


1. Create New System Parameter at Settings Menu > Technical > System Parameters

Key = custom.addons.path

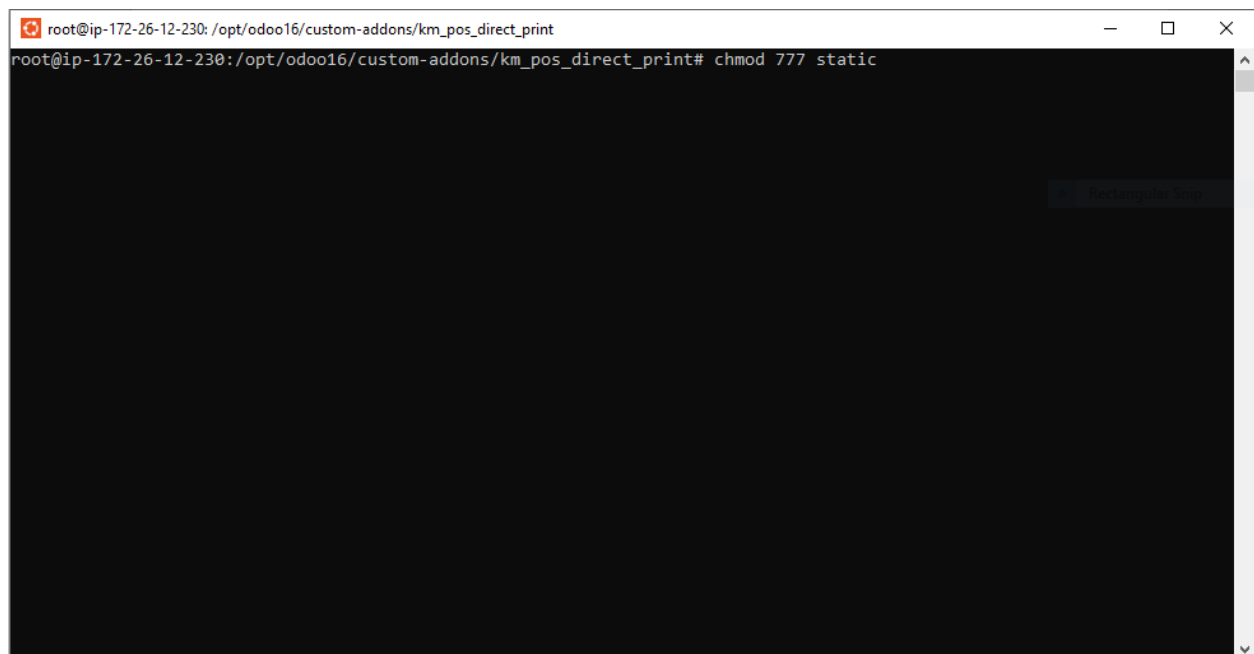
Value = YOUR CUSTOM ADDONS PATH (E.g /opt/odoo16/custom-addons)



The screenshot shows the Odoo 16 Settings interface. The top navigation bar includes 'Settings', 'General Settings', 'Users & Companies', 'Translations', and 'Technical'. The 'Technical' menu is selected. Below the navigation bar, the breadcrumb 'System Parameters / custom.addons.path' is visible. On the right, there are icons for 'Action', a refresh icon, '10 / 26', and a 'New' button. The main content area displays a form for the 'custom.addons.path' parameter. The 'Key' field is labeled 'Key ?' and contains the text 'custom.addons.path'. The 'Value' field is labeled 'Value ?' and contains the text '/opt/odoo16/custom-addons'.

2. Change km_pos_direct_print > static folder permission by

chmod 777 static



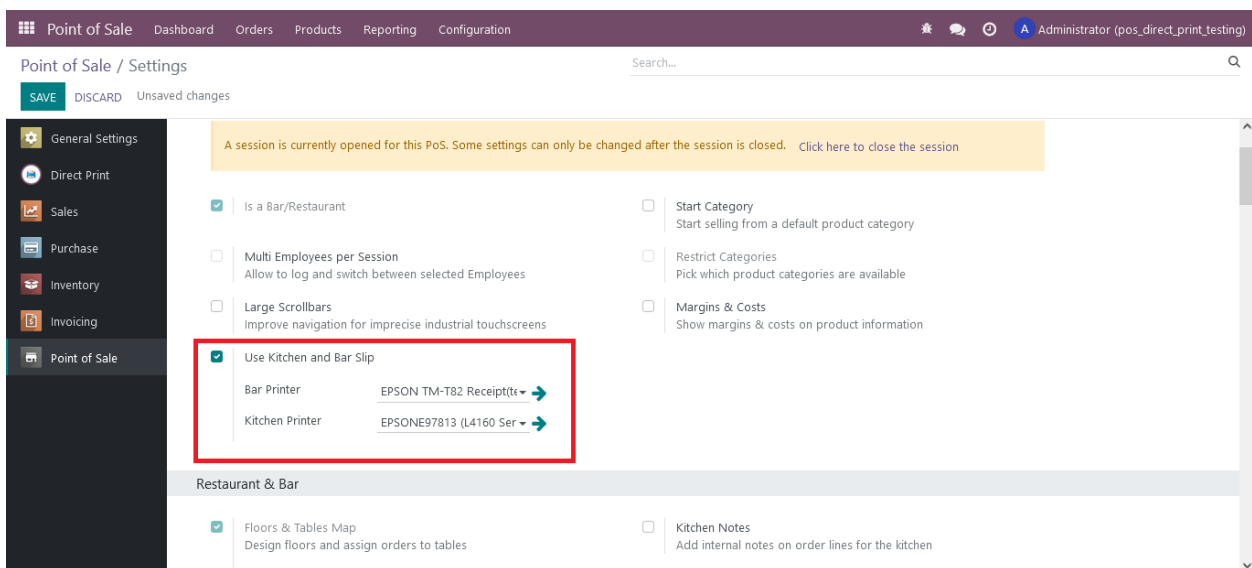
The screenshot shows a terminal window with the title bar 'root@ip-172-26-12-230: /opt/odoo16/custom-addons/km_pos_direct_print'. The terminal content shows the command 'root@ip-172-26-12-230:/opt/odoo16/custom-addons/km_pos_direct_print# chmod 777 static' being executed. The terminal background is black, and the text is white. A 'Rectangular Snip' watermark is visible in the bottom right corner of the terminal area.

3. You can check static folder green color permission by

ls -l

```
root@ip-172-26-12-230: /opt/odoo16/custom-addons/km_pos_direct_print
root@ip-172-26-12-230:/opt/odoo16/custom-addons/km_pos_direct_print# ls -l
total 28
-rw-r--r-- 1 root root 207 Nov 5 14:47 ReadMe.txt
-rw-r--r-- 1 root root 20 Jul 17 11:13 __init__.py
-rw-r--r-- 1 root root 748 Nov 5 13:05 __manifest__.py
drwxr-xr-x 2 root root 4096 Nov 5 07:40 __pycache__
drwxr-xr-x 3 root root 4096 Nov 5 13:01 models
drwxrwxrwx 3 root root 4096 Nov 9 08:16 static
drwxr-xr-x 2 root root 4096 Nov 5 13:04 views
```

4. You can choose Bar printer and Kitchen printer name at Point of Sale Session Setting



THANK YOU