

Show Commands

alishow	Displays alias information
zonestow	Displays zone information
cfgshow	Displays zone configuration information
cfgactvshow	Displays active zone configuration
portshow	Displays status and configuration parameters for ports and GbE ports
switchshow	Displays switch and port status
configshow	Displays system configuration settings
firmwareshow	Displays firmware version

Create Commands

alcreate	"aliName", "member[; member...]"
zonecreate	"zoneName", "member[;member...]"
cfgcreate	"cfgName", "member[; member...]"

Add Commands

aliadd	"aliName", "member[; member...]"
zoneadd	"zoneName", "member[;member...]"
cfgadd	"cfgName", "member[; member...]"

Other

fastboot	reboots without POSTing
reboot	full reboot
h	command history
uptime	time since last reboot
logout	logs you out of the ssh session

Remove Commands

aliremove	"aliName", "member[; member...]"
zoneremove	"zoneName", "member[;member...]"
cfgremove	"cfgName", "member[; member...]"

Delete Commands

alidelete	"aliname"
zoneddelete	"zonename"
cfgdelete	"cfgname"

Updating zone config

After making changes to a config, you need to save the config and then enable it.

cfgsave	
cfgenable	"cfgName"

Update firmware

Download new firmware version and place on FTP or SSH server. Type **firmwaredownload** for interactive prompts. Updates standby partition only. Automatically runs **firmwarecommit** after reboot. Standby and primary partitions switch. New firmware is now on primary and old is on secondary. If there are no problems, the new primary is copied to the old standby and now both are updated.

