

HowToCompileSMPDrivers < Sandbox < TWiki

According to Alexandru it should work like that for a SLC4 system: Costin has confirmed that for SLC5 steps 1 to 4 are obsolete.

1. ssh to lnxatdsrv02
2. cd to /usr/src/
3. execute "sudo /client_installation_slc4/usr/src/switch_2_SMP" to switch to SMP mode
4. execute "sudo /client_installation_slc4/usr/src/switch_2_UP" to switch to UP mode
5. ssh to pcatd103 (or any other hosts that boots from a sysadmin server)
6. run "rebootwith" to choose between a SMP or UP kernel
7. reboot the host if necessary
8. compile the drivers

-- MarkusJoos - 05 Sep 2007

This topic: [Sandbox > HowToCompileSMPDrivers](#)

Topic revision: r3 - 2009-04-24 - MarkusJoos



Copyright &© 2008-2021 by the contributing authors. All material on this collaboration platform is the property of the contributing authors.

or Ideas, requests, problems regarding TWiki? use [Discourse](#) or [Send feedback](#)