

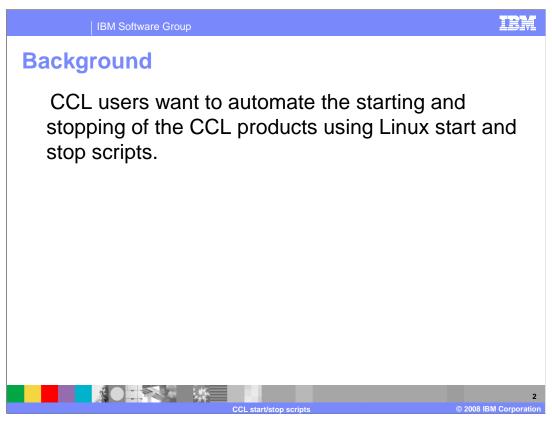
IBM Software Group

Communication Controller for Linux $^{\mbox{\tiny B}}$ on System z $^{\mbox{\tiny B}}$ V1.3

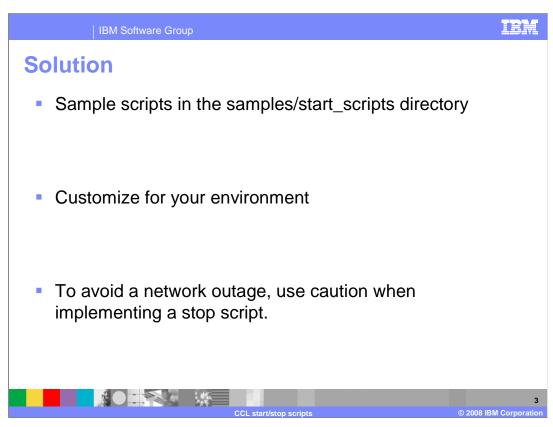
CCL start/stop scripts



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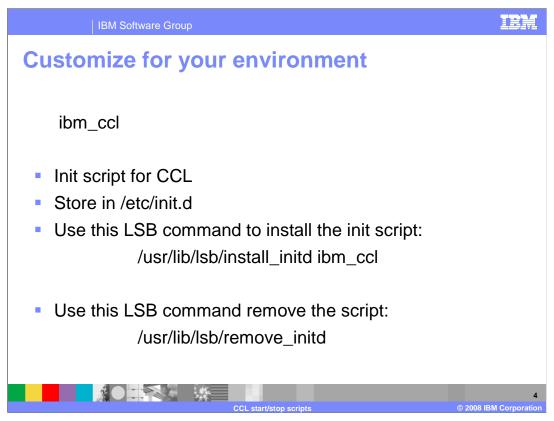
CCL users want to automate the starting and stopping of the CCL products using Linux start and stop scripts. (S and K runlevel scripts).



Sample scripts to start and stop the CCL products are provided in the samples/start_scripts directory.

You must customize the sample scripts for your environment.

Use caution if implementing a stop script, as it is possible that it can be invoked in error and result in a network outage.



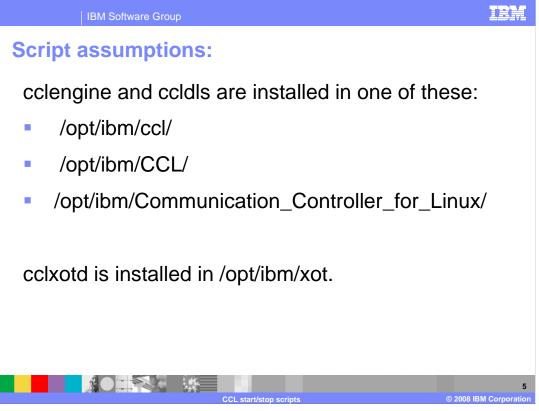
You must customize the start and stop scripts for your environment.

The init script for CCL is ibm_ccl. Place this script in /etc/init.d. The scripts contain LSB headers, and should be installed using the LSB install commands.

Use this command to install the init script:

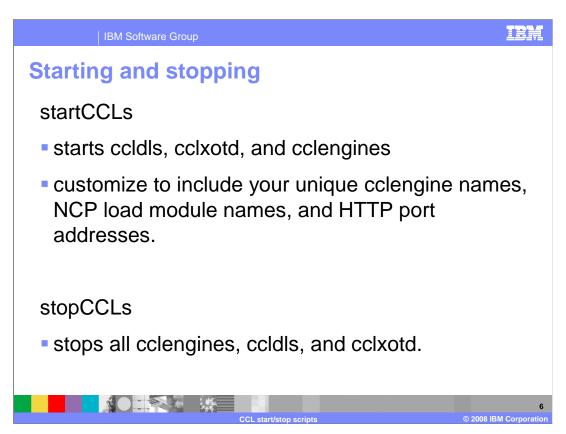
/usr/lib/lsb/install_initd ibm_ccl

To remove the script, use /usr/lib/lsb/remove_initd.

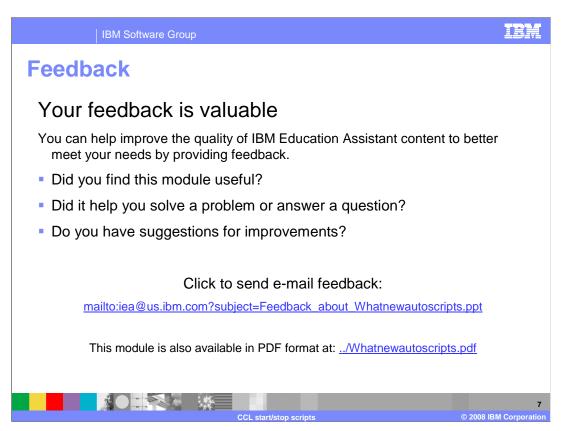


The script assumes that the cclengine and ccldls are installed in /opt/ibm/ccl/, /opt/ibm/CCL/ or /opt/ibm/Communication_Controller_for_Linux/.

If cclxotd is installed, it is assumed to be installed in /opt/ibm/xot.



Use the startCCLs script to start ccldls, cclxotd, and cclengines. Customize the script for your environment to include your unique cclengine names, NCP loadmodule names, and HTTP port addresses.



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