In SAP, there is a parameter login/no\_automatic\_user\_sapstar whose default value is 1. If the value is set to 1, automatic login of sap\* into SAP system using password PASS won’t be allowed.

In all of the above scenarios,

Pls set the value of parameter login/no\_automatic\_user\_sapstar to 0 in both the default profile and the instance profile and restart the instance. So automatic login of sap\* with default password will be enabled.

[How to change SAP parameter ?](http://sapbasisdurgaprasad.blogspot.com/2011/06/how-to-change-sap-parameters.html)

Afterwards, connect to the database and execute the following command :

In the following example am considering, oracle as the database.

sqlplus “/ as sysdba”

SQL > Delete from SAPSR3.USR02 where MANDT=’000’ and BNAME=’SAP\*’;

In the above command, SAPSR3 is the schema of the database and USR02 is the table name and MANDT is the client and BNAME is the user id.

In case you would like to activate sap\* in client 500 and your schema name is SAPBPW then the command would be as below :

SQL > Delete from SAPBPW.USR02 where MANDT=’500’ and BNAME=’SAP\*’;

Once you successfully executed this command, you can login to sap system with SAP\* user id and default password PASS