

**Team:** Team 9

**Inject Number:** 24

**Inject Duration:** 60 Minutes

**Inject Start Date/Time:** Sat, 11 Feb 2017 19:53:49 +0000

**From:** CIO

**To:** IT Staff

**Subject:** Linux Shell Scripting Exercise

To help automate disaster recovery, write a script for testing on the CentOS server so that it will query relevant system information from the file system, the uname command, the output of dmesg (grab only the last 10 entries/lines from dmesg output) and any other sources on the system you deem relevant for monitoring. This script needs to be configured to run every hour. The script should send its output to a file in the "/tmp" directory named "sysinfo.log". Post the script content, configuration used to run the script job every hour, and output generated (script can be run manually to generate output).

Thank you.

*CIO*