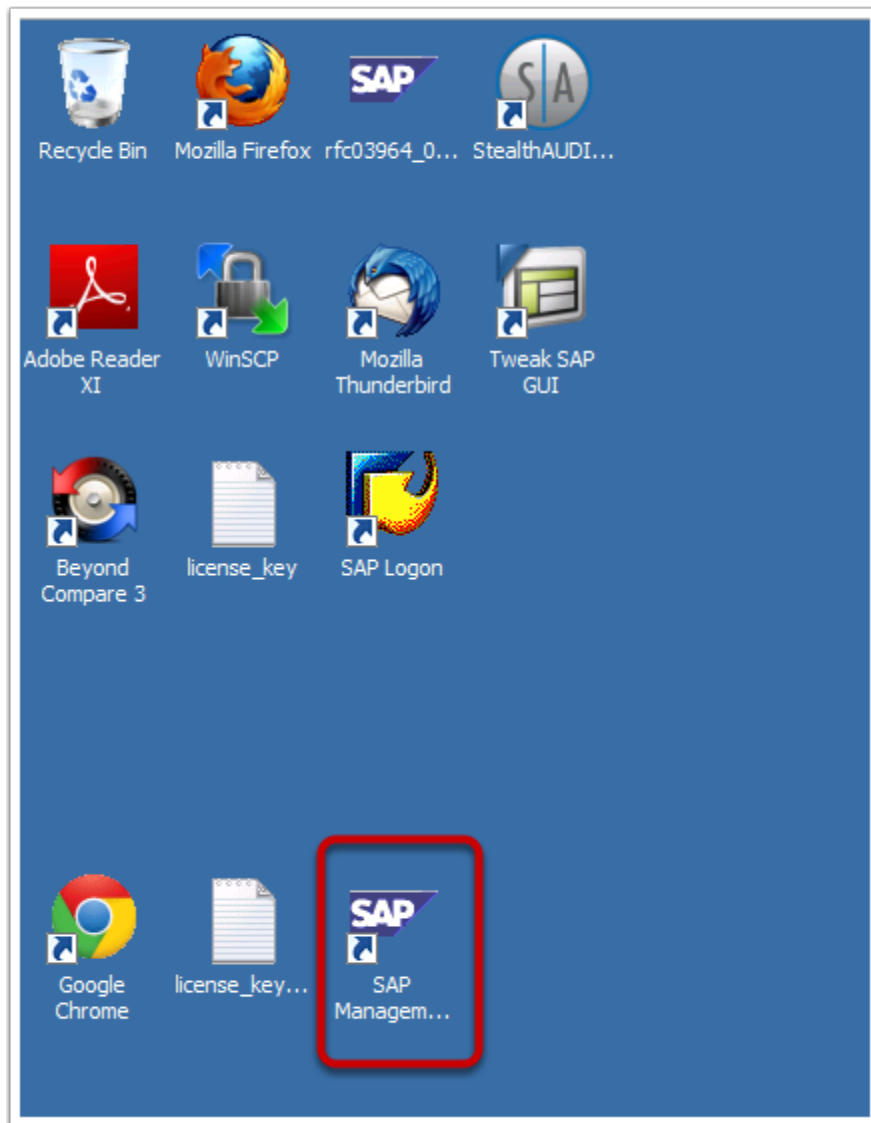


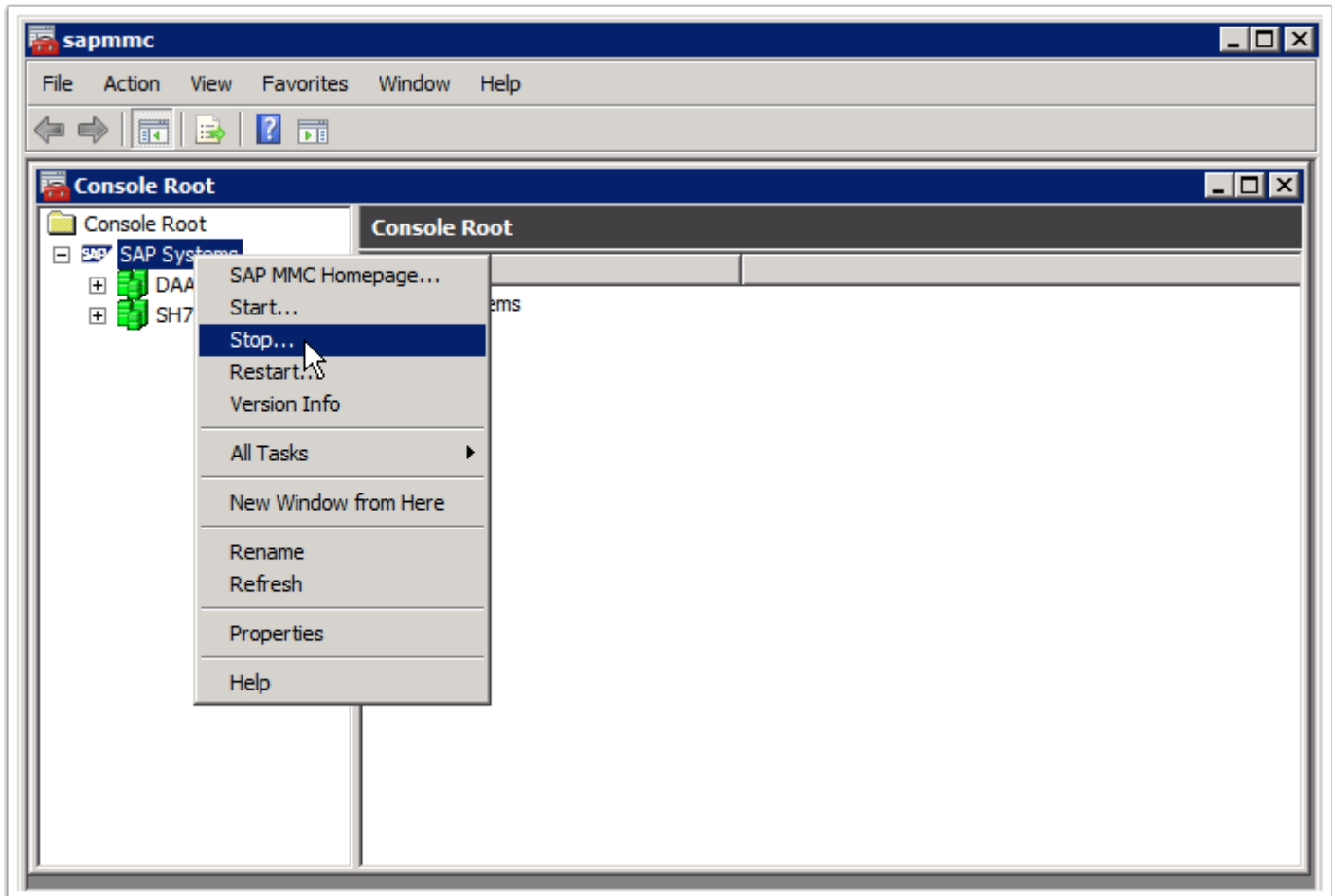
SAP Demo Script

SAP Start-up

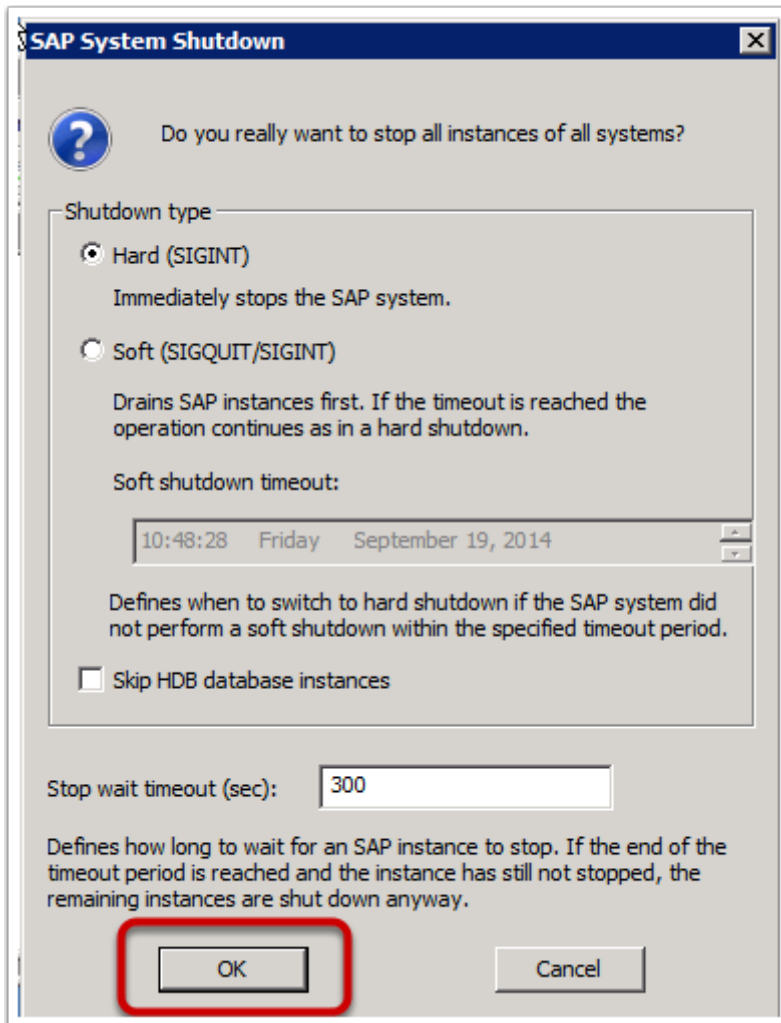
Double click SAP Management Console



Right click on SAP Systems
Click Stop



Click OK



SAP System Shutdown

Do you really want to stop all instances of all systems?

Shutdown type

☒ Hard (SIGINT)
Immediately stops the SAP system.

☐ Soft (SIGQUIT/SIGINT)
Drains SAP instances first. If the timeout is reached the operation continues as in a hard shutdown.

Soft shutdown timeout:
10:48:28 Friday September 19, 2014

Defines when to switch to hard shutdown if the SAP system did not perform a soft shutdown within the specified timeout period.

☐ Skip HDB database instances

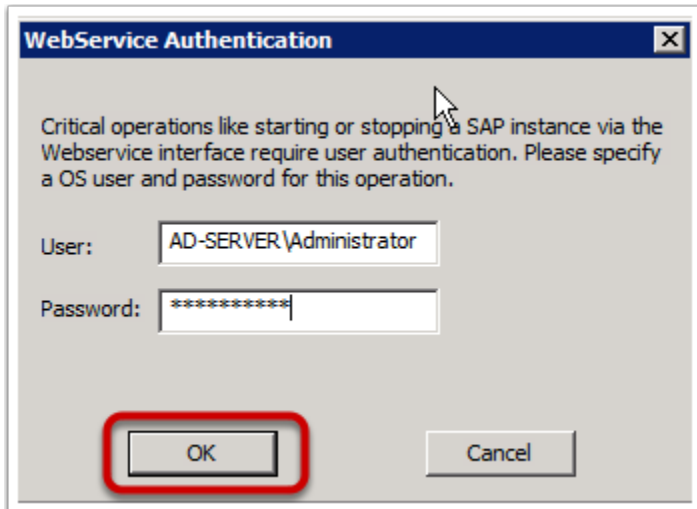
Stop wait timeout (sec): 300

Defines how long to wait for an SAP instance to stop. If the end of the timeout period is reached and the instance has still not stopped, the remaining instances are shut down anyway.

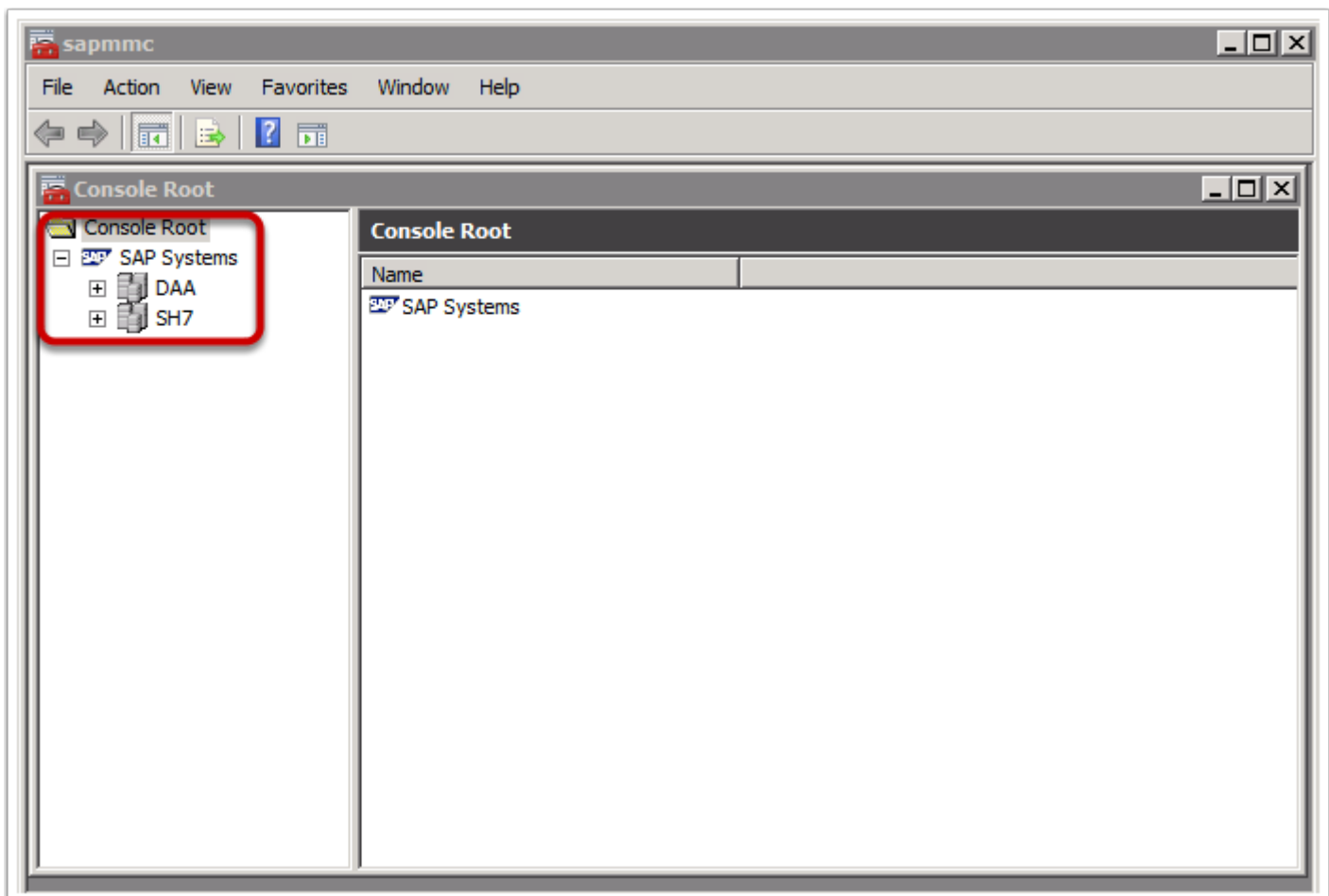
OK Cancel

Password: S@p1n\$tall

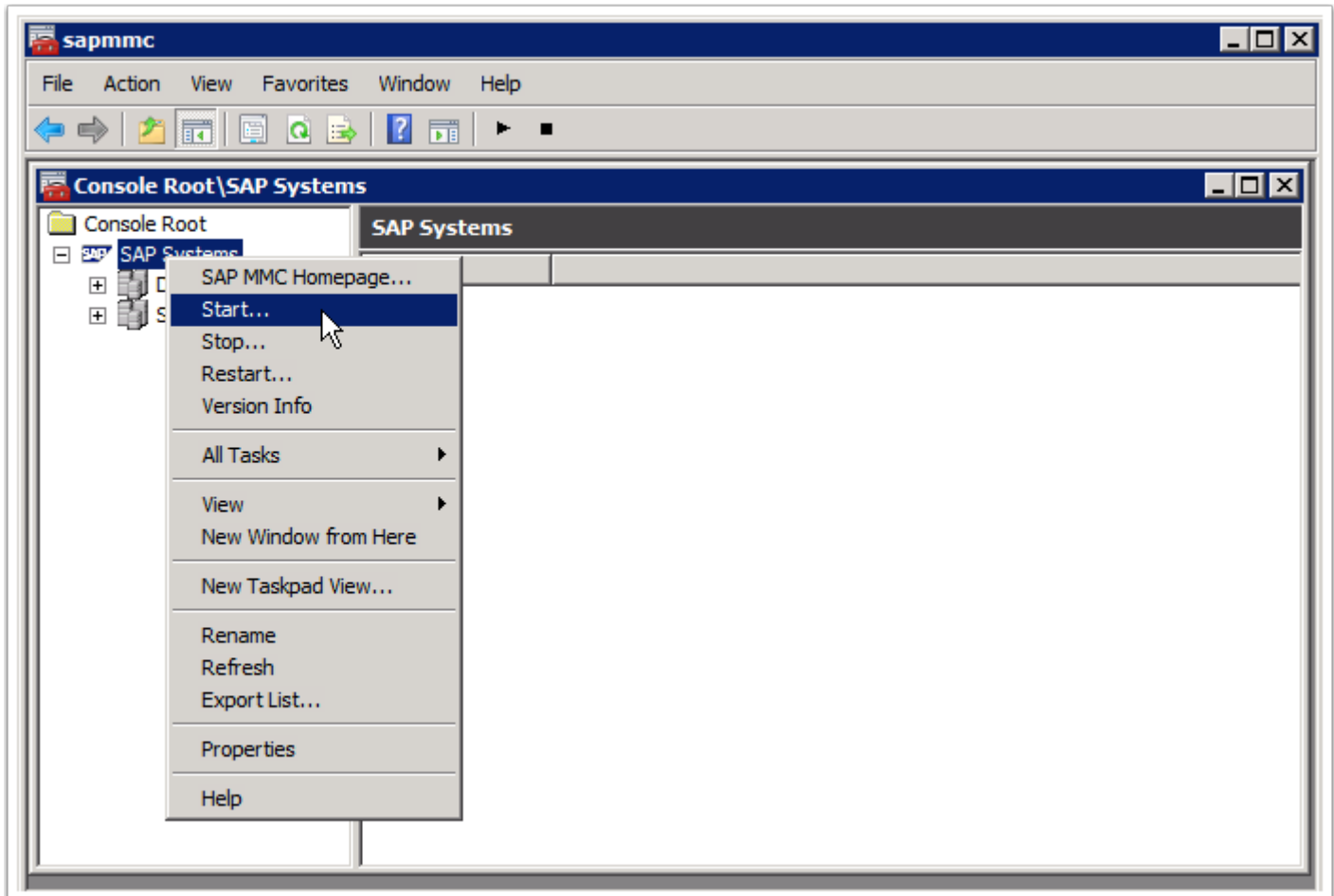
Click OK



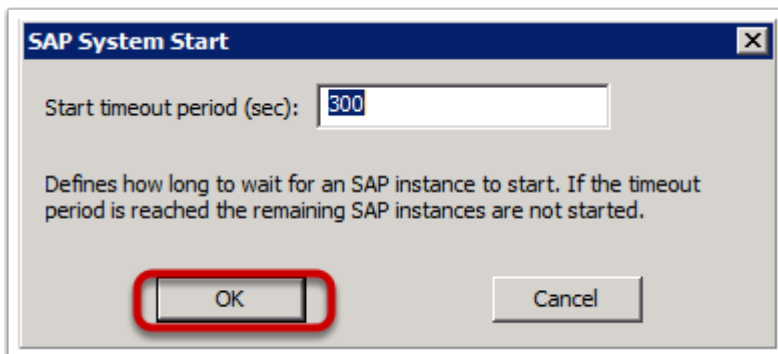
Verify the SAP Systmes are STOPPED.



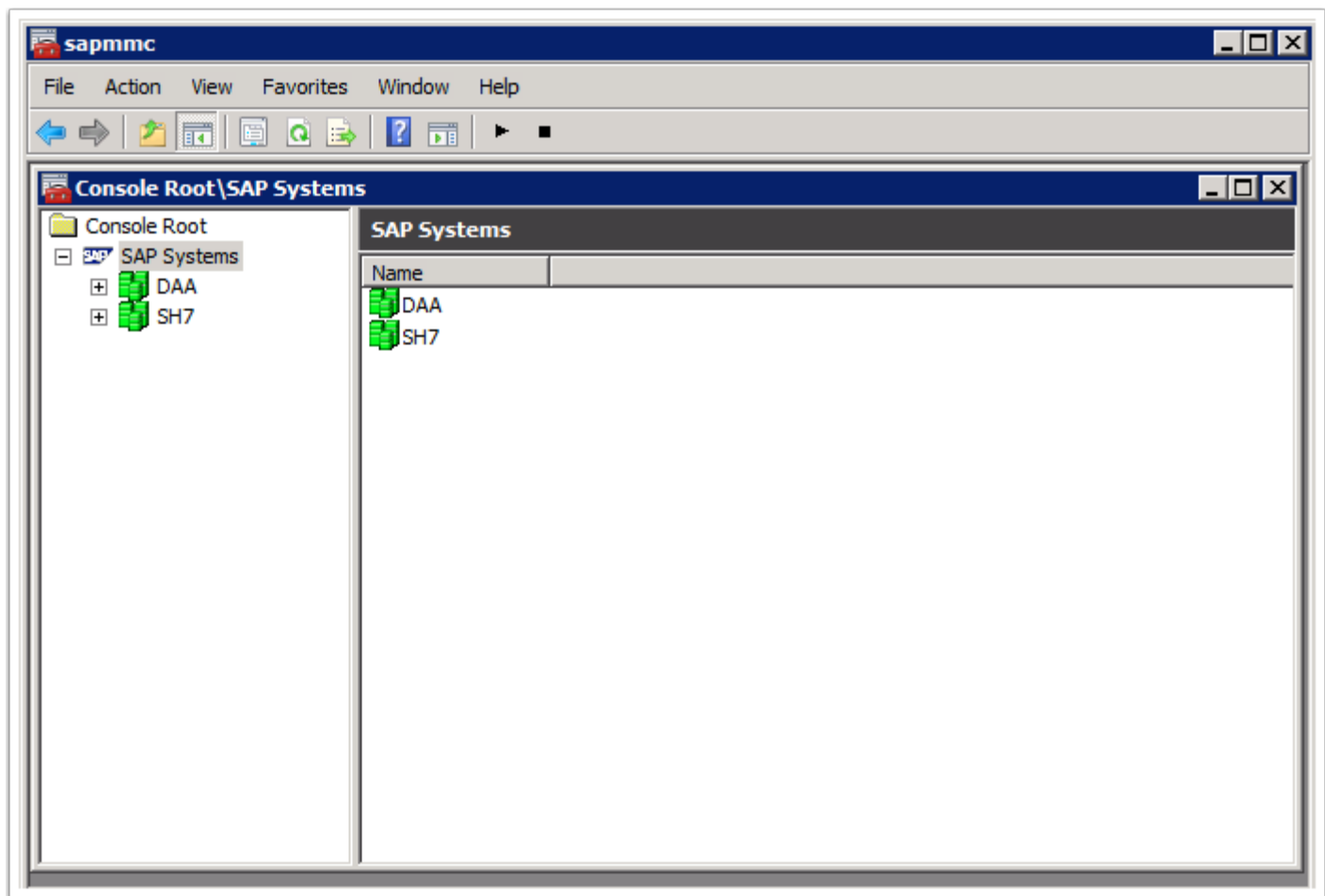
Right click on SAP Systems
Click Start



Click OK

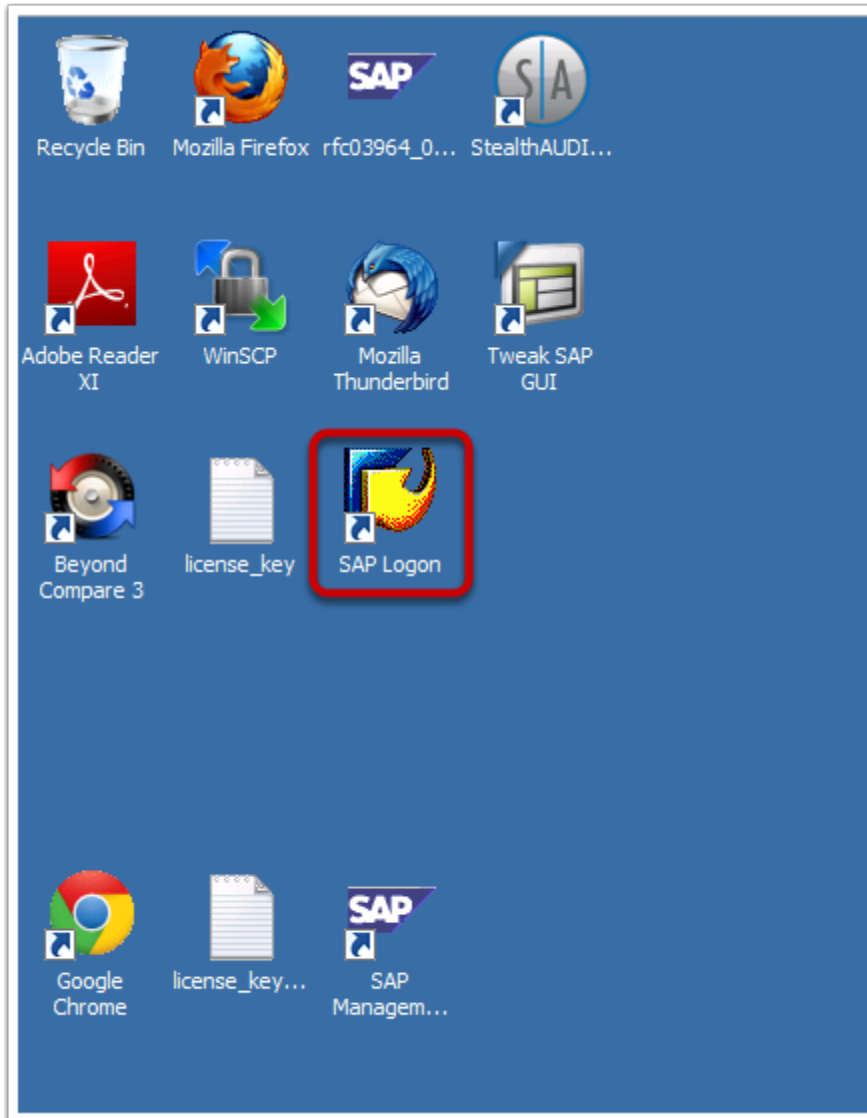


Verify the SAP Systems are all running

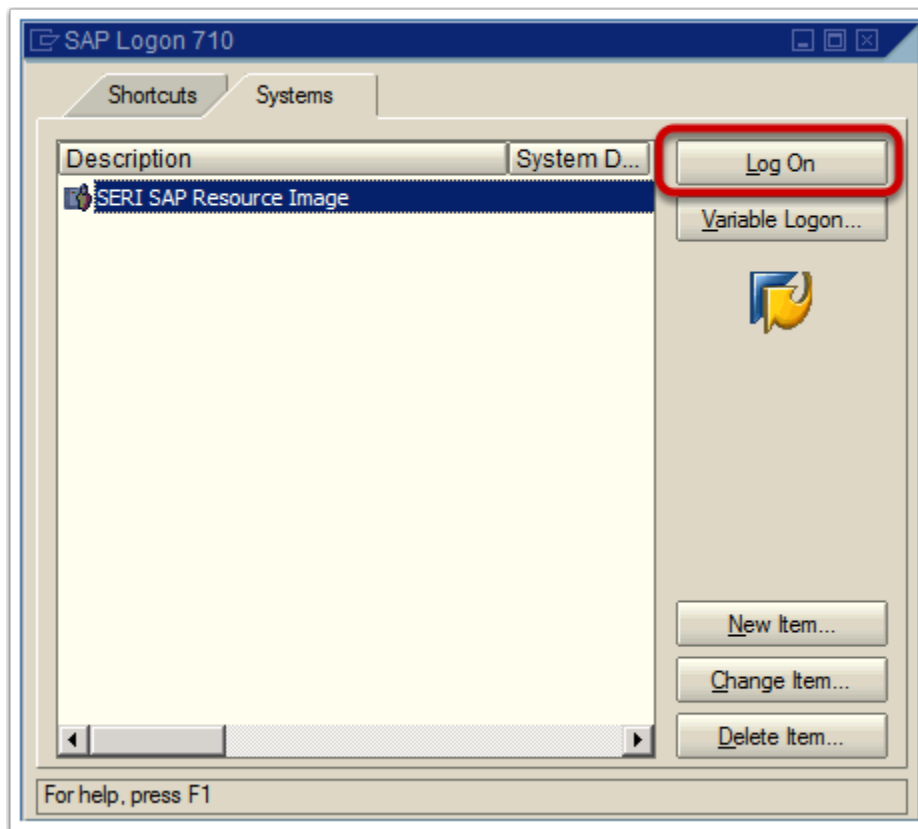


SAP - Create User

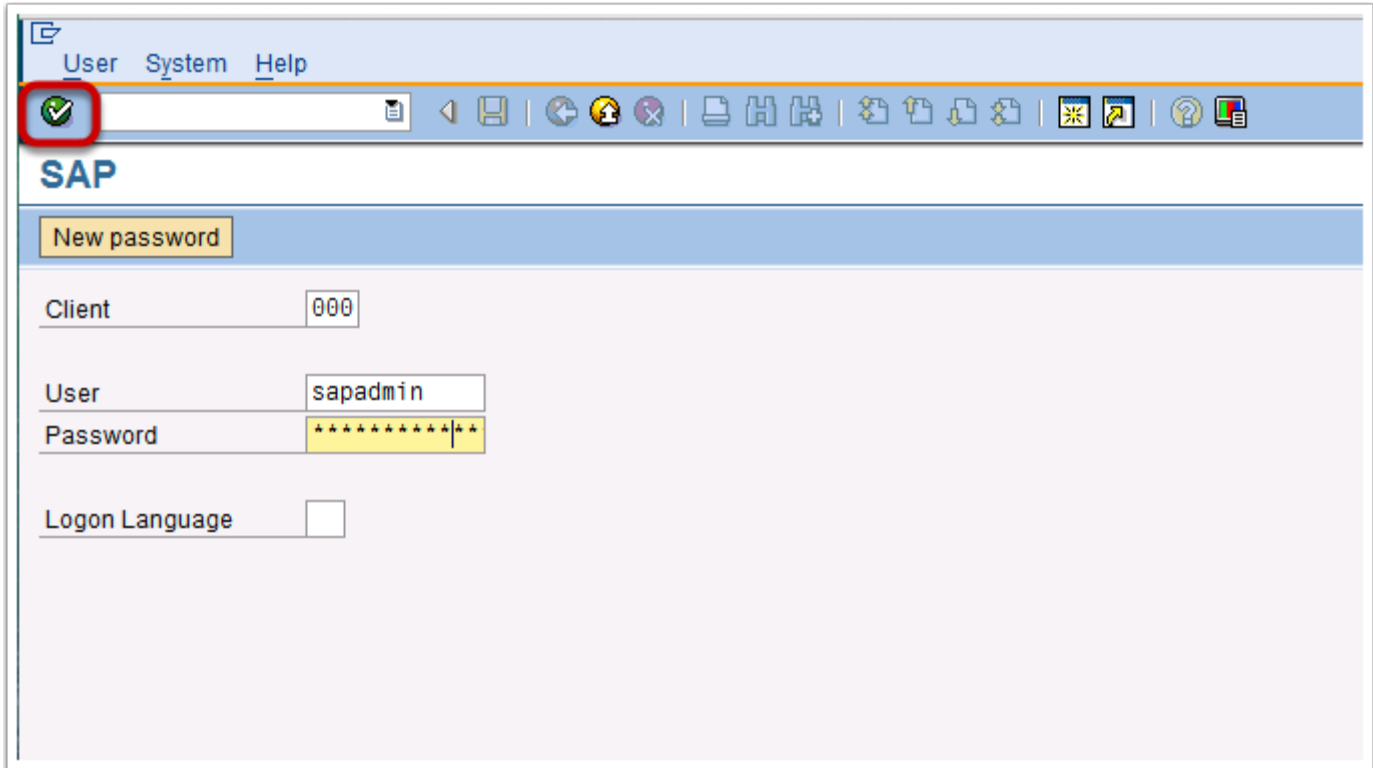
Double click on SAP Logon



Click on Log On



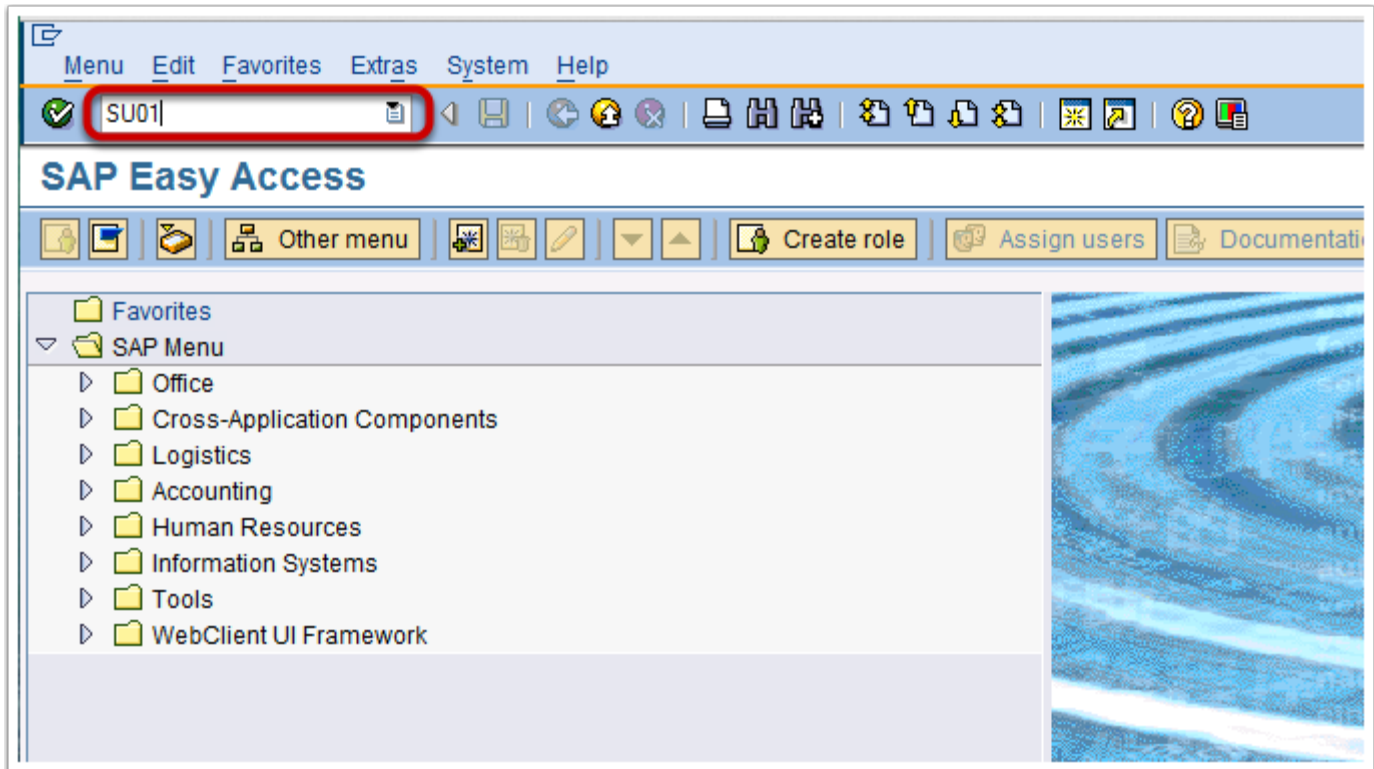
Client – 000
User – sapadmin
Password – Sailpoint#
Click Enter



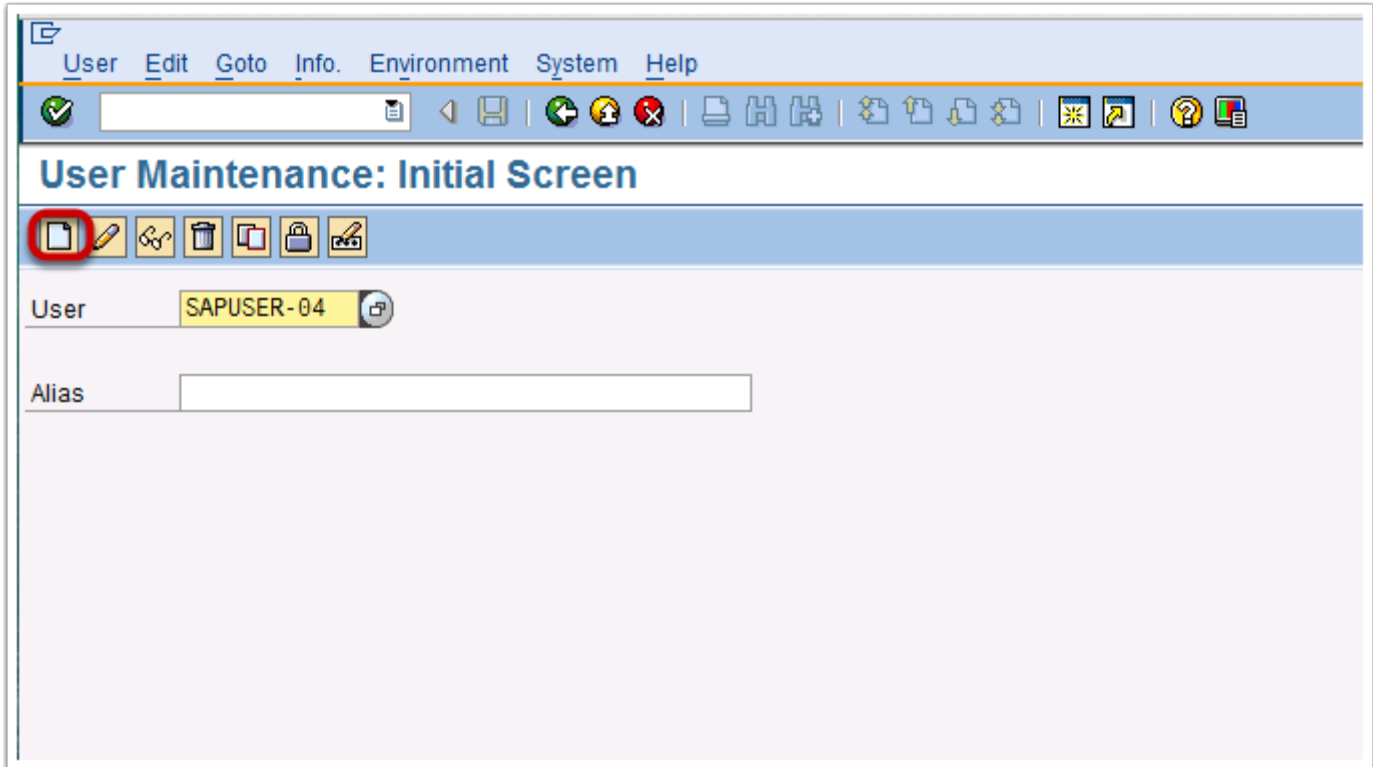
The image shows a screenshot of the SAP User Maintenance screen. At the top, there is a menu bar with 'User', 'System', and 'Help'. Below the menu bar is a toolbar with various icons. A red box highlights a green checkmark icon in the toolbar. The main area of the screen is titled 'SAP' and contains a 'New password' button. Below this, there are input fields for 'Client' (000), 'User' (sapadmin), 'Password' (masked with asterisks), and 'Logon Language' (empty).

New password	
Client	000
User	sapadmin
Password	*****
Logon Language	

Type SU01 in the Search Dialog Box
Press Enter



Enter a new User
Press Create



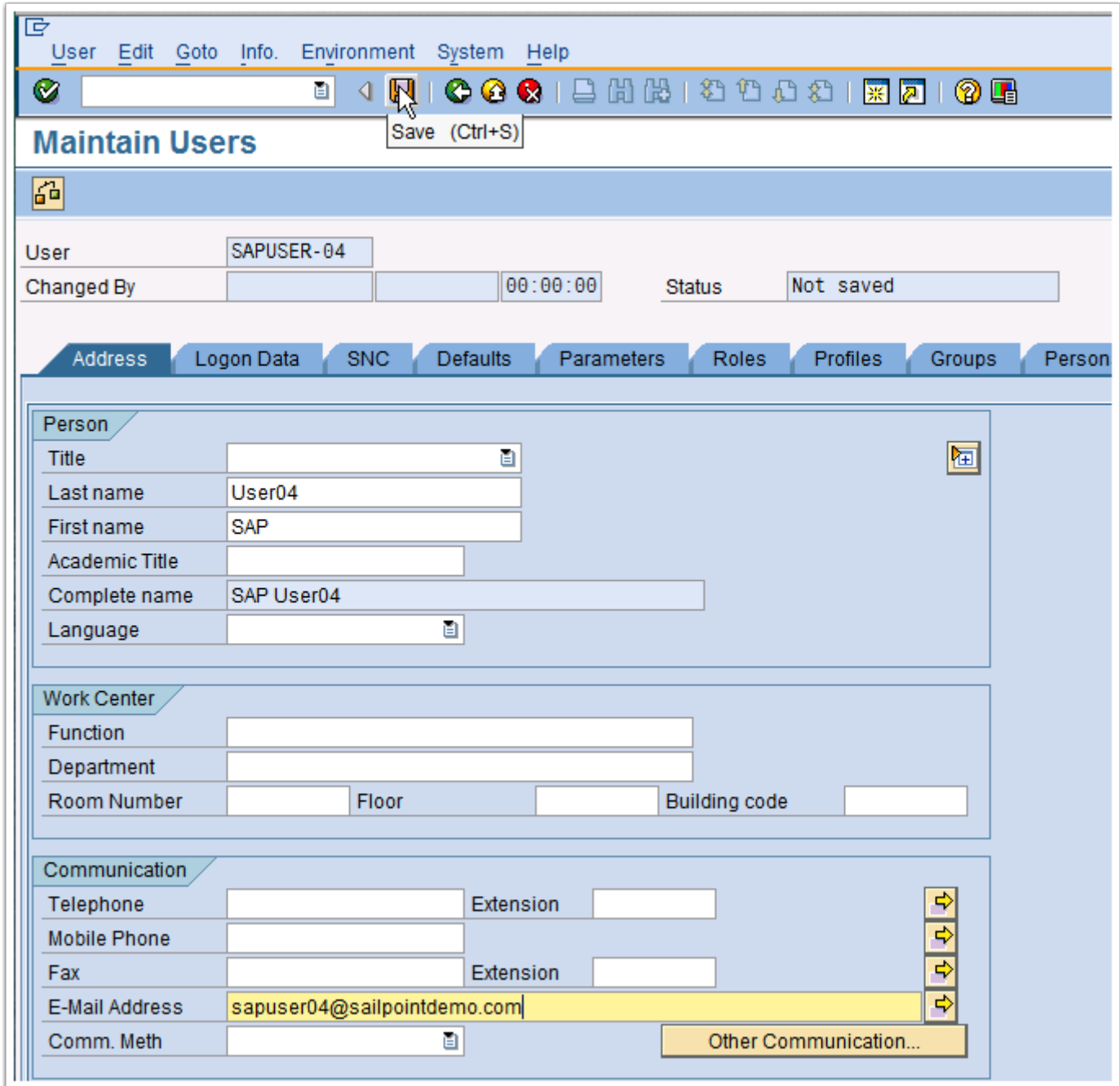
The screenshot shows the 'User Maintenance: Initial Screen' in SAP. The interface includes a menu bar with 'User', 'Edit', 'Goto', 'Info.', 'Environment', 'System', and 'Help'. Below the menu is a toolbar with various icons. The main area has a title bar with icons, including a 'Create' icon (a document with a plus sign) which is circled in red. Below the title bar, there is a 'User' field containing 'SAPUSER-04' and a 'Alias' field which is empty.

User Maintenance: Initial Screen

User

Alias

Enter in the First name, Last name and E-Mail Address
Press Save



User Edit Goto Inf. Environment System Help

Save (Ctrl+S)

Maintain Users

User

Changed By Status

Address Logon Data SNC Defaults Parameters Roles Profiles Groups Person

Person

Title

Last name

First name

Academic Title

Complete name

Language

Work Center

Function

Department

Room Number Floor Building code

Communication

Telephone Extension

Mobile Phone

Fax Extension

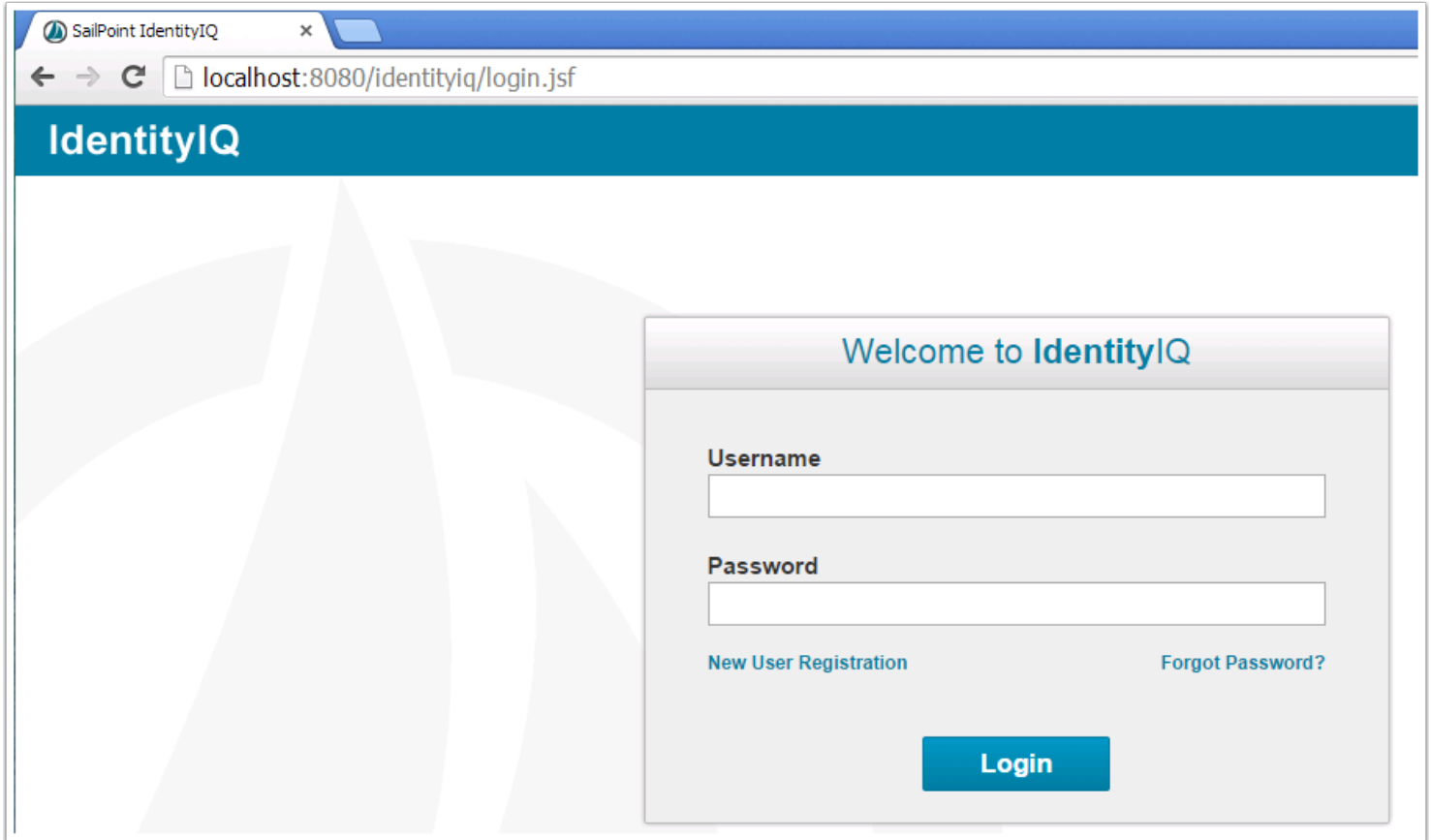
E-Mail Address

Comm. Meth

Other Communication...

SAP Demo Script

Login to IdentityIQ as spadmin
Run Aggregate SAP ERP and Refresh Identity Cube



SailPoint IdentityIQ

localhost:8080/identityiq/login.jsf

IdentityIQ

Welcome to IdentityIQ

Username

Password

[New User Registration](#) [Forgot Password?](#)

Login