Installation steps for SAP GUI

Step 1

Download Media from Link Below.

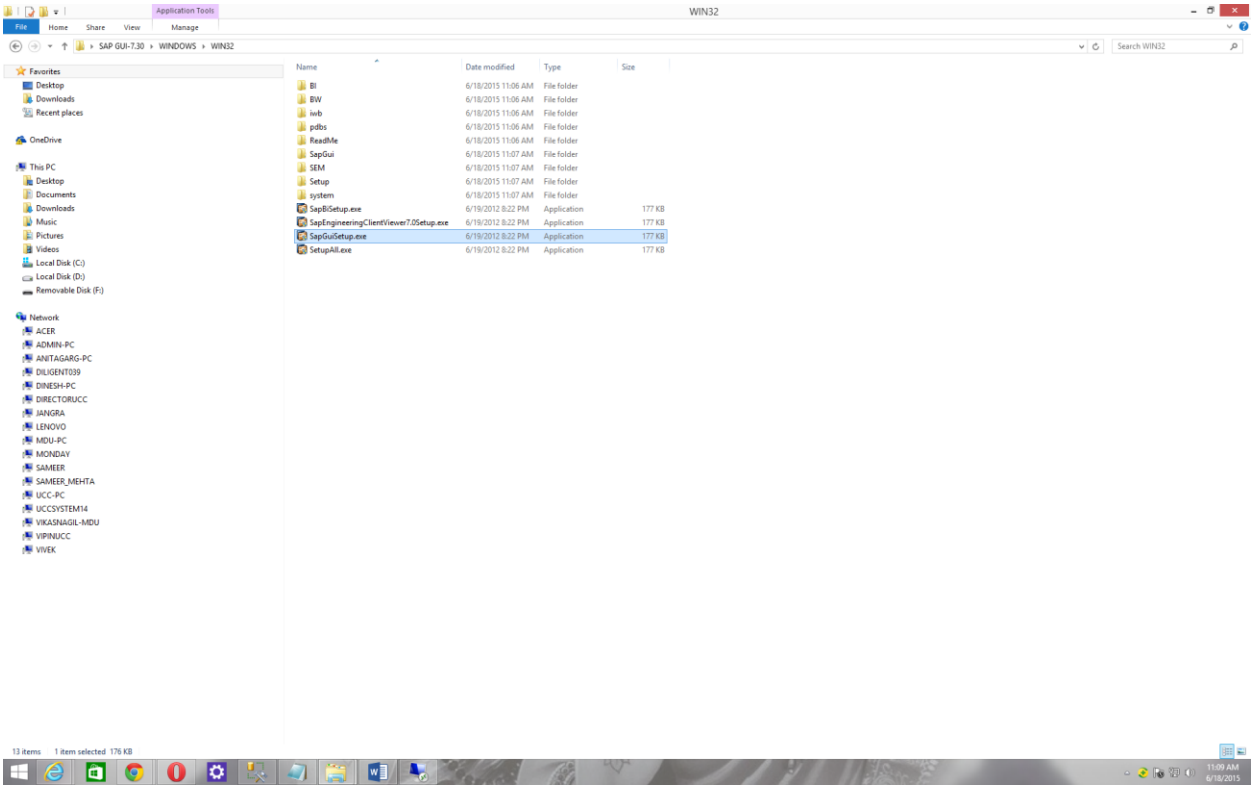
Step 2

Extrtact Files

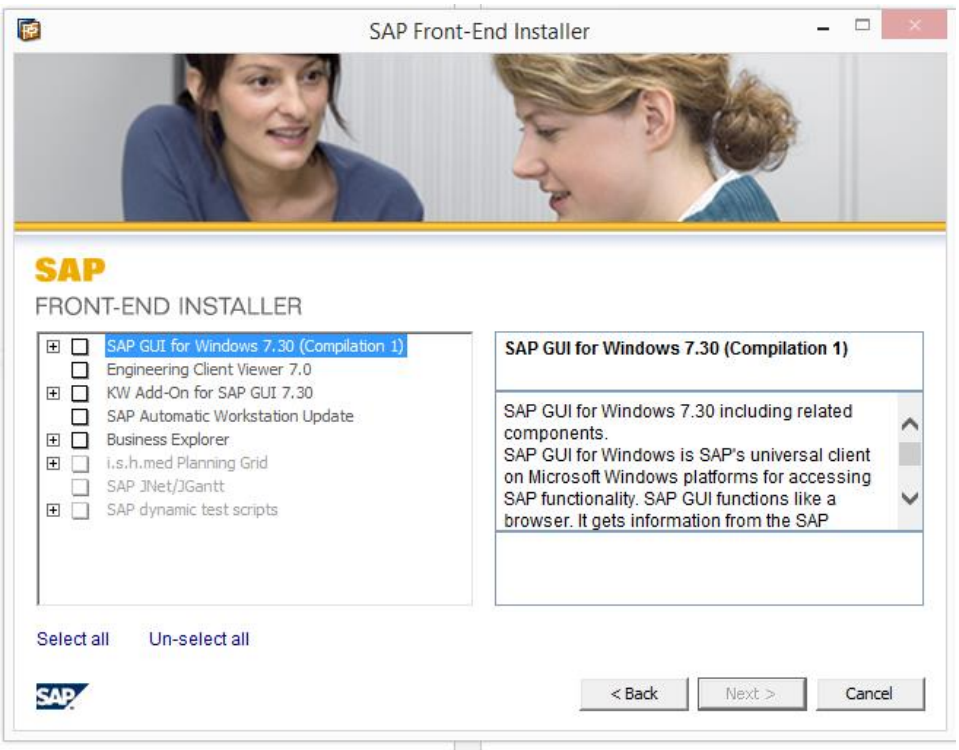
Open Path

SAP GUI-7.30\WINDOWS\WIN32

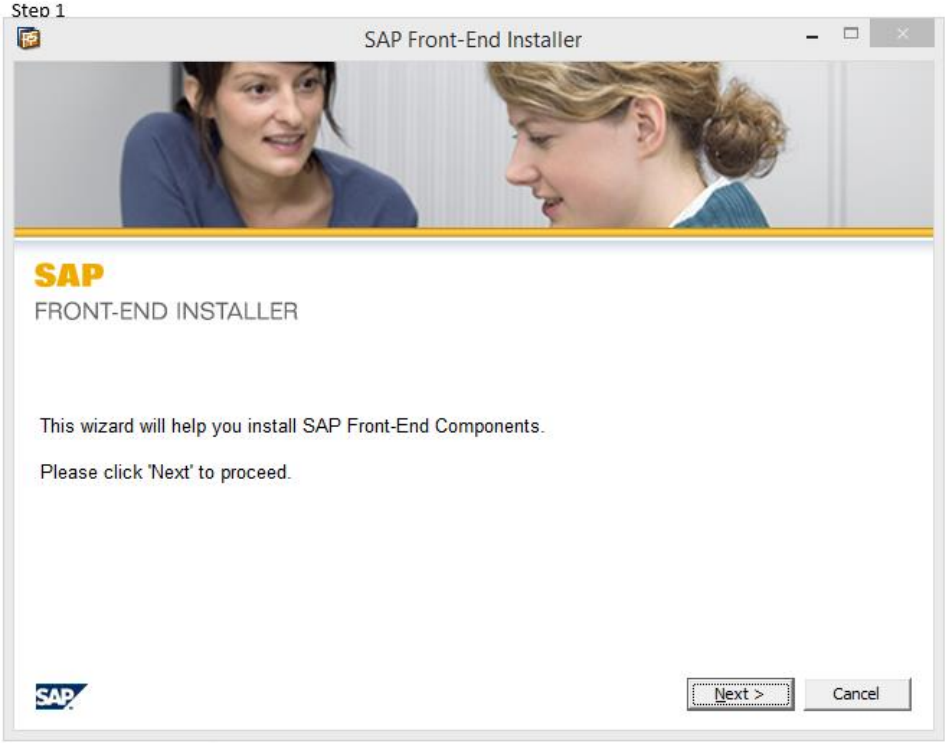
Execute File SetupAll.exe

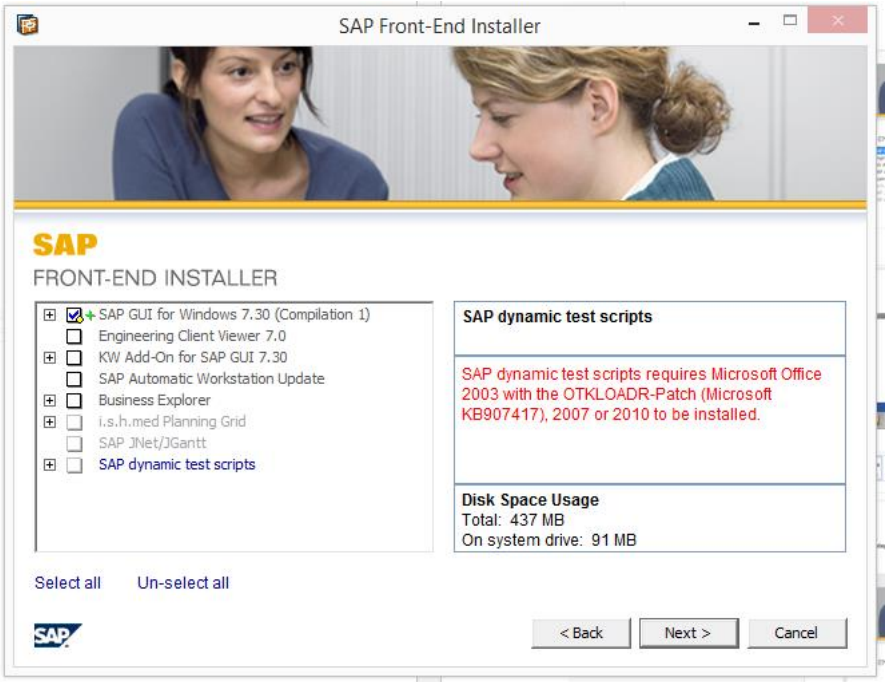


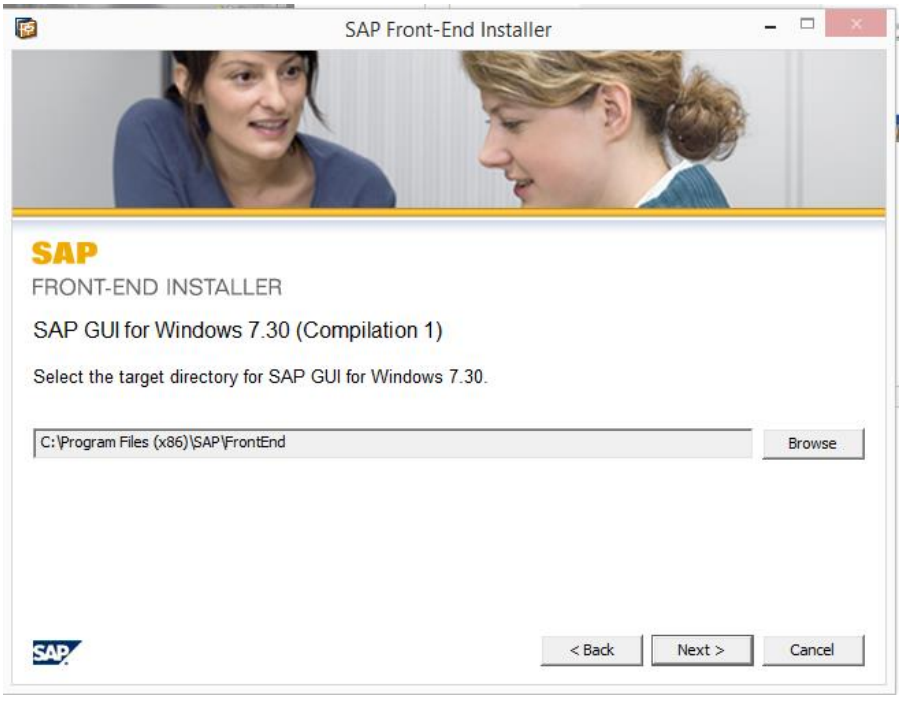
SetupAll.exeSetupAll.exe

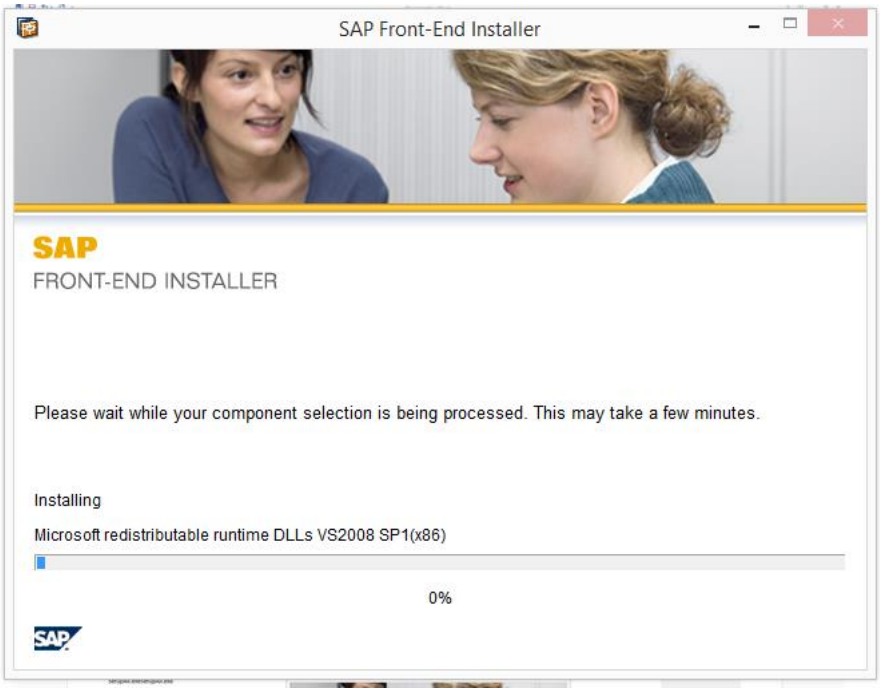

SAP Front-End Installer
SAP
FRONT-END INSTALLER
SAP GUI for Windows 7.30 (Compilation 1)
Engineering Client Viewer 7.0
KW Add-On for SAP GUI 7.30
SAP Automatic Workstation Update
Business Explorer
i.s.h.med Planning Grid
SAP JNet/JGantt
SAP dynamic test scripts
SAP GUI for Windows 7.30 (Compilation 1)
SAP GUI for Windows 7.30 including related components.
SAP GUI for Windows is SAP's universal client on Microsoft Windows platforms for accessing SAP functionality. SAP GUI functions like a browser. It gets information from the SAP
Select all
Un-select all
< Back
Next >
Cancel

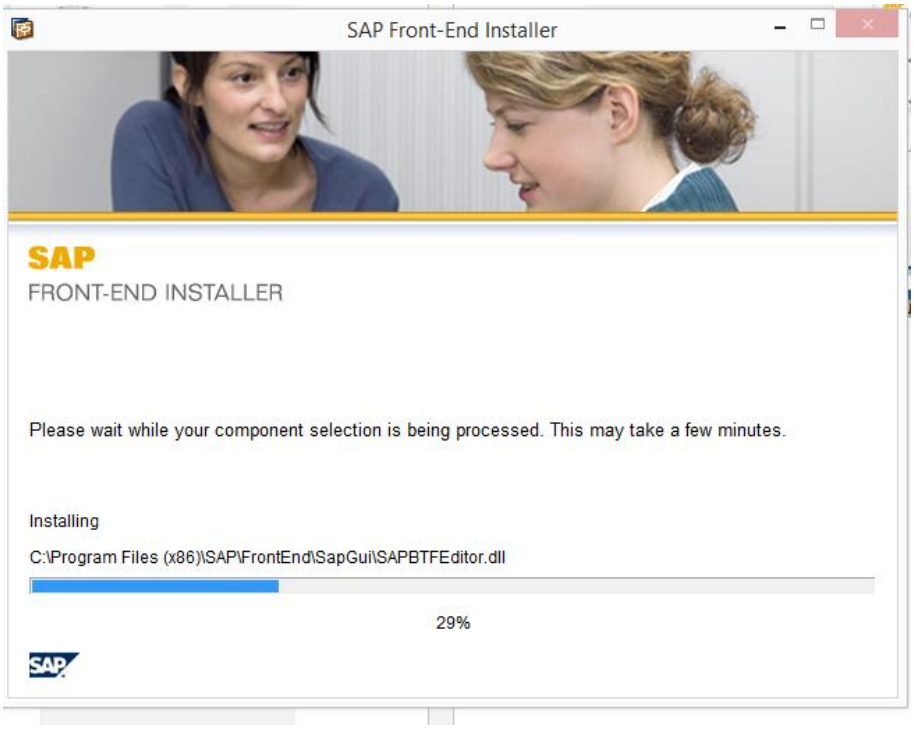
Step 1

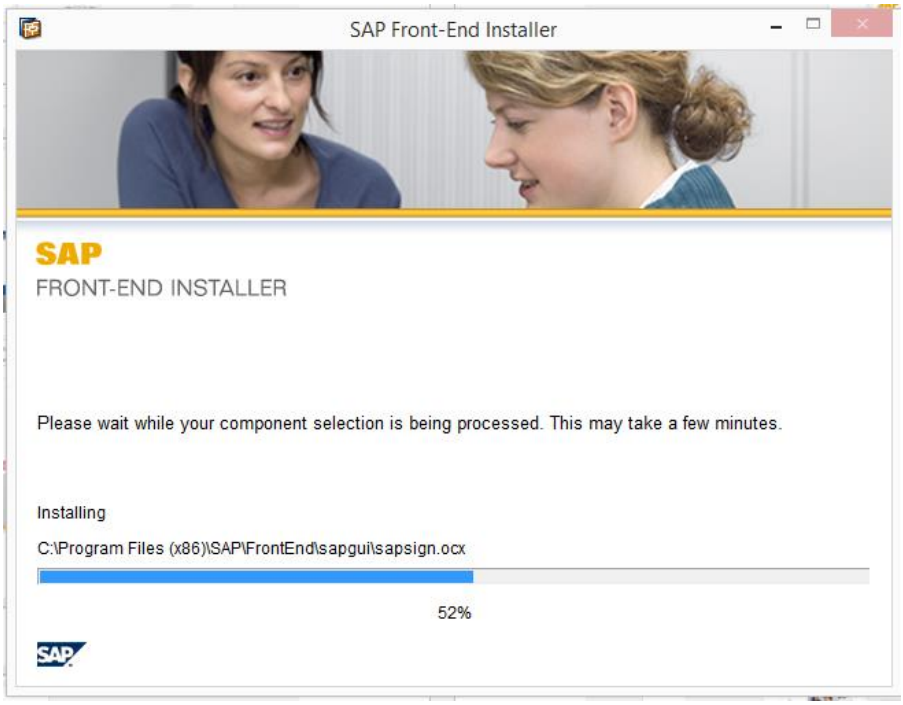

SAP Front-End Installer
SAP
FRONT-END INSTALLER
This wizard will help you install SAP Front-End Components.
Please click 'Next' to proceed.
Next >
Cancel

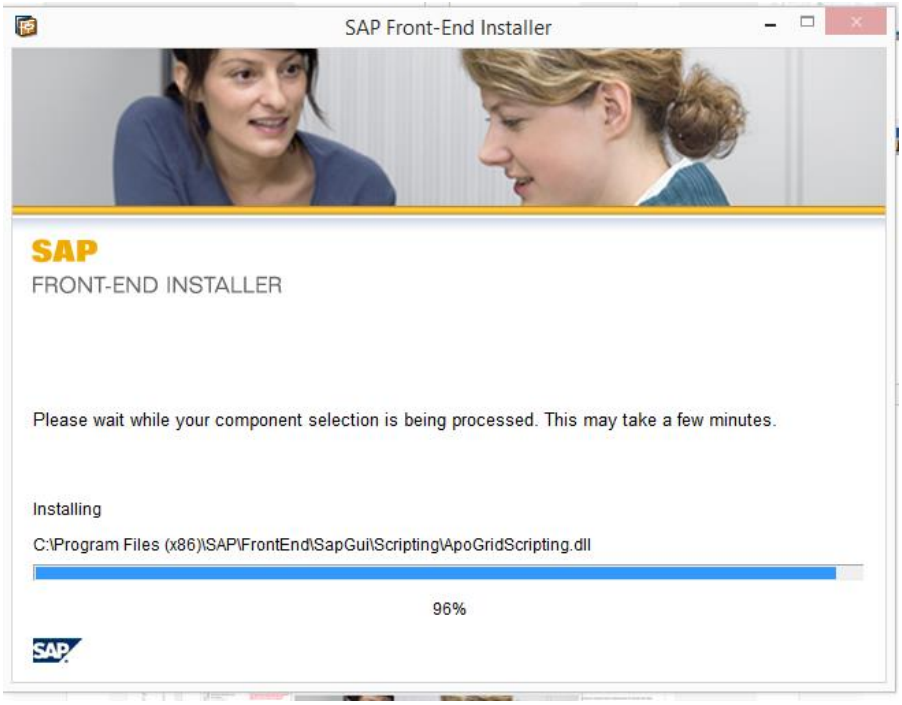

SAP Front-End Installer
SAP
FRONT-END INSTALLER
SAP GUI for Windows 7.30 (Compilation 1)
Engineering Client Viewer 7.0
KW Add-On for SAP GUI 7.30
SAP Automatic Workstation Update
Business Explorer
i.s.h.med Planning Grid
SAP JNet/JGantt
SAP dynamic test scripts
SAP dynamic test scripts
SAP dynamic test scripts requires Microsoft Office 2003 with the OTKLOADR-Patch (Microsoft KB907417), 2007 or 2010 to be installed.
Disk Space Usage
Total: 437 MB
On system drive: 91 MB
Select all
Un-select all
< Back
Next >
Cancel

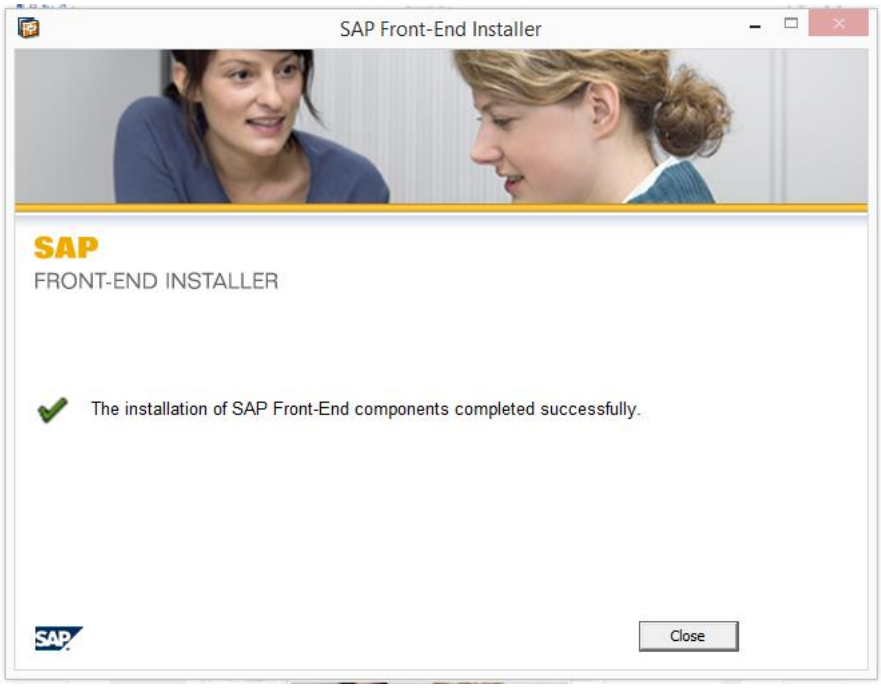

SAP Front-End Installer
SAP
FRONT-END INSTALLER
SAP GUI for Windows 7.30 (Compilation 1)
Select the target directory for SAP GUI for Windows 7.30.
C:\Program Files (x86)\SAP\FrontEnd
Browse
< Back
Next >
Cancel


SAP Front-End Installer
SAP
FRONT-END INSTALLER
Please wait while your component selection is being processed. This may take a few minutes.
Installing
Microsoft redistributable runtime DLLs VS2008 SP1(x86)
0%


SAP Front-End Installer
SAP
FRONT-END INSTALLER
Please wait while your component selection is being processed. This may take a few minutes.
Installing
C:\Program Files (x86)\SAP\FrontEnd\SapGui\SAPBTFEditor.dll
29%

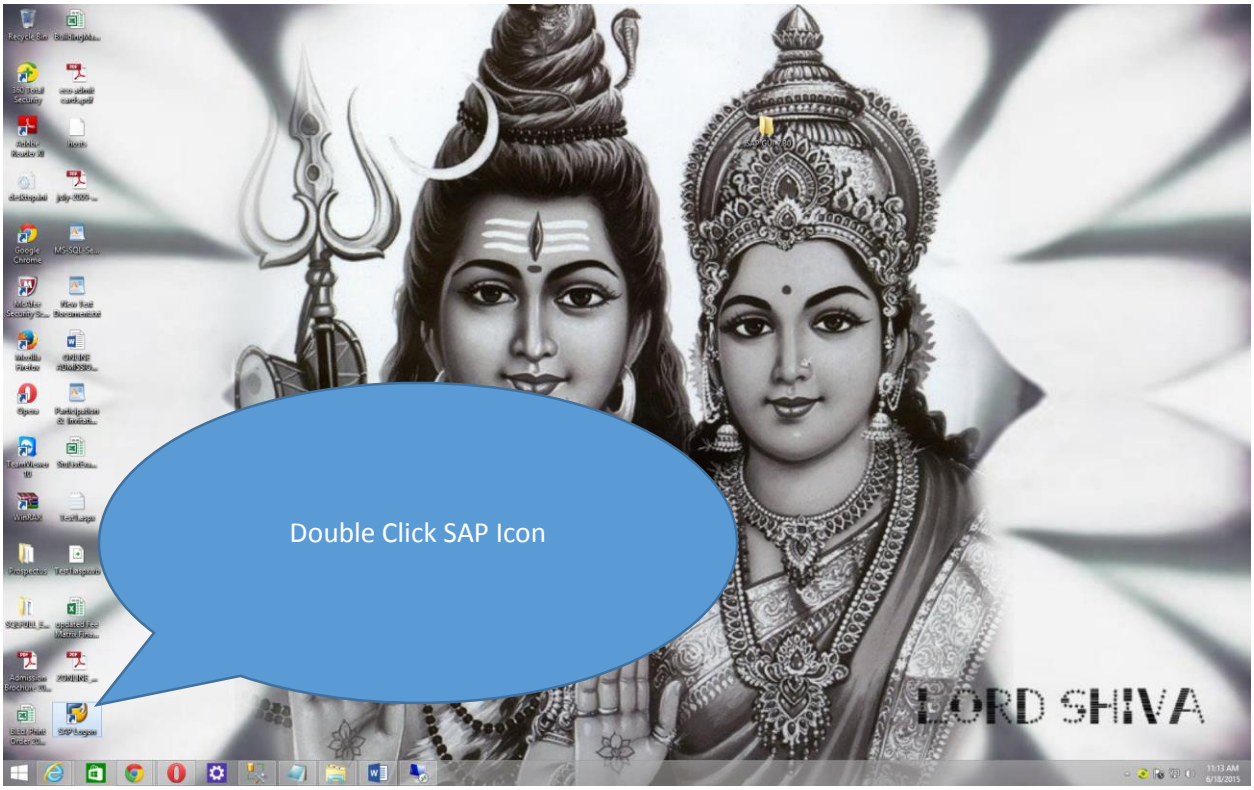

SAP Front-End Installer
SAP
FRONT-END INSTALLER
Please wait while your component selection is being processed. This may take a few minutes.
Installing
C:\Program Files (x86)\SAP\FrontEnd\sapgui\sapsign.ocx
52%


SAP Front-End Installer
SAP
FRONT-END INSTALLER
Please wait while your component selection is being processed. This may take a few minutes.
Installing
C:\Program Files (x86)\SAP\FrontEnd\SapGui\Scripting\ApoGridScripting.dll
96%



Wait for finish of installation

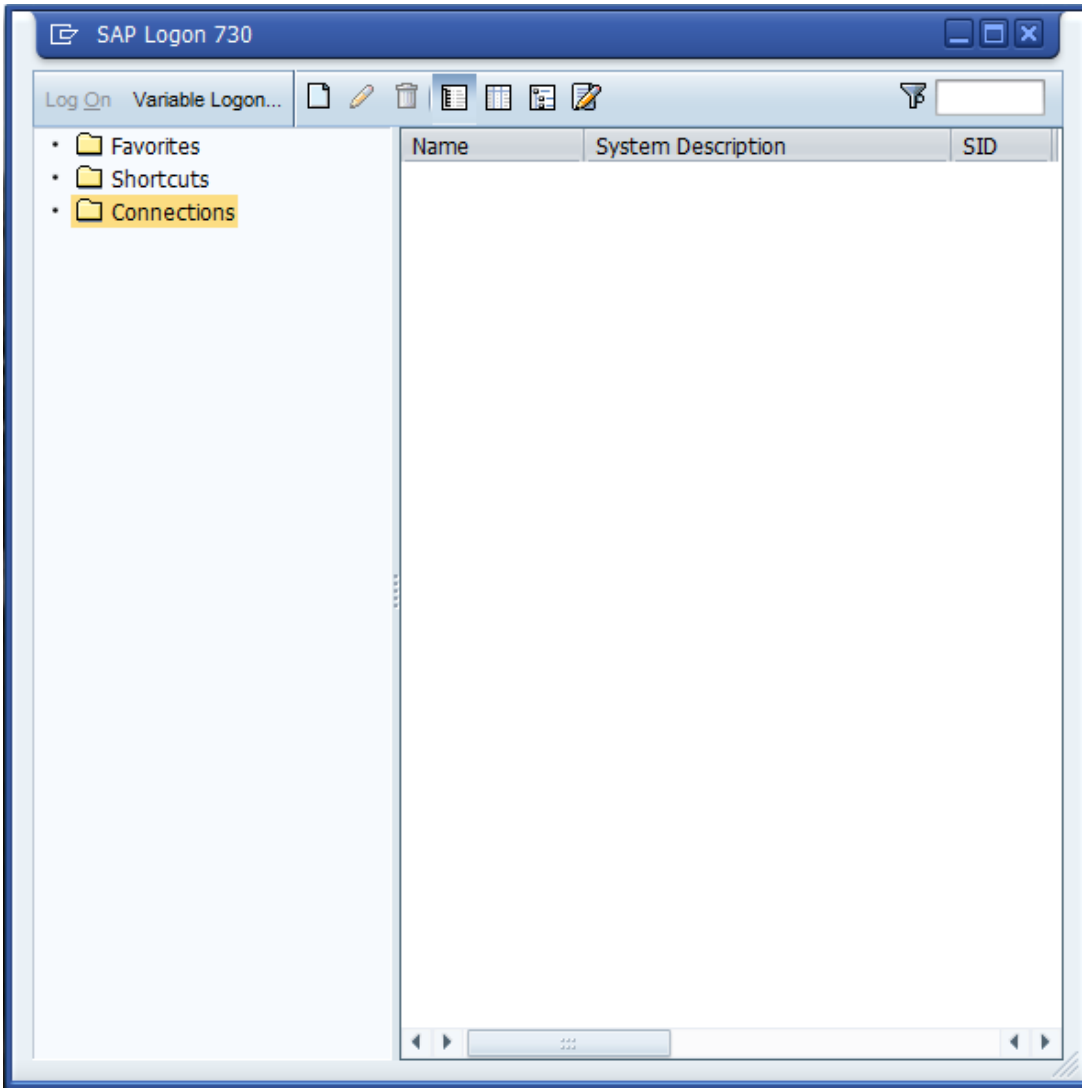
Click Close



Double Click SAP Logon or u can go to start and type SAP logon and click there to start SAP for 1st time

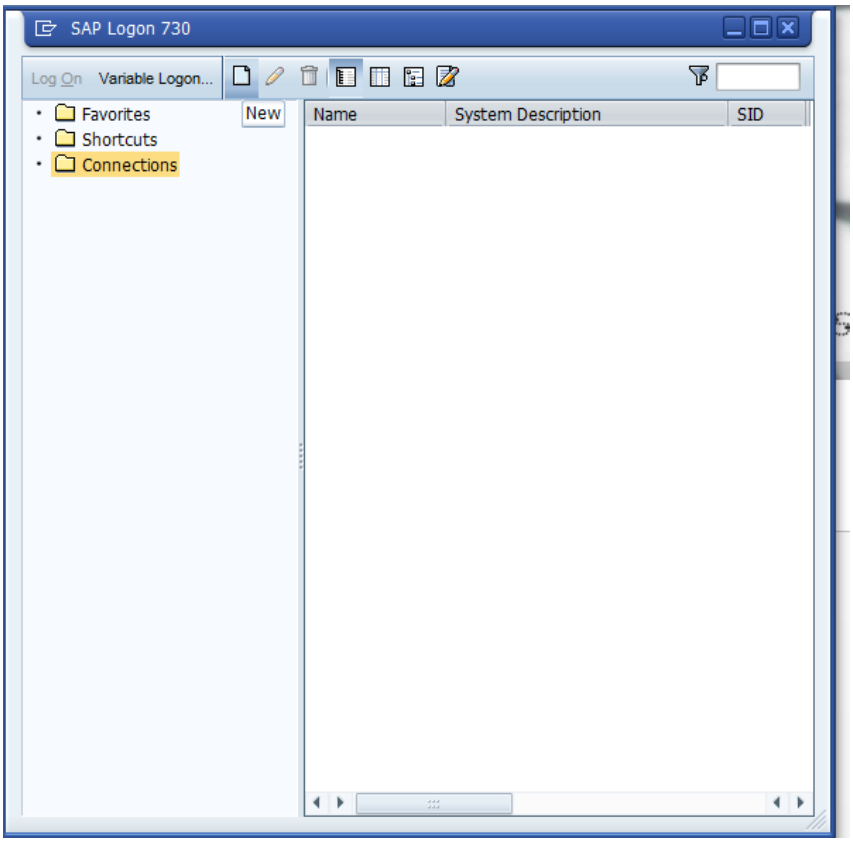
We need to create a connection to connect to specific Server the steps are as below.

Click on Connection

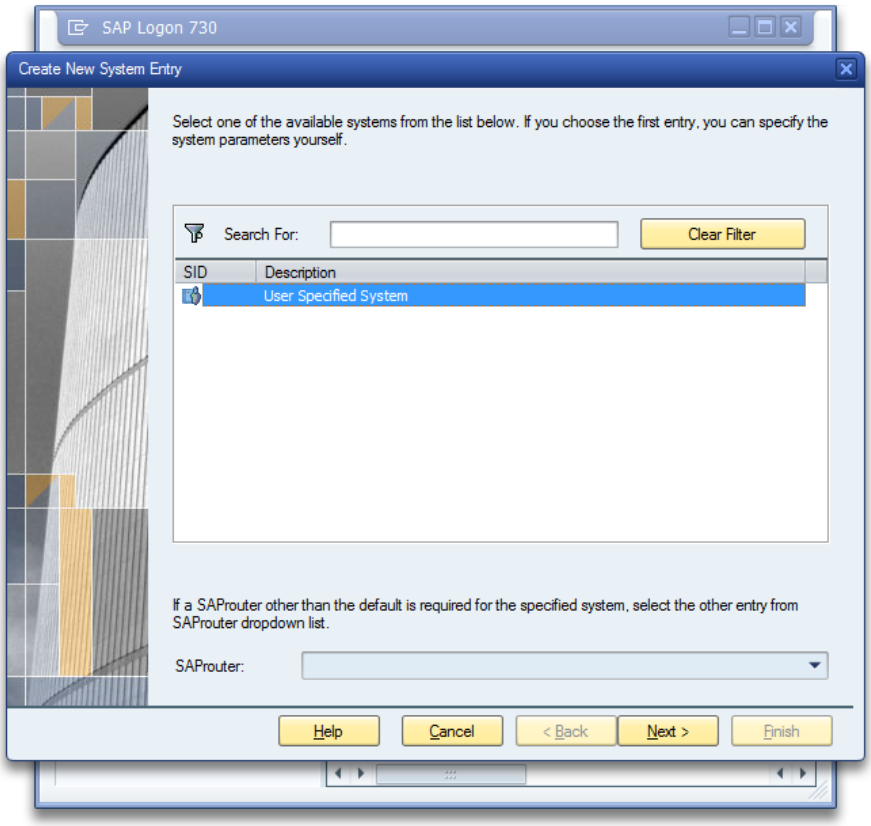


Click New Icon

at top of SAP Logon Window.


SAP Logon 730
Log On
Variable Logon...
Favorites
Shortcuts
Connections
New
Name
System Description
SID

Click Next



Enter Description any thing for your use.

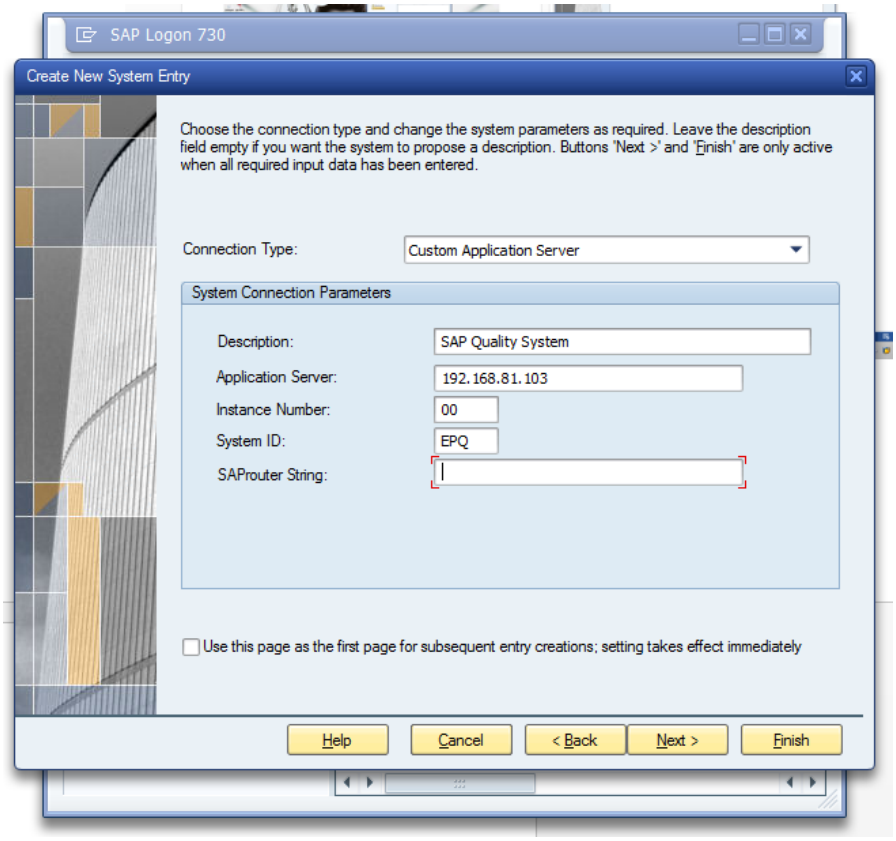
Application Server IP of SAP Server(For eg Quality/Production/Development/Sandbox etc)

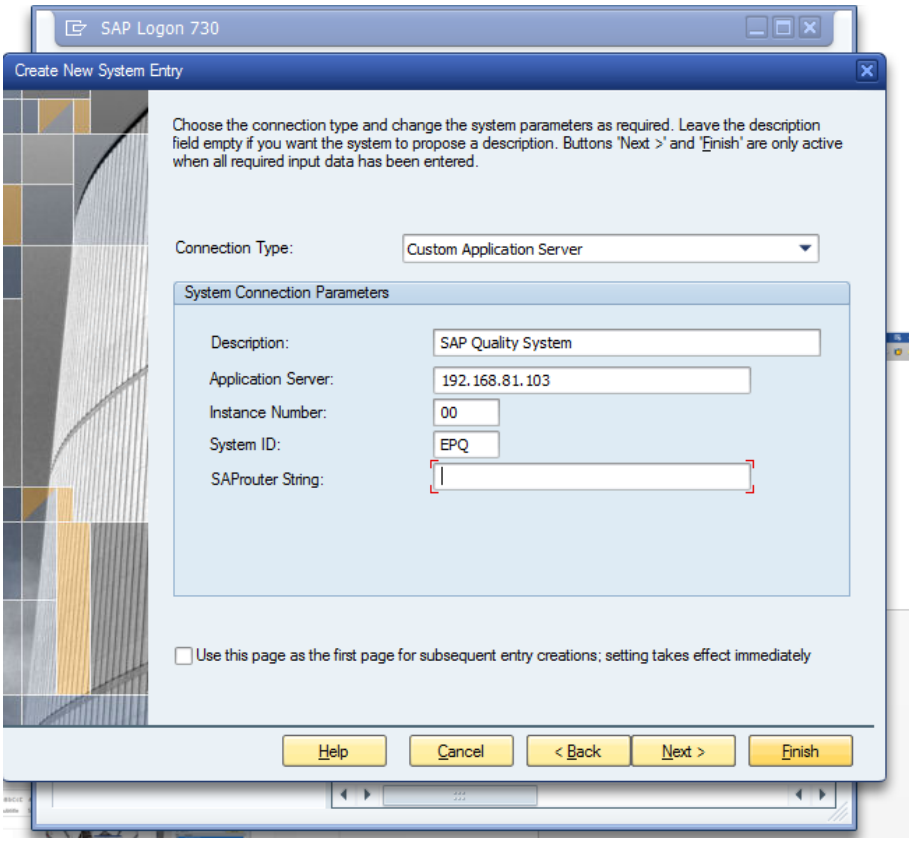
Instance No

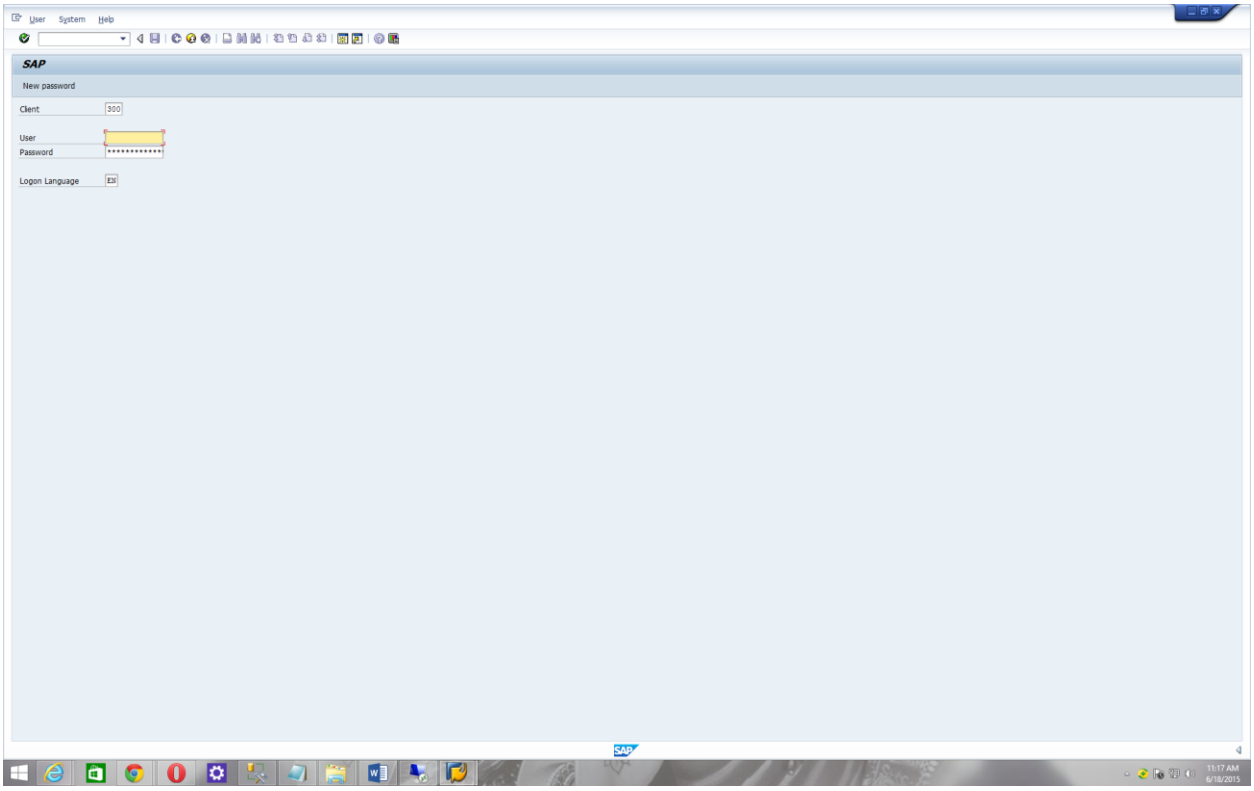
System ID

SAP Router String

We need to have above mentioned things (Application Server IP of SAP Server, Instance No, System ID, SAP Router String) we can have them from UCC as required and as per need and authorizations.


SAP Logon 730
Create New System Entry
Choose the connection type and change the system parameters as required. Leave the description field empty if you want the system to propose a description. Buttons 'Next >' and 'Finish' are only active when all required input data has been entered.
Connection Type:
Custom Application Server
System Connection Parameters
Description:
SAP Quality System
Application Server:
192.168.81.103
Instance Number:
00
System ID:
EPQ
SAProuter String:
Use this page as the first page for subsequent entry creations; setting takes effect immediately
Help
Cancel
< Back
Next >
Finish


SAP Logon 730
Create New System Entry
Choose the connection type and change the system parameters as required. Leave the description field empty if you want the system to propose a description. Buttons 'Next >' and 'Finish' are only active when all required input data has been entered.
Connection Type:
Custom Application Server
System Connection Parameters
Description:
SAP Quality System
Application Server:
192.168.81.103
Instance Number:
00
System ID:
EPQ
SAProuter String:
Use this page as the first page for subsequent entry creations; setting takes effect immediately
Help
Cancel
< Back
Next >
Finish


User
System
Help
SAP
New password
Client
300
User
Password
Logon Language
EN