



Field Reference for Administration Pages

This chapter provides field descriptions for pages found in **Administration** in Prime Infrastructure.

Appliance

The following topics describe the fields on the **Administration > Appliance** pages:

- [Appliance > Appliance Status, page 4-1](#)
- [Appliance > Appliance Interfaces, page 4-2](#)

Appliance > Appliance Status

The following table describes the fields on the **Administration > Appliance > Appliance Status** page.

Table 4-1 *Appliance Status Details*

Field	Description
Configure Details	
Host Name	The hostname of the machine. If the hostname of the user machine is not in DNS, the IP address is displayed.
Domain Name	Domain Name of the server.
Default Gateway	IP address of the default gateway for the network environment in which you belong.
DNS Server(s)	Enter the IP address of the DNS server(s). Each DNS server must be able to update a client DNS entry to match the IP address assigned by this DHCP scope.
NTP Host(s)	Enter the IP address of the NTP server(s).
Status Details	
Server Time	The System time of the server.
System Up Time	It is a measure of the time since the server has been up without any downtime.
Application Up Time	It is a measure of the time since Prime Infrastructure has been up without any downtime.
Temperature Status	Status of the CPU temperatures.
RAID Status	Status of RAID (Redundant Array of Independent Disks).
Fan Status	Status of the server's cooler fans.

Table 4-1 **Appliance Status Details (continued)**

Field	Description
Power Supply Status	Status of the server's power supply units.
Inventory Details	
Memory	It displays the total memory space available.
Disk Space	Displays the available and used disk space and the percentage utilization of disk space by various appliances.
UDI Details	
Product Identifier	The Product ID identifies the type of device.
Serial Number	The serial number is an 11-digit number that uniquely identifies a device.
Version Identifier	The VID is the version of the product. Whenever a product has been revised, the VID is incremented.
Memory Utilization	Displays the percentage of memory utilization as a line graph during the day.
CPU Utilization	Displays the percentage of CPU utilization as a bar graph during the day.

Appliance > Appliance Interfaces

The following table describes the fields on the **Administration > Appliance > Appliance Interfaces** page.

Table 4-2 **Appliance Interface Details**

Field	Description
Interface Name	User-defined name for this interface.
MAC Address	MAC address of the interface.
IP Address	Local network IP address of the interface.
Netmask	A range of IP addresses defined so that only machines with IP addresses within the range are allowed to access an Internet service.
Type	Static (Management, Peer, AP-Manager, Service-Port, and Virtual interfaces) or Dynamic (operator-defined interfaces). Click the Interface Type to configure if the interface belongs to peer server or to the management interfaces.