillsSet, ".21.", "applicationP1[0].security", Doc  
SetSkill CurrentApplication.SkillsSet, ".647.", "applicationP1[0].shippingReceiving",  
Doc  
SetSkill CurrentApplication.SkillsSet, ".202.", "applicationP1[0].cleanup", Doc  
SetSkill CurrentApplication.SkillsSet, ".17.", "applicationP1[0].farm", Doc
```

```

SetSkill CurrentApplication.SkillsSet, ".23.", "applicationP1[0].dairy", Doc
SetSkill CurrentApplication.SkillsSet, ".605.", "applicationP1[0].sprinkler", Doc
SetSkill CurrentApplication.SkillsSet, ".606.", "applicationP1[0].floral", Doc
SetSkill CurrentApplication.SkillsSet, ".1073.", "applicationP1[0].yardsGrounds", Doc
SetSkill CurrentApplication.SkillsSet, ".12.", "applicationP1[0].housekeeping", Doc
SetSkill CurrentApplication.SkillsSet, ".198.", "applicationP1[0].plumber", Doc
SetSkill CurrentApplication.SkillsSet, ".1316.", "applicationP1[0].generalLabor", Doc
SetSkill CurrentApplication.SkillsSet, ".215.", "applicationP1[0].concreteRough", Doc
SetSkill CurrentApplication.SkillsSet, ".274.", "applicationP1[0].concreteFinish", Doc
SetSkill CurrentApplication.SkillsSet, ".216.", "applicationP1[0].carpenterRough", Doc
SetSkill CurrentApplication.SkillsSet, ".220.", "applicationP1[0].carpenterFinish", Doc
SetSkill CurrentApplication.SkillsSet, ".204.", "applicationP1[0].framing", Doc
SetSkill CurrentApplication.SkillsSet, ".190.", "applicationP1[0].readBlueprints", Doc
SetSkill CurrentApplication.SkillsSet, ".62.", "applicationP1[0].roofing", Doc
SetSkill CurrentApplication.SkillsSet, ".18.", "applicationP1[0].painting", Doc
SetSkill CurrentApplication.SkillsSet, ".440.", "applicationP1[0].electrician", Doc
SetSkill CurrentApplication.SkillsSet, ".229.", "applicationP1[0].hvac", Doc
SetSkill CurrentApplication.SkillsSet, ".19.", "applicationP1[0].siding", Doc
SetSkill CurrentApplication.SkillsSet, ".1600.", "applicationP1[0].flagger", Doc
SetSkill CurrentApplication.SkillsSet, ".1305.", "applicationP1[0].generalLaborL", Doc
SetSkill CurrentApplication.SkillsSet, ".1608.", "applicationP1[0].generalLaborM", Doc
SetSkill CurrentApplication.SkillsSet, ".1610.", "applicationP1[0].generalLaborH", Doc
SetSkill CurrentApplication.SkillsSet, ".457.", "applicationP1[0].machineOperator", Doc
SetSkill CurrentApplication.SkillsSet, ".1078.", "applicationP1[0].forkliftOperator",
Doc
SetSkill CurrentApplication.SkillsSet, ".208.", "applicationP1[0].packaging", Doc
SetSkill CurrentApplication.SkillsSet, ".219.", "applicationP1[0].palletizing", Doc
SetSkill CurrentApplication.SkillsSet, ".206.", "applicationP1[0].sanitation", Doc
SetSkill CurrentApplication.SkillsSet, ".24.", "applicationP1[0].lab", Doc
SetSkill CurrentApplication.SkillsSet, ".1003.", "applicationP1[0].qa", Doc
SetSkill CurrentApplication.SkillsSet, ".42.", "applicationP1[0].maintenance", Doc
SetSkill CurrentApplication.SkillsSet, ".34.", "applicationP1[0].electrical", Doc
SetSkill CurrentApplication.SkillsSet, ".418.", "applicationP1[0].electronics", Doc
SetSkill CurrentApplication.SkillsSet, ".429.", "applicationP1[0].hydraulics", Doc
SetSkill CurrentApplication.SkillsSet, ".184.", "applicationP1[0].cabinetMaker", Doc
SetSkill CurrentApplication.SkillsSet, ".647.",
"applicationP1[0].industrialShippingReceiving", Doc
SetSkill CurrentApplication.SkillsSet, ".773.", "applicationP1[0].fishProcessing", Doc
SetSkill CurrentApplication.SkillsSet, ".1057.", "applicationP1[0].dieselMechanic", Doc
SetSkill CurrentApplication.SkillsSet, ".1042.", "applicationP1[0].autoMechanic", Doc
SetSkill CurrentApplication.SkillsSet, ".55.", "applicationP1[0].smallEngineMechanic",
Doc
SetSkill CurrentApplication.SkillsSet, ".287.", "applicationP1[0].machinist", Doc
SetSkill CurrentApplication.SkillsSet, ".1082.", "applicationP1[0].toolDie", Doc
SetSkill CurrentApplication.SkillsSet, ".697.", "applicationP1[0].millLathe", Doc
SetSkill CurrentApplication.SkillsSet, ".501.", "applicationP1[0].welder", Doc
SetSkill CurrentApplication.SkillsSet, ".286.", "applicationP1[0].glazier", Doc
SetSkill CurrentApplication.SkillsSet, ".1121.", "applicationP1[0].skilledLaborOther",
Doc
SetSkill CurrentApplication.SkillsSet, ".652.", "applicationP1[0].assemblyPackaging",
Doc
SetSkill CurrentApplication.SkillsSet, ".1284.",
"applicationP1[0].plasticMachineOperator", Doc
SetSkill CurrentApplication.SkillsSet, ".665.", "applicationP1[0].plasticInjection",
Doc
SetSkill CurrentApplication.SkillsSet, ".214.", "applicationP1[0].plasticMolding", Doc
SetSkill CurrentApplication.SkillsSet, ".1617.", "applicationP1[0].plasticMaintenance",
Doc
SetSkill CurrentApplication.SkillsSet, ".1338.",
"applicationP1[0].plasticCustomerService", Doc
SetSkill CurrentApplication.SkillsSet, ".1472.", "applicationP1[0].plasticQA", Doc
SetSkill CurrentApplication.SkillsSet, ".254.", "applicationP1[0].plasticPrepRoom", Doc
SetSkill CurrentApplication.SkillsSet, ".1285.", "applicationP1[0].plasticGlueRoom",

```

```

Doc
SetSkill CurrentApplication.SkillsSet, ".1115.", "applicationP1[0].foodserviceWaitress"
, Doc
SetSkill CurrentApplication.SkillsSet, ".653.", "applicationP1[0].foodserviceLinecook",
Doc
SetSkill CurrentApplication.SkillsSet, ".442.", "applicationP1[0].foodserviceChef", Doc
SetSkill CurrentApplication.SkillsSet, ".1604.",
"applicationP1[0].foodserviceDishwasher", Doc
SetSkill CurrentApplication.SkillsSet, ".1268.", "applicationP1[0].foodserviceHostess",
Doc
SetSkill CurrentApplication.SkillsSet, ".230.",
"applicationP1[0].foodserviceSupervisor", Doc
SetSkill CurrentApplication.SkillsSet, ".1255.", "applicationP1[0].foodserviceBanquet",
Doc
SetSkill CurrentApplication.SkillsSet, ".1603.",
"applicationP1[0].foodserviceSanitation", Doc
SetSkill CurrentApplication.SkillsSet, ".1119.",
"applicationP1[0].foodserviceWarehouse", Doc
SetSkill CurrentApplication.SkillsSet, ".438.", "applicationP1[0].drivingCDL", Doc
SetSkill CurrentApplication.SkillsSet, ".438.", "applicationP1[0].drivingCDL", Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".438.", "applicationP1[0].classCDL",
"CDL-A", Doc
SetSkill CurrentApplication.SkillsSet, ".343.", "applicationP1[0].drivingCDL", Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".343.", "applicationP1[0].classCDL",
"CDL-B", Doc
SetSkill CurrentApplication.SkillsSet, ".500.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".500.",
"applicationP1[0].cdlEndorsements", "Air Brakes", Doc
SetSkill CurrentApplication.SkillsSet, ".558.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".558.",
"applicationP1[0].cdlEndorsements", "All - TPXS", Doc
SetSkill CurrentApplication.SkillsSet, ".1602.", "applicationP1[0].drivingEndorsements"
, Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".1602.",
"applicationP1[0].cdlEndorsements", "End - H", Doc
SetSkill CurrentApplication.SkillsSet, ".556.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".556.",
"applicationP1[0].cdlEndorsements", "End - M", Doc
SetSkill CurrentApplication.SkillsSet, ".500.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".500.",
"applicationP1[0].cdlEndorsements", "Air Brakes", Doc
SetSkill CurrentApplication.SkillsSet, ".491.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".491.",
"applicationP1[0].cdlEndorsements", "End - N", Doc
SetSkill CurrentApplication.SkillsSet, ".493.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".493.",
"applicationP1[0].cdlEndorsements", "End - P", Doc
SetSkill CurrentApplication.SkillsSet, ".1633.", "applicationP1[0].drivingEndorsements"
, Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".1633.",
"applicationP1[0].cdlEndorsements", "End - S", Doc
SetSkill CurrentApplication.SkillsSet, ".489.", "applicationP1[0].drivingEndorsements",
Doc
SetSkillAndValue CurrentApplication.SkillsSet, ".489.",
"applicationP1[0].cdlEndorsements", "End - T", Doc
SetSkill CurrentApplication.SkillsSet, ".1632.", "applicationP1[0].drivingEndorsements"
, Doc

```



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SetSkillAndValue CurrentApplication.SkillsSet, ".1632.",
"applicationP1[0].cdlEndorsements", "End - X", Doc
SetSkill CurrentApplication.SkillsSet, ".94.", "applicationP1[0].clericalReceptionist",
Doc
SetSkill CurrentApplication.SkillsSet, ".1122.", "applicationP1[0].clericalSwitchboard"
, Doc
SetSkill CurrentApplication.SkillsSet, ".267.", "applicationP1[0].clerical", Doc
SetSkill CurrentApplication.SkillsSet, ".207.", "applicationP1[0].clericalTelephone",
Doc
SetSkill CurrentApplication.SkillsSet, ".709.",
"applicationP1[0].clericalWordprocessing", Doc
SetSkill CurrentApplication.SkillsSet, ".590.", "applicationP1[0].clericalDictation",
Doc
SetSkill CurrentApplication.SkillsSet, ".852.", "applicationP1[0].clericalSpeedwriting"
, Doc
SetSkill CurrentApplication.SkillsSet, ".76.", "applicationP1[0].clericalTyping", Doc
SetSkill CurrentApplication.SkillsSet, ".360.",
"applicationP1[0].clericalStatisticalTyping", Doc
SetSkill CurrentApplication.SkillsSet, ".1614.", "applicationP1[0].clericalLegalOffice"
, Doc
SetSkill CurrentApplication.SkillsSet, ".221.",
"applicationP1[0].clericalMedicalOffice", Doc
SetSkill CurrentApplication.SkillsSet, ".97.", "applicationP1[0].clericalCashier", Doc
SetSkill CurrentApplication.SkillsSet, ".608.", "applicationP1[0].clerical10Key", Doc
SetSkill CurrentApplication.SkillsSet, ".123.", "applicationP1[0].clericalTeller", Doc
SetSkill CurrentApplication.SkillsSet, ".81.", "applicationP1[0].clericalDataEntry",
Doc
SetSkill CurrentApplication.SkillsSet, ".27.", "applicationP1[0].softwareWindows", Doc
SetSkill CurrentApplication.SkillsSet, ".600.", "applicationP1[0].clericalMortgage",
Doc
SetSkill CurrentApplication.SkillsSet, ".613.",
"applicationP1[0].clericalMedicalTerminology", Doc
SetSkill CurrentApplication.SkillsSet, ".1399.",
"applicationP1[0].clericalCreditCollection", Doc
SetSkill CurrentApplication.SkillsSet, ".942.",
"applicationP1[0].clericalCustomerService", Doc
SetSkill CurrentApplication.SkillsSet, ".1621.", "applicationP1[0].clericalTitleEscrow"
, Doc
SetSkill CurrentApplication.SkillsSet, ".1208.", "applicationP1[0].otherSoftware", Doc
SetSkill CurrentApplication.SkillsSet, ".205.", "applicationP1[0].softwareWord", Doc
SetSkill CurrentApplication.SkillsSet, ".426.", "applicationP1[0].softwareWordPerfect",
Doc
SetSkill CurrentApplication.SkillsSet, ".792.", "applicationP1[0].softwareExcel", Doc
SetSkill CurrentApplication.SkillsSet, ".95.", "applicationP1[0].clericalFaxCopier",
Doc
SetSkill CurrentApplication.SkillsSet, ".1179.", "applicationP1[0].bookkeepingAR", Doc
SetSkill CurrentApplication.SkillsSet, ".1173.", "applicationP1[0].bookkeepingAP", Doc
SetSkill CurrentApplication.SkillsSet, ".31.", "applicationP1[0].bookkeepingPayroll",
Doc
SetSkill CurrentApplication.SkillsSet, ".187.", "applicationP1[0].bookkeepingBankRecon"
, Doc
SetSkill CurrentApplication.SkillsSet, ".84.", "applicationP1[0].bookkeepingPosting",
Doc
SetSkill CurrentApplication.SkillsSet, ".85.",
"applicationP1[0].bookkeepingTrialBalance", Doc
SetSkill CurrentApplication.SkillsSet, ".111.",
"applicationP1[0].bookkeepingFinancialStmntPrep", Doc
SetSkill CurrentApplication.SkillsSet, ".144.",
"applicationP1[0].bookkeepingMonthEndClose", Doc
SetSkill CurrentApplication.SkillsSet, ".1609.",
"applicationP1[0].bookkeepingAccounting", Doc
SetSkill CurrentApplication.SkillsSet, ".630.", "applicationP1[0].bookkeepingTax", Doc
SetSkill CurrentApplication.SkillsSet, ".607.", "applicationP1[0].softwareQuicken", Doc

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SetSkill CurrentApplication.SkillsSet, ".171.", "applicationP1[0].softwarePeachtree",
Doc
SetSkill CurrentApplication.SkillsSet, ".-1.", "applicationP1[0].bookkeepingOther", Doc
SetSkill CurrentApplication.SkillsSet, ".99.", "applicationP1[0].healthDentalAssist",
Doc
SetSkill CurrentApplication.SkillsSet, ".38.", "applicationP1[0].healthCNA", Doc
SetSkill CurrentApplication.SkillsSet, ".203.", "applicationP1[0].healthCMA", Doc
SetSkill CurrentApplication.SkillsSet, ".339.", "applicationP1[0].healthWardClerk", Doc
SetSkill CurrentApplication.SkillsSet, ".425.", "applicationP1[0].healthLabTechnician",
Doc
SetSkill CurrentApplication.SkillsSet, ".24.", "applicationP1[0].healthGeneralLabor",
Doc
SetSkill CurrentApplication.SkillsSet, ".459.", "applicationP1[0].healthHousekeeping",
Doc
SetSkill CurrentApplication.SkillsSet, ".421.", "applicationP1[0].healthRN", Doc
SetSkill CurrentApplication.SkillsSet, ".269.", "applicationP1[0].healthDietary", Doc
SetSkill CurrentApplication.SkillsSet, ".288.", "applicationP1[0].healthLPN", Doc
SetSkill CurrentApplication.SkillsSet, ".289.",
"applicationP1[0].technicalComputerTech", Doc
SetSkill CurrentApplication.SkillsSet, ".1394.", "applicationP1[0].technicalCopierTech",
Doc
SetSkill CurrentApplication.SkillsSet, ".722.", "applicationP1[0].technicalTelecomTech",
Doc
SetSkill CurrentApplication.SkillsSet, ".534.",
"applicationP1[0].technicalElectronicsTech", Doc
SetSkill CurrentApplication.SkillsSet, ".134.", "applicationP1[0].technicalCADD", Doc
SetSkill CurrentApplication.SkillsSet, ".231.", "applicationP1[0].technicalEngineer",
Doc
SetSkill CurrentApplication.SkillsSet, ".-1.", "applicationP1[0].technicalType", Doc
SetSkill CurrentApplication.SkillsSet, ".-1.", "applicationP1[0].technicalCertificate",
Doc
SetSkill CurrentApplication.SkillsSet, ".241.",
"applicationP1[0].technicalTelecommunications", Doc
SetSkill CurrentApplication.SkillsSet, ".987.",
"applicationP1[0].technicalComputerNetwork", Doc
SetSkill CurrentApplication.SkillsSet, ".-1.", "applicationP1[0].softwareUsedOne", Doc
SetSkill CurrentApplication.SkillsSet, ".-1.", "applicationP1[0].softwareUsedTwo", Doc
SetSkill CurrentApplication.SkillsSet, ".-1.", "applicationP1[0].softwareUsedThree",
Doc
SetSkill CurrentApplication.SkillsSet, ".260.", "applicationP1[0].salesOutside", Doc
SetSkill CurrentApplication.SkillsSet, ".164.", "applicationP1[0].salesRoute", Doc
SetSkill CurrentApplication.SkillsSet, ".105.", "applicationP1[0].salesTelemarketing",
Doc
SetSkill CurrentApplication.SkillsSet, ".182.", "applicationP1[0].salesMarketing", Doc
SetSkill CurrentApplication.SkillsSet, ".183.", "applicationP1[0].salesProductDemo",
Doc
SetSkill CurrentApplication.SkillsSet, ".247.", "applicationP1[0].salesSurvey", Doc
SetSkill CurrentApplication.SkillsSet, ".7.", "applicationP1[0].salesRetail", Doc
SetSkill CurrentApplication.SkillsSet, ".586.", "applicationP1[0].managementAccounting",
Doc
SetSkill CurrentApplication.SkillsSet, ".1626.", "applicationP1[0].managementCPA", Doc
SetSkill CurrentApplication.SkillsSet, ".196.", "applicationP1[0].managementHR", Doc
SetSkill CurrentApplication.SkillsSet, ".39.", "applicationP1[0].managementPurchasing",
Doc
SetSkill CurrentApplication.SkillsSet, ".197.", "applicationP1[0].managementPR", Doc
SetSkill CurrentApplication.SkillsSet, ".1615.", "applicationP1[0].managementInfoSys",
Doc
SetSkill CurrentApplication.SkillsSet, ".120.", "applicationP1[0].managementSales", Doc
SetSkill CurrentApplication.SkillsSet, ".1618.", "applicationP1[0].managementTechnical",
Doc
SetSkill CurrentApplication.SkillsSet, ".1098.", "applicationP1[0].managementQA", Doc
SetSkill CurrentApplication.SkillsSet, ".514.",
"applicationP1[0].managementConstruction", Doc

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```
SetSkill CurrentApplication.SkillsSet, ".482.", "applicationP1[0].managementFarm", Doc
SetSkill CurrentApplication.SkillsSet, ".231.",
"applicationP1[0].managementEngineering", Doc

setFieldAndValue Doc, "workLicenseState",
field.SetFieldValue workLicenseType
setFieldAndValue Doc, "workLicenseExpire",
field.SetFieldValue workLicenseExpire
setFieldAndValue Doc, "workLicenseNumber",
field.SetFieldValue workLicenseNumber

setFieldAndValue Doc, "applicationP1[0].workCommuteDistance",
CurrentApplication.WorkRelocate & "; " & CurrentApplication.WorkCommuteDistance

setFieldAndValue Doc, "eduLevel",
field.SetFieldValue eduLevel

setFieldAndValue Doc, "additionalInfo",
field.SetFieldValue additionalInfo

setFieldAndValue Doc, "applicationP1[0].workCommuteDistance",
CurrentApplication.WorkRelocate & "; " & CurrentApplication.WorkCommuteDistance

setFieldAndValue Doc, "applicationP2[0].jobHistFromDateOne",
CurrentApplication.JobHistFromDateOne
setFieldAndValue Doc, "applicationP2[0].JobHistToDateOne",
CurrentApplication.JobHistToDateOne
setFieldAndValue Doc, "applicationP2[0].employerNameHistOne",
CurrentApplication.EmployerNameHistOne
setFieldAndValue Doc, "applicationP2[0].jobHistSupervisorOne",
CurrentApplication.JobHistSupervisorOne
setFieldAndValue Doc, "applicationP2[0].jobHistAddOne", CurrentApplication.JobHistAddOne
setFieldAndValue Doc, "applicationP2[0].jobHistCityStateZipOne",
CurrentApplication.JobHistCityStateZipOne
setFieldAndValue Doc, "applicationP2[0].jobHistPhoneOne",
CurrentApplication.JobHistPhoneOne
setFieldAndValue Doc, "applicationP2[0].jobDutiesOne", CurrentApplication.JobDutiesOne
setFieldAndValue Doc, "applicationP2[0].jobHistPayOne", CurrentApplication.JobHistPayOne
setFieldAndValue Doc, "applicationP2[0].jobReasonOne", CurrentApplication.JobReasonOne

setFieldAndValue Doc, "applicationP2[0].jobHistFromDateTwo",
CurrentApplication.JobHistFromDateTwo
setFieldAndValue Doc, "applicationP2[0].JobHistToDateTwo",
CurrentApplication.JobHistToDateTwo
setFieldAndValue Doc, "applicationP2[0].employerNameHistTwo",
CurrentApplication.EmployerNameHistTwo
setFieldAndValue Doc, "applicationP2[0].jobHistSupervisorTwo",
CurrentApplication.JobHistSupervisorTwo
setFieldAndValue Doc, "applicationP2[0].jobHistAddTwo", CurrentApplication.JobHistAddTwo
setFieldAndValue Doc, "applicationP2[0].jobHistCityStateZipTwo",
CurrentApplication.JobHistCityStateZipTwo
setFieldAndValue Doc, "applicationP2[0].jobHistPhoneTwo",
CurrentApplication.JobHistPhoneTwo
setFieldAndValue Doc, "applicationP2[0].jobDutiesTwo", CurrentApplication.JobDutiesTwo
setFieldAndValue Doc, "applicationP2[0].jobHistPayTwo", CurrentApplication.JobHistPayTwo
setFieldAndValue Doc, "applicationP2[0].jobReasonTwo", CurrentApplication.JobReasonTwo

setFieldAndValue Doc, "applicationP2[0].jobHistFromDateThree",
CurrentApplication.JobHistFromDateThree
setFieldAndValue Doc, "applicationP2[0].JobHistToDateThree",
CurrentApplication.JobHistToDateThree
```

```

setFieldAndValue Doc, "applicationP2[0].employerNameHistThree",
CurrentApplication.EmployerNameHistThree
setFieldAndValue Doc, "applicationP2[0].jobHistSupervisorThree",
CurrentApplication.JobHistSupervisorThree
setFieldAndValue Doc, "applicationP2[0].jobHistAddThree",
CurrentApplication.JobHistAddThree
setFieldAndValue Doc, "applicationP2[0].jobHistCityStateZipThree",
CurrentApplication.JobHistCityStateZipThree
setFieldAndValue Doc, "applicationP2[0].jobHistPhoneThree",
CurrentApplication.JobHistPhoneThree
setFieldAndValue Doc, "applicationP2[0].jobDutiesThree",
CurrentApplication.JobDutiesThree
setFieldAndValue Doc, "applicationP2[0].jobHistPayThree",
CurrentApplication.JobHistPayThree
setFieldAndValue Doc, "applicationP2[0].jobReasonThree",
CurrentApplication.JobReasonThree

print_f Doc, 2, date(), 442, 130 'setFieldAndValue Doc, "applicationP2[0].date", date()

'Emergency Contact
setFieldAndValue Doc, "applicationP2[0].ecFullName", CurrentApplication.ECFullName
setFieldAndValue Doc, "applicationP2[0].ecAddress", CurrentApplication.ECAddress
setFieldAndValue Doc, "applicationP2[0].ecPhone", CurrentApplication.ECPhone
setFieldAndValue Doc, "applicationP2[0].ecDoctor", CurrentApplication.ECDoctor
setFieldAndValue Doc, "applicationP2[0].ecDocPhone", CurrentApplication.ECPhone

dim dx, nx, sx, sy, ndy, x, y, w, h, f, p

If len(CurrentApplication.ApplicantAgree) > 0 and isnull(
CurrentApplication.ApplicantAgree) = false then

    'Applicant Application, sign
    sx = 56
    sy = 142
    w = 296
    h = 64
    f = 8
    p = 2

    'setFieldAndValue Doc, "applicationP2[0].signature", signed & applicantAgree
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.ApplicantAgree, sx, sy,
    w, h, f

end if

'Policies
nx = 32
ndy = 59
p = 3 ' page 3

print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy

dx = 472
print_f Doc, p, date(), dx, ndy

If len(CurrentApplication.PAndPAgree) > 0 and isnull(CurrentApplication.PAndPAgree) =
false then
    sx = 265
    sy = 72
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.PAndPAgree, sx, sy, w,
    h, f
end if

```

```

'Unemployment
p = 4
dim iMidPage
iMidPage = 392

'setFieldAndValue Doc, "unemployment[0].applicantName", applicantName
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy + iMidPage

'setFieldAndValue Doc, "unemployment[0].date", Date()
print_f Doc, p, date(), dx, ndy + iMidPage
print_f Doc, p, date(), dx, ndy

If len(CurrentApplication.UnEmpAgree) > 0 and isnull(CurrentApplication.UnEmpAgree) =
false then
    'setFieldAndValue Doc, "unemployment[0].signature", signed & unempAgree
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.UnEmpAgree, sx, sy +
    iMidPage, w, h, f
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.UnEmpAgree, sx, sy, w,
    h, f
end if

' Form I9
setFieldAndValue Doc, "i9[0].lastname", CurrentApplication.LastName
setFieldAndValue Doc, "i9[0].firstname", CurrentApplication.Firstname
setFieldAndValue Doc, "i9[0].address", CurrentApplication.Address
setFieldAndValue Doc, "i9[0].city", CurrentApplication.City
setFieldAndValue Doc, "i9[0].state", CurrentApplication.State
setFieldAndValue Doc, "i9[0].zip", CurrentApplication.Zip
setFieldAndValue Doc, "i9[0].dob", CurrentApplication.DOB
setFieldAndValue Doc, "i9[0].ssn", Left(CurrentApplication.SSN, 3) & "-" & Mid(
CurrentApplication.SSN, 4, 2) & "-" & Right(CurrentApplication.SSN, 4)
If CurrentApplication.Citizen = "y" Then
    setFieldAndValue Doc, "i9[0].citizen", "1"
Else
    If CurrentApplication.AlienType = "p" Then
        setFieldAndValue Doc, "i9[0].LPRAlienNumberCk", "1"
        if not isnull(CurrentApplication.AlienNumber) then
            setFieldAndValue Doc, "i9[0].LPRAlienNumber", CurrentApplication.AlienNumber
        end if
    elseif CurrentApplication.AlienType = "a" Then
        setFieldAndValue Doc, "i9[0].alienauthorizedtowork", "1"
        if not isnull(CurrentApplication.AlienNumber) then
            setFieldAndValue Doc, "i9[0].alienworknumber",
            CurrentApplication.AlienNumber
        end if
    end If
end If
setFieldAndValue Doc, "i9[0].date", Date()
setFieldAndValue Doc, "i9[0].certificationdate", Date()
setFieldAndValue Doc, "i9[0].certtitle", "Client Services"
setFieldAndValue Doc, "i9[0].businessnameaddress", branch_address
setFieldAndValue Doc, "i9[0].businessdate", Date()

' Form W4
p = 7
setFieldAndValue Doc, "w4[0].a", CurrentApplication.W4a
setFieldAndValue Doc, "w4[0].b", CurrentApplication.W4b
setFieldAndValue Doc, "w4[0].c", CurrentApplication.W4c
setFieldAndValue Doc, "w4[0].d", CurrentApplication.W4d
setFieldAndValue Doc, "w4[0].e", CurrentApplication.W4e
setFieldAndValue Doc, "w4[0].f", CurrentApplication.W4f
setFieldAndValue Doc, "w4[0].g", CurrentApplication.W4g

```

```

setFieldAndValue Doc, "w4[0].h", CurrentApplication.W4h

setFieldAndValue Doc, "w4[0].h[1]", CurrentApplication.W4h

REM Set field = Doc.Form.FindField("root[0].w4[0].h[1]")
REM field.SetFieldValue w4total, Font
REM end if

setFieldAndValue Doc, "w4[0].more", CurrentApplication.W4more

select case CurrentApplication.W4filing
case 0
    setFieldAndValue Doc, "w4[0].filingSingle", "1"
case 1
    setFieldAndValue Doc, "w4[0].filingMarried", "1"
case 2
    setFieldAndValue Doc, "w4[0].filingAsSingle", "1"
end select

setFieldAndValue Doc, "w4[0].namediffers", "1"
setFieldAndValue Doc, "w4[0].lastname", CurrentApplication.Lastname
setFieldAndValue Doc, "w4[0].firstname", CurrentApplication.Firstname & " " &
CurrentApplication.MiddleInit
setFieldAndValue Doc, "w4[0].address", CurrentApplication.Address
setFieldAndValue Doc, "w4[0].cityStateZip", CurrentApplication.CityStateZip

if len(CurrentApplication.SSN) = 9 then
    setFieldAndValue Doc, "w4[0].ssn3", Left(CurrentApplication.SSN, 3)
    setFieldAndValue Doc, "w4[0].ssn2", Mid(CurrentApplication.SSN, 4, 2)
    setFieldAndValue Doc, "w4[0].ssn4", Right(CurrentApplication.SSN, 4)
end if

setFieldAndValue Doc, "w4[0].date", Date()
setFieldAndValue Doc, "w4[0].employerinfo", branch_address
setFieldAndValue Doc, "w4[0].office_location", company_location_description

If len(CurrentApplication.ApplicantAgree) > 0 and isnull(
CurrentApplication.ApplicantAgree) = false then

    x = 194
    y = 87
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.ApplicantAgree, x,
    y, w, h, f

    'setFieldAndValue Doc, "w4[0].signature", signed & applicantAgree

End If

'Skills
setFieldAndValue Doc, "skills[0].applicantName", CurrentApplication.ApplicantName
setFieldAndValue Doc, "skills[0].date", Date()

' Background Check
p = 11

setFieldAndValue Doc, "background[0].lastName", CurrentApplication.Lastname
setFieldAndValue Doc, "background[0].firstName", CurrentApplication.Firstname
setFieldAndValue Doc, "background[0].aliasNames", CurrentApplication.AliasNames

if len(CurrentApplication.DOB) = 8 and isnumeric(CurrentApplication.DOB) then 'format
as date
dim dob

```

```

    dob = left(CurrentApplication.DOB, 2) & "/" & mid(CurrentApplication.DOB, 3, 2) &
    "/" & right(CurrentApplication.DOB, 4)

end if

setFieldAndValue Doc, "background[0].dobM", DatePart("m", dob)
setFieldAndValue Doc, "background[0].dobD", DatePart("d", dob)
setFieldAndValue Doc, "background[0].dobY", DatePart("yyyy", dob)

setFieldAndValue Doc, "background[0].address", CurrentApplication.Address
setFieldAndValue Doc, "background[0].city", CurrentApplication.City
setFieldAndValue Doc, "background[0].state", CurrentApplication.State
setFieldAndValue Doc, "background[0].zip", CurrentApplication.Zip

if len(CurrentApplication.SSN) = 9 then
    setFieldAndValue Doc, "background[0].ssn3", Left(CurrentApplication.SSN, 3)
    setFieldAndValue Doc, "background[0].ssn2", Mid(CurrentApplication.SSN, 4, 2)
    setFieldAndValue Doc, "background[0].ssn4", Right(CurrentApplication.SSN, 4)
end if

x = 400
y = 472
print_f Doc, p, date, x, y
'setFieldAndValue Doc, "background[0].date", date()

setFieldAndValue Doc, "background[0].reqAddress", replace(branch_address, "Personnel
Plus, ", "")

If len(CurrentApplication.PAndPAgree) > 0 and isnull(CurrentApplication.PAndPAgree) =
false then

    w = 388
    f = 6
    x = 30
    y = 468
    print_f wWidth_and_font Doc, p, replace(signed, VbCrLf, " ") &
    CurrentApplication.PAndPAgree, x, y, w, h, f

    'setFieldAndValue Doc, "background[0].signature", replace(signed, VbCrLf, " ") &
    pandpAgree

End If

'Safety form

'Fill in medical providers for the site
'dim mpId
'for mpId = 0 to mProviderId -1
'    if len(mproviders(mpId, mpName)) > 0 then
'        setFieldAndValue Doc, "safety[0].mProvider" & mpId + 1 & "", mproviders(mpId,
mpName)
'    end if

'    if len(mproviders(mpId, mpAddress)) > 0 then
'        setFieldAndValue Doc, "safety[0].mProvider" & mpId + 1 & "Address",
mproviders(mpId, mpAddress)
'    end if

'    if len(mproviders(mpId, mpCityline)) > 0 then
'        setFieldAndValue Doc, "safety[0].mProvider" & mpId + 1 & "Cityline",
mproviders(mpId, mpCityline)
'    end if

```



```

'    if len(mproviders(mpId, mpPhone)) > 0 then
'        setFieldAndValue Doc, "safety[0].mProvider" & mpId + 1 & "Phone",
mproviders(mpId, mpPhone)
'    end if

'    if len(mproviders(mpId, mpFax)) > 0 then
'        setFieldAndValue Doc, "safety[0].mProvider" & mpId + 1 & "Fax",
mproviders(mpId, mpFax)
'    end if
'
'    if len(mproviders(mpId, mpOpen)) > 0 then
'        setFieldAndValue Doc, "safety[0].mProvider" & mpId + 1 & "Open",
mproviders(mpId, mpOpen)
'    end if
'next

'applicant information

f = 8
'safety
p = 13
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy
print_f Doc, p, date(), dx, ndy

If len(CurrentApplication.PAndPAgree) > 0 and isnull(CurrentApplication.PAndPAgree) =
false then
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.PAndPAgree, sx, sy,
    w, h, f
End If

'Drugs
p = 14
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy

If len(CurrentApplication.PAndPAgree) > 0 and isnull(CurrentApplication.PAndPAgree) =
false then
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.PAndPAgree, sx, sy,
    w, h, f
End If
print_f Doc, p, date(), dx, ndy

'Sexual
p = 15
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy

if len(CurrentApplication.PAndPAgree) > 0 and isnull(CurrentApplication.PAndPAgree) =
false then
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.PAndPAgree, sx, sy,
    w, h, f
End If
print_f Doc, p, date(), dx, ndy

'Payroll Depost
p = 16
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy
print_f Doc, p, date(), dx, ndy

'dearEmployer
p = 17
setFieldAndValue Doc, "dearEmployer[0].applicantName", CurrentApplication.ApplicantName
print_f Doc, p, CurrentApplication.ApplicantName, nx, ndy

if len(CurrentApplication.SSN) > 5 then setFieldAndValue Doc, "dearEmployer[0].ssn",

```



```

Left(CurrentApplication.SSN, 3) & "-" & Mid(CurrentApplication.SSN, 4, 2) & "-" & Right
(CurrentApplication.SSN, 4)
print f Doc, p, date(), dx, ndy
setFieldAndValue Doc, "dearEmployer[0].mail_to", branch_address
setFieldAndValue Doc, "dearEmployer[0].fax_to", branch_fax

If len(CurrentApplication.PAndPAgree) > 0 and isnull(CurrentApplication.PAndPAgree) =
false then
    print_f_wWidth_and_font Doc, p, signed & CurrentApplication.PAndPAgree, sx, sy, w,
    h, f
End If

' Form 8850
p = 18
setFieldAndValue Doc, "form8850[0].applicantName", CurrentApplication.ApplicantName
setFieldAndValue Doc, "form8850[0].address", CurrentApplication.Address
setFieldAndValue Doc, "form8850[0].cityStateZip", CurrentApplication.CityStateZip

if len(CurrentApplication.SSN) = 9 then
    setFieldAndValue Doc, "form8850[0].SSN3", Left(CurrentApplication.SSN, 3)
    setFieldAndValue Doc, "form8850[0].SSN2", Mid(CurrentApplication.SSN, 4, 2)
    setFieldAndValue Doc, "form8850[0].SSN4", Right(CurrentApplication.SSN, 4)
end if

if len(CurrentApplication.Telephone) > 9 then
    setFieldAndValue Doc, "form8850[0].areacode", Left(CurrentApplication.Telephone, 3)
end if

if len(CurrentApplication.Telephone) > 6 then
    setFieldAndValue Doc, "form8850[0].phoneprefix", Mid(CurrentApplication.Telephone,
4, 3)
    setFieldAndValue Doc, "form8850[0].phonenumber", Right(CurrentApplication.Telephone,
4)
end if

'Save document
Dim FilenameWithPath, Path, SitePath, FileName, FileNameNoPath, hrefLink,
getAttachmentInfo, NewDoc, NewAttachment
Dim pagesToAttach, pagesToPrint, isItSigned, CurrentPage, aCopy

select case CurrentApplication.WhereWeAre
case "nampa"
    SitePath = "\\192.168.4.2\direct$"
case "boise"
    SitePath = "\\192.168.3.2\direct$"
case "burley"
    SitePath = "\\192.168.2.2\direct$"
case else
    SitePath = "\\personnelplus.net.\attached\"
end select
'Break SitePath

If action = "attach" Then
    cmd.CommandText = "" &
        "SELECT FileId, ApplicantID, Extension " &
        "FROM Attachments " &
        "WHERE Reference=" & Session.SessionID
    Set rs = cmd.Execute()
    'FileNameNoPath = getAttachmentInfo("Extension") & getAttachmentInfo("FileId") &
    "-ApplicantId" & getAttachmentInfo("ApplicantID") & ".pdf"
    FileNameNoPath = rs("Extension") & rs("FileId") & ".pdf"
    'FilenameWithPath = "\\personnelplus.net.\attached\" & "VMS_" & FileNameNoPath
    FilenameWithPath = SitePath & attached_stub_directory & FileNameNoPath

```

```

pagesToAttach = "Page1=1; Page2=2; Page3=3; Page4=4; Page5=7; Page6=8; Page7=11;
Page8=13; Page9=14; Page10=15; Page11=16; Page12=17; Page13=21; Page14=22;"

Set NewDoc = Pdf.OpenDocumentBinary(Doc.SaveToMemory).ExtractPages(pagesToAttach)
NewDoc.Save FileNameWithPath
cmd.CommandText = "" &
    "UPDATE Attachments " &
    "SET FileName='\\personnelplus.net\attached\" &
    attached_stub_directory &
    FileNameNoPath &
    "', Extension='pdf', Reference=0 WHERE Reference=" & Session.SessionID
cmd.Execute()
'hrefLink = Replace(FileNameWithPath, " ", "%20")
Else
Select Case request.QueryString("giveme")
Case "mostofit"
    pagesToPrint = "Page1=1; Page2=2; "
    CurrentPage = 3

    'policies and procedures signature [if signed, suppress printing]
    if IsNull(CurrentApplication.PAndPAgree) = True Then
        pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=3; "
        CurrentPage = CurrentPage + 1
    end if

    'unemployment policy signature [if signed, suppress printing]
    if IsNull(CurrentApplication.UnEmpAgree) = True then
        pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=4; "
        CurrentPage = CurrentPage + 1
    end if

    pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=5; " &
        "Page" & (CurrentPage + 1) & "=6; " &
        "Page" & (CurrentPage + 2) & "=7; " &
        "Page" & (CurrentPage + 3) & "=8; " &
        "Page" & (CurrentPage + 4) & "=9; " &
        "Page" & (CurrentPage + 5) & "=10; " &
        "Page" & (CurrentPage + 6) & "=11; " &
        "Page" & (CurrentPage + 7) & "=12; "

    CurrentPage = CurrentPage + 8

    'other forms [if signed, suppress printing]
    if IsNull(pandpAgree) = True Then
        pagesToPrint = pagesToPrint &
            "Page" & (CurrentPage + 0) & "=13; " &
            "Page" & (CurrentPage + 1) & "=14; " &
            "Page" & (CurrentPage + 2) & "=15; "

        CurrentPage = CurrentPage + 3
    end if

    'pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=16; " &
    '    "Page" & (CurrentPage + 1) & "=12; "
    'CurrentPage = CurrentPage + 2

    if IsNull(CurrentApplication.PAndPAgree) = True Then
        pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=17; "
        CurrentPage = CurrentPage + 1
    end if

    pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=19; " &

```

```

        "Page" & (CurrentPage + 1) & "=20; " & _
        "Page" & (CurrentPage + 2) & "=21; " & _
        "Page" & (CurrentPage + 3) & "=22; "
    aCopy = " [copy]"

case "allofit"
    pagesToPrint = "Page1=1; " & _
        "Page2=2; " & _
        "Page3=3; " & _
        "Page4=4; " & _
        "Page5=5; " & _
        "Page6=6; " & _
        "Page7=7; " & _
        "Page8=8; " & _
        "Page9=9; " & _
        "Page10=10; " & _
        "Page11=11; " & _
        "Page12=12; " & _
        "Page13=13; " & _
        "Page14=14; " & _
        "Page15=15; " & _
        "Page16=16; " & _
        "Page17=17; " & _
        "Page18=18; " & _
        "Page19=19; " & _
        "Page20=20; " & _
        "Page21=21; " & _
        "Page22=22; "
    aCopy = " [copy]"

case "justapp"
    pagesToPrint = "Page1=1; " & _
        "Page2=2; "
    aCopy = " [copy]"

case else
    CurrentPage = 1
    if IsNull(CurrentApplication.ApplicantAgree) = True Then
        pagesToPrint = "Page" & CurrentPage & "=1; Page" & CurrentPage+1 & "=2; "
        CurrentPage = CurrentPage + 2
    end if

    'policies and procedures signature [if signed, suppress printing]
    if IsNull(CurrentApplication.PAndPAgree) = True Then
        pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=3; "
        CurrentPage = CurrentPage + 1
    end if

    'unemployment policy signature [if signed, suppress printing]
    if IsNull(CurrentApplication.UnEmpAgree) = True then
        pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=4; "
        CurrentPage = CurrentPage + 1
    end if

    pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=5; " & _
        "Page" & (CurrentPage + 1) & "=6; "
        CurrentPage = CurrentPage + 2

    if IsNull(CurrentApplication.ApplicantAgree) = True Then 'w4
        pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=7; Page" & CurrentPage+
            1 & "=8; "
        CurrentPage = CurrentPage + 2
    end if

```

```

end if

pagesToPrint = pagesToPrint & "Page" & (CurrentPage) & "=9; " & _
    "Page" & (CurrentPage + 1) & "=10; "
    CurrentPage = CurrentPage + 2

if IsNull(CurrentApplication.ApplicantAgree) = True Then
    pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=11; Page" & CurrentPage
    +1 & "=12; "
    CurrentPage = CurrentPage + 2
end if

'other forms [if signed, suppress printing]
if IsNull(CurrentApplication.PAndPAgree) = True Then
    pagesToPrint = pagesToPrint & _
        "Page" & (CurrentPage + 0) & "=13; " & _
        "Page" & (CurrentPage + 1) & "=14; " & _
        "Page" & (CurrentPage + 2) & "=15; "

    CurrentPage = CurrentPage + 3
end if

'pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=16; " & _
'    "Page" & (CurrentPage + 1) & "=12; "
'CurrentPage = CurrentPage + 2

if IsNull(CurrentApplication.PAndPAgree) = True Then
    pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=17; "
    CurrentPage = CurrentPage + 1
end if

pagesToPrint = pagesToPrint & "Page" & CurrentPage & "=19; " & _
    "Page" & (CurrentPage + 1) & "=20; " & _
    "Page" & (CurrentPage + 2) & "=21; " & _
    "Page" & (CurrentPage + 3) & "=22; "

aCopy = " [un-signed pages]"
end select

Set NewDoc = Pdf.OpenDocumentBinary(Doc.SaveToMemory).ExtractPages(pagesToPrint)

Response.Buffer = true
Response.Clear()
Response.ContentType = "application/pdf"
Response.AddHeader "Content-Type", "application/pdf"
Response.AddHeader "Content-Disposition", "attachment;filename=" & Chr(34)&
CurrentApplication.Lastname & ", " & CurrentApplication.Firstname & aCopy & ".pdf"
& Chr(34)
Response.BinaryWrite NewDoc.SaveToMemory
Set Doc = Nothing
Set Pdf = Nothing
Session("noHeaders") = false
Response.End
End If
End Sub

if debug_mode then print "Running as service: Finished."

if not isservice then

%>
<!-- #INCLUDE VIRTUAL='/include/core/pageFooter.asp' -->

```

```

<%
end if

sub InsertUpdateActivity(appId, newApplication, site)
    const DispTypeCode = 3 'Disposition status for 'TookPlace'
    Const ApptType = -1 'System Activity Type for 'Initial Interview'

    dim strWhatWasDone
    strWhatWasDone = "" &_
        "Applicant Information Updated by " &_
        "VMS User " & user_name & " (" & Request.ServerVariables("REMOTE_ADDR") & ")"

    dim cmd
    set cmd = Server.CreateObject("ADODB.Command")
    with cmd
        .ActiveConnection = dsnLessTemps(getTempsDSN(site))
        .CommandText = "" &_
            "INSERT INTO Appointments " &_
            "(AppDate, ApplicantId, Comment, AssignedTo, ApptTypeCode, DispTypeCode, " &_
            "ContactId, Entered, EnteredBy, LocationId)" &_
            "VALUES (" &_
                "#" & Date() & "#, " &_
                insert_number(appId) & ", " &_
                insert_string(strWhatWasDone) & ", " &_
                insert_string("{Anyone}") & ", " &_
                insert_number(ApptType) & ", " &_
                insert_number(DispTypeCode) & ", 0, " &_
                "#" & Date() & "#, " &_
                insert_string(tUser_id) & ", 1" &_
            ")"
        .Execute()
    end with

    cmd.CommandText = "" &_
        "SELECT " &_
        "    LastnameFirst, " &_
        "    Address, " &_
        "    City, " &_
        "    State, " &_
        "    Zip, " &_
        "    ApplicantStatus, " &_
        "    Telephone, " &_
        "    Applicants.[2ndTelephone] AS AltTelephone, " &_
        "    ShortMemo, " &_
        "    DateAvailable, " &_
        "    k AS Skills, " &_
        "    AppChangedBy, " &_
        "    AppChangedDate, " &_
        "    EmailAddress, " &_
        "    TaxJurisdiction, " &_
        "    MaritalStatus " &_
        "FROM Applicants " &_
        "WHERE ApplicantID=" & appId

    dim rs
    set rs = cmd.Execute()

    if not rs.eof then
        'Populate old application with database values
        dim oldApplication
        set oldApplication = new cApplication
        with oldApplication
            .PrevLastnameFirst = rs("LastnameFirst")
        end with
    end if
end sub

```

```
.Address          = rs("Address")
.City             = rs("City")
.State           = rs("State")
.Zip             = rs("Zip")
.ApplicantStatus = rs("ApplicantStatus")
.Telephone       = rs("Telephone")
.AltTelephone    = rs("AltTelephone")
.ShortMemo       = rs("ShortMemo")
.DateAvailable   = rs("DateAvailable")
.Skills          = rs("Skills")
.AppChangedBy    = rs("AppChangedBy")
.AppChangedDate  = rs("AppChangedDate")
.EmailAddress    = rs("EmailAddress")
.TaxJurisdiction = rs("TaxJurisdiction")
.MaritalStatus   = rs("MaritalStatus")
.ApplicantId     = appId
    end with
end if

set oldApplication = nothing
set rs             = nothing
set cmd            = nothing

end sub

%>
```