

How to create computer group in HDPOS smart?



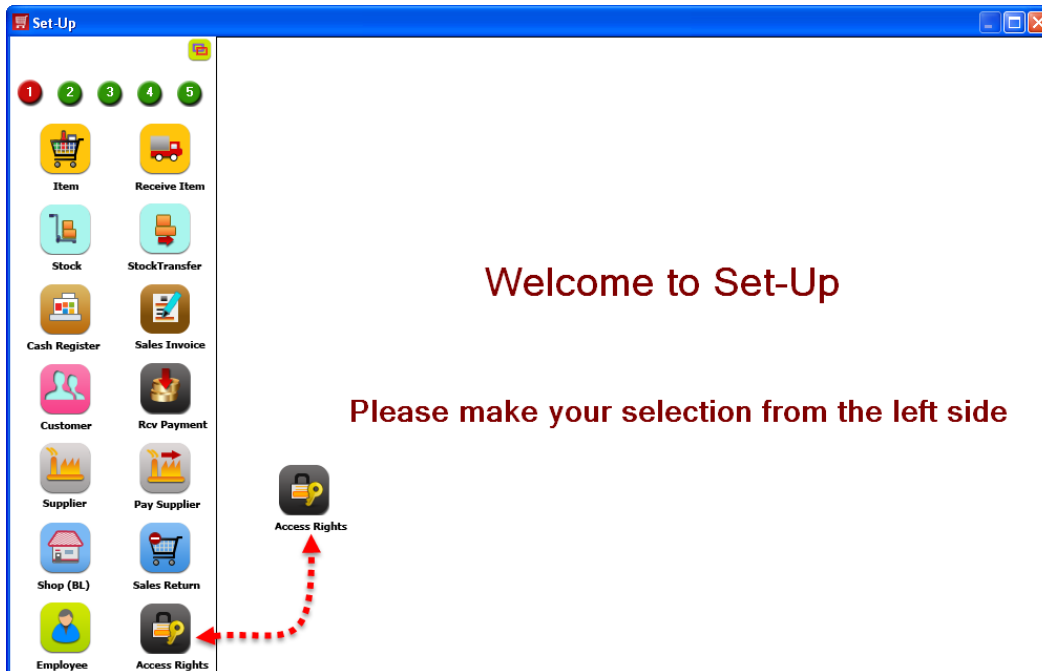
HDPOS smart Tutorials

The steps to create a Computer Group in HDPOS smart are as given below:

1. Run **HDPOS smart**. From the main screen, click on **Set-Up**.



2. Go to 1st page, click on **Access Rights**.





- From **Manage Access Rights** screen, go the **Computer group** section and right click to create a new computer group. You will see **Create New Group** option as shown below.

Login	Login Group	Computer Name	Computer Group Name	Functionality Name	Functionality Group Name	Access
-------	-------------	---------------	---------------------	--------------------	--------------------------	--------

- Give a name to the computer group and click on **Save**.

Create Computer Group

Group Name :

- You can see the created computer group as shown below.



Login	Login Group	Computer Name	Computer Group Name	Functionality Name	Functionality Group Name	Access
Total Records : 0						

6. In Manage Access Rights screen, go the **Computers** section and right click to create a new computer group. You will see **Create New Customer** option as shown below.



Login	Login Group	Computer Name	Computer Group Name	Functionality Name	Functionality Group Name	Access
-------	-------------	---------------	---------------------	--------------------	--------------------------	--------

7. You will see Create Computer screen as shown below. Enter the details of computer name, description and IP address. Click on Save.

Create Computer

Name : Galaxy

Description : Galaxy

IP Address : 192.132.23.146

Save Cancel

8. You can see the computer that is added as shown below.



Login	Login Group	Computer Name	Computer Group Name	Functionality Name	Functionality Group Name	Access
-------	-------------	---------------	---------------------	--------------------	--------------------------	--------

Total Records : 0

9. Select the computer you want to add to computer group. Drag and drop it on to the Computer Group Name.

Login	Login Group	Computer Name	Computer Group Name	Functionality Name	Functionality Group Name	Access
-------	-------------	---------------	---------------------	--------------------	--------------------------	--------

Total Records : 0