

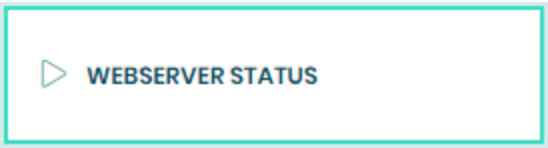
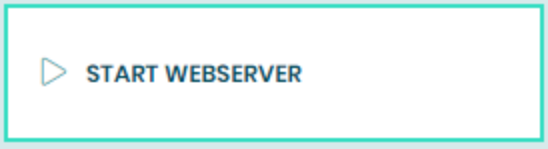
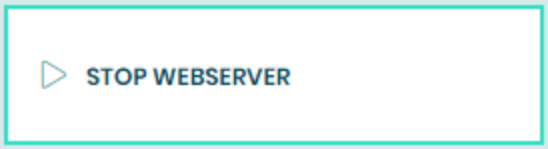


SLES15 Apache Web Server Controls

Choose a Topic's Documentation Links

NOTE: Test run each of the scripts below at app.cimitra.com User:

demo@cimitra.com, Password: 123

Topic	Documentation
	Use Case Script Integration Into Cimitra
	Use Case Script Integration Into Cimitra See the WEBSERVER STATUS Cimitra App, and just use restart instead of status.
	Use Case Script Integration Into Cimitra See the WEBSERVER STATUS Cimitra App, and just use stop instead of status.

WEBSERVER STATUS

Use Case

An Apache web server runs on a SLES15 box. Often, the web server displays symptoms that are easily resolved if the web server is “bounced”. There are several Linux boxes running about in this organization, but only 2 people who really understand Linux. The Linux administrators have duplicated their skills to several people in the IT department and the Help Desk by delegating several commands and scripts to other people.

Technical Overview

This Cimitra App uses a Bash script. The Bash shell script already comes with the Apache web server installation.

The Apache Bash script is called in this manner

[/usr/sbin/rcapache2](#)

The script takes in command-line parameters such as: **status, stop or restart**

With Cimitra we are simply creating a Cimitra App that references the **rcapache2** Bash script and then adding the appropriate command-line parameter to perform the functionality we would like.

Script Integration Into Cimitra

Create a new **Cimitra App** object and fill in the following properties as follows:

CIMITRA APP PROPERTIES

Property	Value
Platform	Linux
Agent	<The Cimitra Agent deployed to the Linux box>
Name	WEB SERVER STATUS
Interpreter	/bin/bash
Script/Command	/usr/sbin/rcapache2
Switches	status

▶ WEB SERVER STATUS

Platform *

Linux

Agent *

HOEKLAND

Name * (Characters Remaining: 33)

WEB SERVER STATUS

Interpreter

/bin/bash

Script/Command *

/usr/sbin/rcapache2

Switches

status

User Defined Switches / Parameters

+ Add Switch

Information

Takes a few seconds

Private Note

✓ Update

Cancel

📄 Duplicate

🗑 Delete