###### WebGUI – Management of Sessions

***Objective:***

Validate WebGUI can be enabled and disabled. Please note that WebGUI is not supported on all platforms, for example 3926 and 3928 platforms do not support WebGUI.

***Procedure:***

* Display current web-gui state:

show web-gui state

5166-004> show web-gui state

+----- WEBGUI +

| Name | Value |

+ + +

| State | Disabled |

+ + +

* Enable Web GUI. This Web GUI can take a couple of minutes before it is fully enabled.

set web-gui state enable

* Display the Web GUI state again, after waiting for a couple of minutes.

5166-004> show web-gui state

+----- WEBGUI +

| Name | Value |

+ + +

| State | Enabled |

+ + +

* Go to a web browser and enter the node’s IP address. This may take a few minutes before

the GUI becomes available.

Enter URL https://x.x.x.x/

Graphical user interface

Description automatically generated

* Login using default or created user account – default is : **diag/ciena123.** Wait for GUI to launch. This may take a few minutes.
* Display the webUI sessions on the CLI. Up to 3 concurrent sessions are supported. Show web-gui session

5166-004> show web-gui session

+ WEBGUI SERVER SESSIONS +

| ID | Client | User | Last Access |

+ + + + +

| 1 | 169.254.160.50 | diag | 2020-12-16 07:22:14 PM |

+ + + + +

* Use the following command to kill a session. **unset web-gui session id 1** 5166-004> unset web-gui session id 1

+ WEBGUI SERVER SESSIONS +

| ID | Message |

+ + +

| 1 | User ID 1 killed. |

+ + +

The webGUI session was logged out.

Graphical user interface, website

Description automatically generated

* To disable the web GUI, enter the following command :

set web-gui state disable

* Display the state of the WEB GUI to ensure that it is disabled.

show web-gui state

5166-004> show web-gui state

+----- WEBGUI +

| Name | Value |

+ + +

| State | Disabled |

+ + +

\*\*For more WebGUI examples, please see Appendix A.

Test Case Results:

Passed: Yes No Verified by Date/Time Comments