



APPENDIX **A**

CLI Commands and Scripts

Cisco Prime Collaboration Manager supports the following CLI commands and scripts:

Command/Script Name	CLI User Login	Description
<code>show application status emsam</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays the status of the Prime CM application.
<code>show version</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays the version details of the Prime CM application.
<code>show application</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays the details of the installed application.
<code>application start emsam</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Starts Prime CM application. For example: <code>admin# application start emsam</code>
<code>application stop emsam</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Stops Prime CM application. <code>admin# application stop emsam</code>
<code>show timezones</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays all supported time zones
<code>show timezone</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays the configured time zone.
<code>application reset-config emsam</code>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Resets application configuration to factory defaults. You can use this command to reset the password for <i>cmuser</i> and the Prime CM web client <i>admin</i> . The web client <i>admin</i> password will be reset to <i>admin</i> . You can enter the new password for the <i>cmuser</i> . For example: <code>admin# application reset-config emsam</code>

Command/Script Name	CLI User Login	Description
username <i>username</i> password <i>plain</i> <i>password</i> role <i>admin</i>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Change the password for the Prime CM server administrator. This administrator user is configured while deploying the OVA. By default, the administrator user is <i>admin</i> . You must run this command in the configuration mode (config t). For example: admin# config t admin(config)# username <i>cmadmin</i> password plain <i>Emsam!23</i> role <i>admin</i> We recommend that you note down this password because you cannot recover it.
repository <i>RepositoryName</i>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Creates a repository. You must run this command in the configuration mode (config t). See Performing Backup and Restore for details on how to create repository on a disk and FTP, TFTP, or SFTP server.
backup <i>Backupfilename</i> repository <i>RepositoryName</i> application <i>emsam</i>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Backs up Prime CM data. See Performing Backup and Restore for details on how to back up files and how to restore the backed up data.
show repository <i>RepositoryName</i>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays the content of the repository.
show backup history	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Displays the backup history.
restore <i>Backupfilename</i> repository <i>RepositoryName</i> application <i>emsam</i>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Restores the backed up data. See Performing Backup and Restore for details on how to restore the backed up data.
patch install <i>Patchfilename</i> <i>RepositoryName</i>	The user that you created during OVA configuration. By default, this username is <i>admin</i> .	Installs the Prime CM updates.
resetuserpwd	cmuser	Resets the Prime CM client <i>admin</i> password. See Resetting the Password for the Cisco Prime CM Web Client admin for details on the script usage.