Certificate Monitor Exercise

\# An example of creating a log target and log file, that is
\# specifically set up to monitor `cert-monitor` events
\# from the built-in Certificate Monitor.
\# Name of the logging target: `cert-monitor-logtarget`
\# File for logging entries : `logtemp://cert-monitor-logtarget.log`
\# Event subscription   : `cert-monitor`
\# To see this working, need to disable, then enable the Certificate Monitor service.
\# This all needs to be done in the `default` domain.
\# (If there are no expired / about-to expire Certificate objects, you can always create one, but not in the `default` domain!)

\# A - Build and test this service totally using the WebGUI, looking at entries on the log file.

\# Now prepare for building the same facility by using the CLI, looking at the `autoconfig.cfg` file to see the code.
\# Then use the WebGUI to remove the log target and log file, ready to build by CLI from scratch the same log target.
\# B - Use CLI to build and test this service.
\# C - Use CLI to show the content of the log file.
\# D - When finished testing, use the CLI to remove the log target and file.

CLI Solution: https://github.com/steve-a-edwards/course-support/blob/master/Certificate-Monitor-CLI-Solution.pdf