EVGA Management Console

EVGA

TERADICI™

PCoIP® Management Console

| HOME | DEVICES | GROUPS | PROFILES | POWER | UPDATE | SETTINGS | LOGS | LOGOUT | HELP ? |

Home

Manage Devices
Add/edit Zero Clients and hosts

Manage Groups
Create/edit device groupings, Check profile status, Create/edit AutoConfig

Manage Profiles
Create/edit device configurations

Manage Power
Power off hosts, reset PCoIP processors

Update Firmware
Upload new firmware to devices

Manage Settings
Customize the Management Console

Monitor Device Logs
Configure device log collection

Site Status

PCoIP Devices:
Zero Clients   24 online / 8 offline
Hosts   1 online / 1 offline
Sessions   17 active

DNS SRV Records: Update DNS SRV Records
Management Console   No record found
Connection Broker   No record found

Management Console:
Health   Good
Disk Usage   3.22 GB (80%) free
                   796.41 MB used
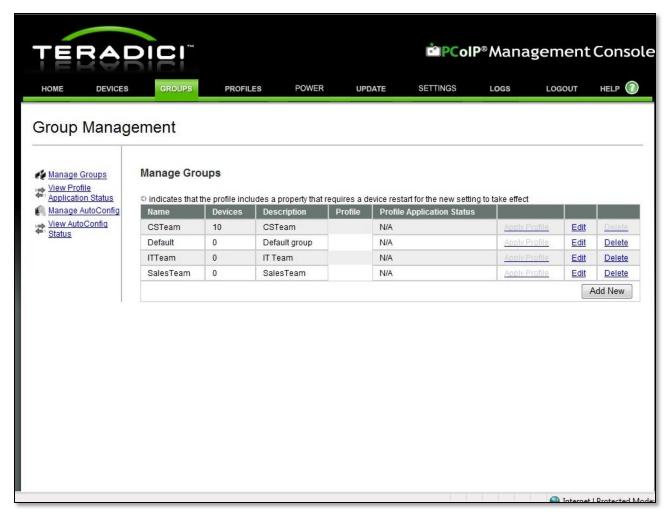Extended Logging   Disabled

- ➤ Auto Discovery of all PCoIP devices on the network
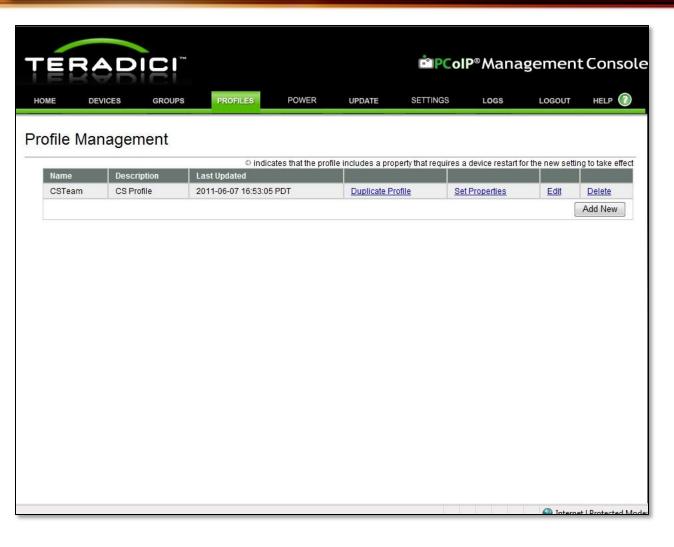- ➤ Organize devices by group or department for easy management

➤ Easily add or manage each device group

➤ Schedule and Apply profiles to devices in group

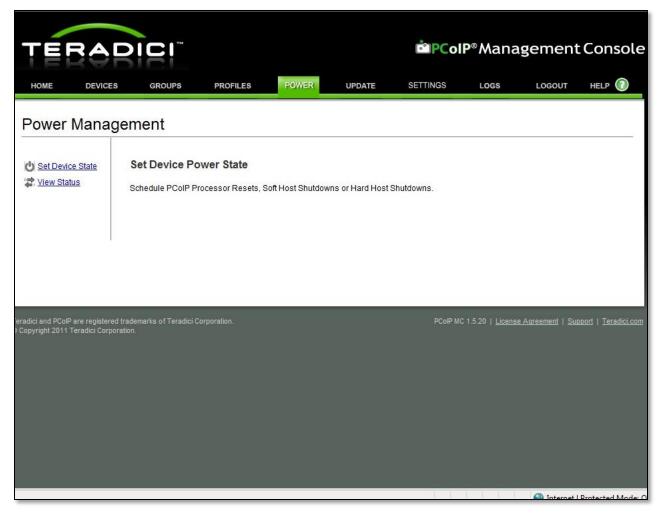➤ Auto Configuration for newly discovered devices

Profiles Tab

➤ Before you can make a group you will need to create a profile first

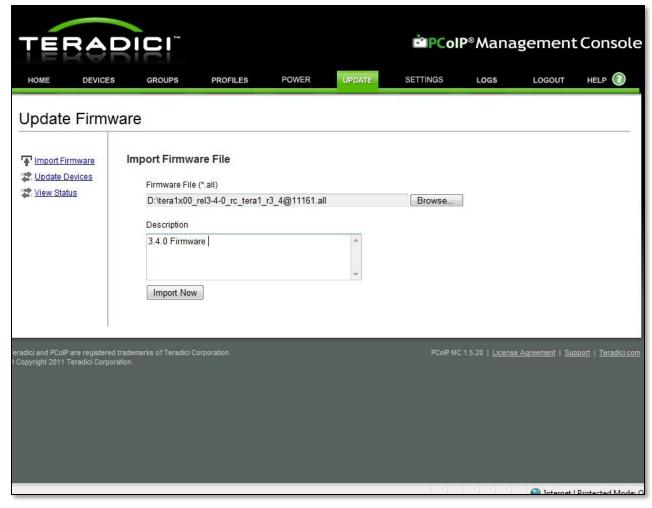➤ Sets the properties of the devices assigned to the profile

> ➤ Manage device power.
> ➤ Send reset and power off commands to device groups
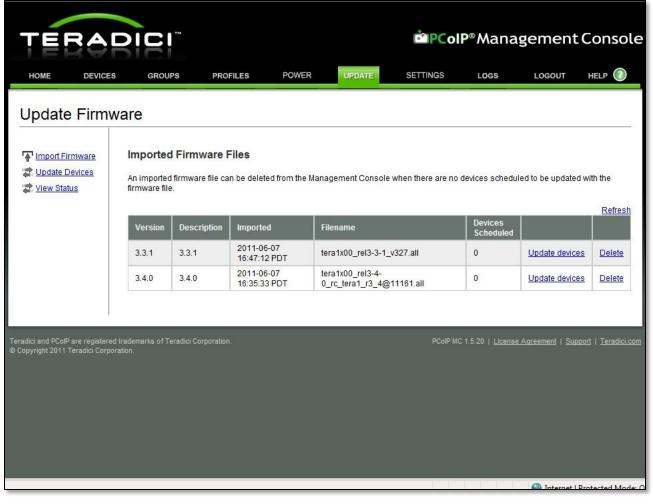> ➤ Schedule commands
> ➤ Display status and schedules

> Upload new firmware images with detailed description to the console

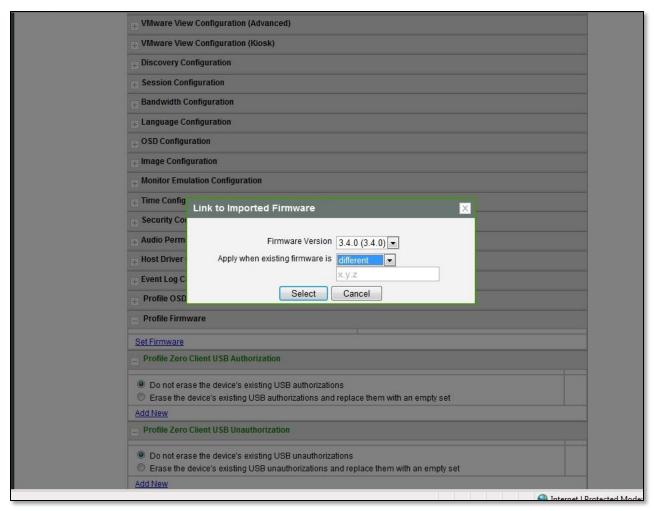> Update Firmware by groups

- Update specific firmware versions to specific device groups
- You can have multiple firmware's in the console to support different needs
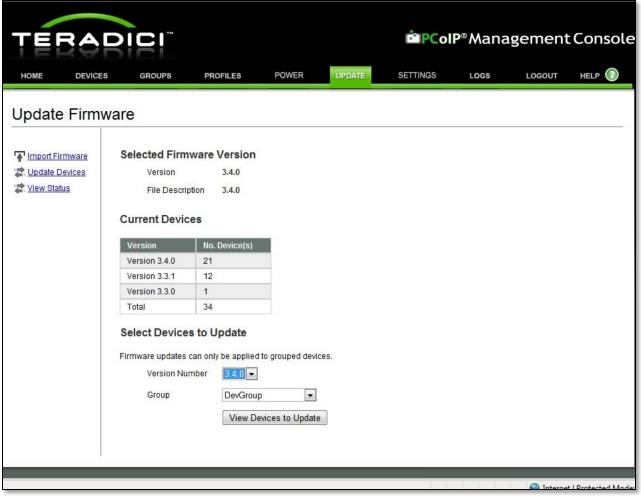- Schedule updates

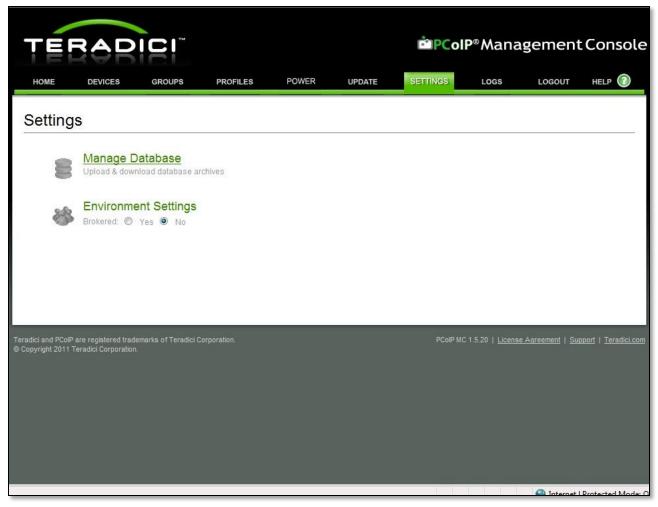> You can also set the devices to auto update in the device Profile settings.

- ➤ Update a whole group of devices to a new firmware
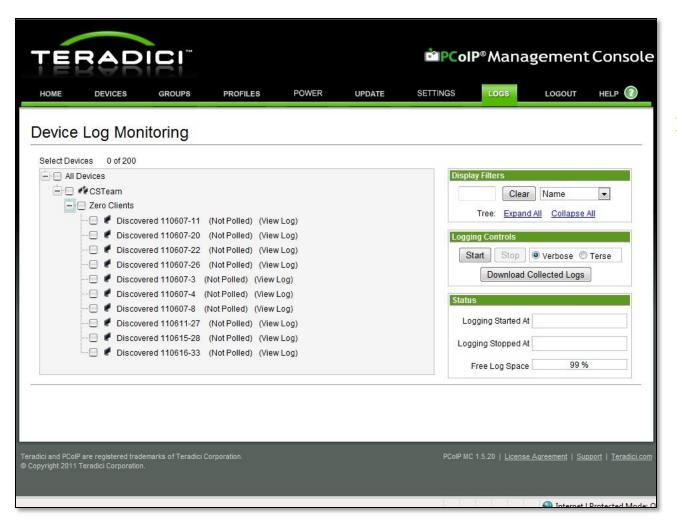- ➤ Easily add or manage each group for updates
- ➤ Update Firmware by groups

- Upload and download database archive files from MC VM.
- Select if deployment is brokered by MC or a different connection broker

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Device Log Monitoring

Select Devices   0 of 200

- All Devices
  - CSTeam
    - Zero Clients
      - Discovered 110607-11 (Not Polled) (View Log)
      - Discovered 110607-20 (Not Polled) (View Log)
      - Discovered 110607-22 (Not Polled) (View Log)
      - Discovered 110607-26 (Not Polled) (View Log)
      - Discovered 110607-3 (Not Polled) (View Log)
      - Discovered 110607-4 (Not Polled) (View Log)
      - Discovered 110607-8 (Not Polled) (View Log)
      - Discovered 110611-27 (Not Polled) (View Log)
      - Discovered 110615-28 (Not Polled) (View Log)
      - Discovered 110616-33 (Not Polled) (View Log)

Display Filters

[   ] [Clear] [Name ▼]

Tree: Expand All   Collapse All

Logging Controls

[Start] [Stop] ◉ Verbose ○ Terse

[Download Collected Logs]

Status

Logging Started At [   ]

Logging Stopped At [   ]

Free Log Space [99 %   ]

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Internet | Protected Mode: O

➢ Here you can view logs on any device on the network.

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	Time Configuration

Security Configuration

Edit Properties

Audio Permissions

Enable HD Audio	True	This property enables and disables audio for the Host and Zero Client. For audio to function, both the Host and Zero Client must set this property equal to true. If this property is false on the Host, the audio hardware will not be available for the OS to enumerate.
Enable Audio Compression	True	This property enables and disables audio compression. When true, audio is compressed resulting in less network traffic to carry audio data. This results in more bandwidth being available to carry USB and/or imaging data. Beginning with firmware 2.0, the PCoIP processor automatically enables audio compression when network conditions require it and ignores the value of this setting.
Enable Vista 64-bit Mode	True	This property enables a work around that prevents memory corruption that can occur when audio is enabled on some Host systems. This property must be true on Host PC/Workstations running 64-bit Vista with more than 4 GB of RAM that enable HD audio. This property should be false for all other Host PC/Workstations.

Edit Properties

Host Driver Configuration

Enable Host Driver	True	On host cards only, this property controls the host driver function. When enabled, the Teradici PCoIP agent running on the host OS can interact with the host card. The MC supports this feature on devices running firmware 3.1.0 or higher.

Edit Properties

	Event Log Control

	Profile OSD Logo

Profile Firmware

Rule: Overwrite with version 3.4.0 (3.4.0) when device firmware is not equal to version 3.4.0	Delete

Set Firmware

Profile Zero Client USB Authorization

- ○ Do not erase the device's existing USB authorizations
- ○ Erase the device's existing USB authorizations and replace them with an empty set

Add New

➢ A detailed look at the logs on the device that you have selected

Thank you

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