



CyberData VoIP Paging Products Provisioning Guide For Clarity Telemanagement Hosted Services

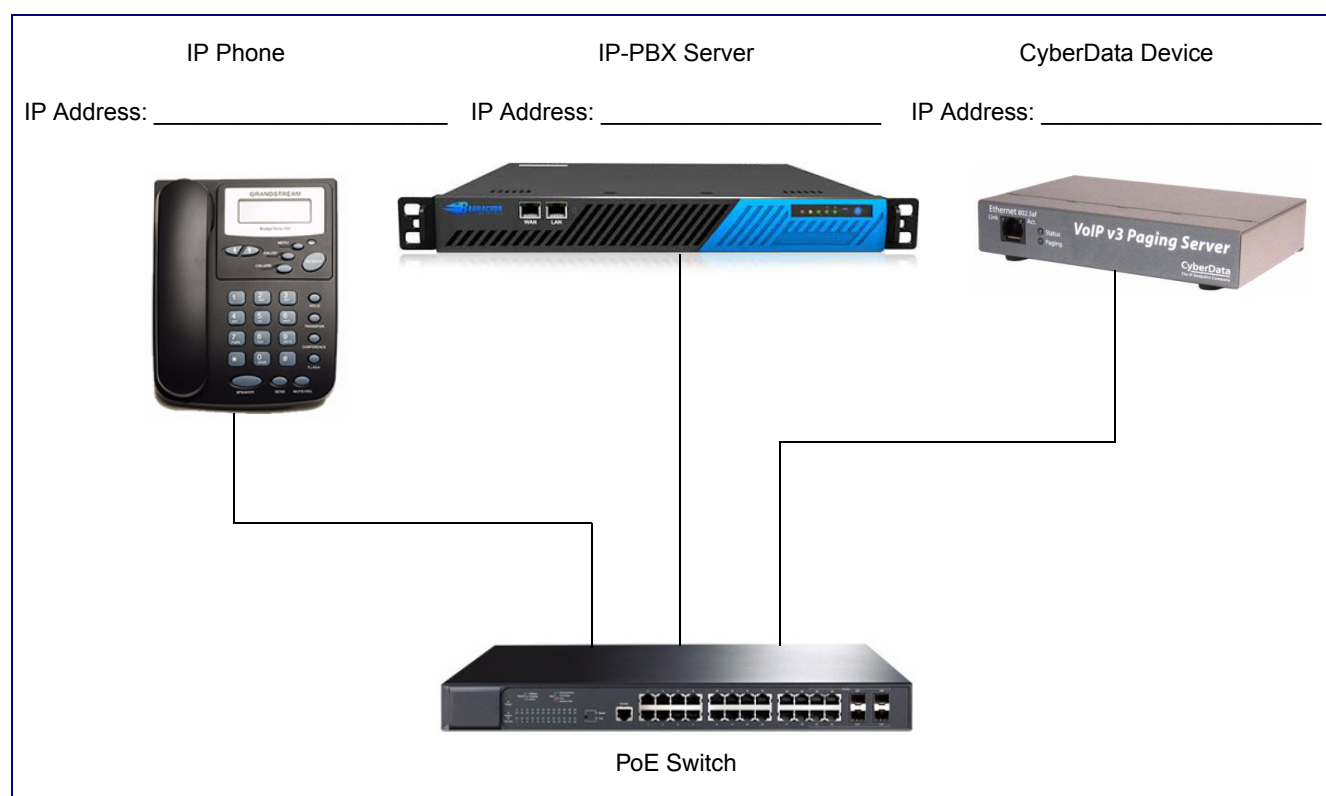
This procedure was written by:



1.0 Setup Diagram

Figure 1 is a setup diagram for a single CyberData Device configuration. In this configuration, the CyberData Device acts as a standalone SIP telephony device.

Figure 1. Setup Diagram



2.0 Host Environment

Table 1. Host Environment Details

Description
Hardware Type
Hardware Version
Software Type
Software Version

3.0 Test Setup Equipment

Table 2. Test Setup Equipment

[illegible]

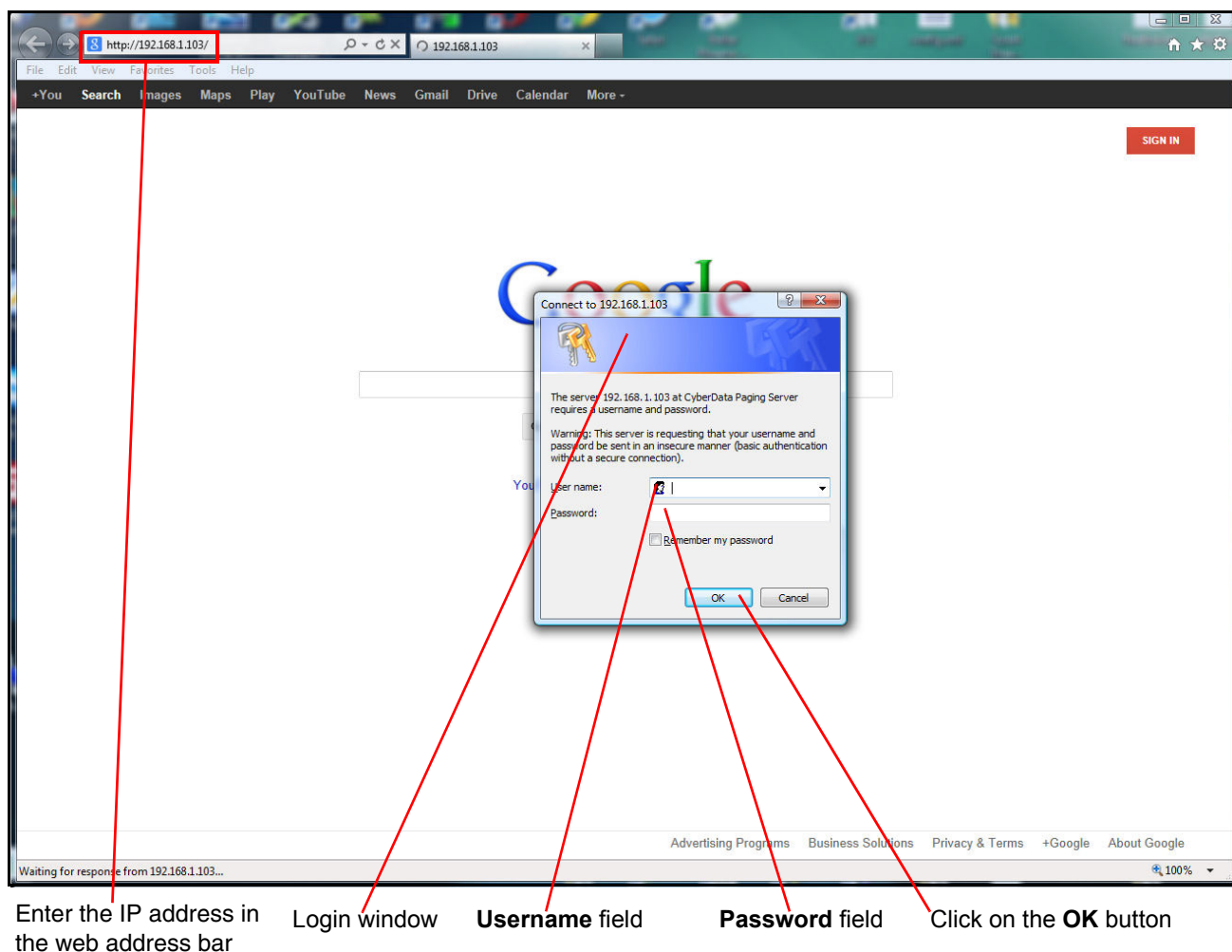
4.0 Procedure

Note This Guide covers all of the CyberData Paging Products. This document was written using screen captures from the V3 Paging Server, but the instructions should work with all CyberData paging devices.

To set up your CyberData device please do the following:

1. Obtain the IP Address of the device from your network administrator.
2. Open up your web browser (i.e. Internet Explorer, FireFox, Google Chrome, Safari, etc).
3. Enter the IP address in the web address bar and press the **ENTER** key on the keyboard (see [Figure 2](#)). You will see the login window shown in [Figure 2](#).

Figure 2. Login Window



4. In the **Username** field type **admin**.
5. In the **Password** field type **admin**.
6. Click on the **OK** button to log in.

7. You will see the **Home** page of the CyberData device (see [Figure 3](#)). Click on the **Autoprovisioning** menu button shown in [Figure 3](#).

Note [Figure 3](#) is just an example. The **Home** page for your specific CyberData device may look different.

Figure 3. Home Page

CyberData v3 Paging Server

Home
Device Config
Networking
SIP Config
Nightringer
Fault Detection
PGROUPS Config
Audio Config
Event Config
Autoprovisioning
Update Firmware

Device Settings

Device Name: CyberData Paging Server

Change Username: admin

Change Password:

Re-enter Password:

Current Settings

Serial Number: 146000801

Mac Address: 00:20:f7:02:07:c4

Firmware Version: v6.3.1

IP Addressing: dhcp

IP Address: 192.168.1.103

Subnet Mask: 255.255.255.0

Default Gateway: 192.168.1.1

DNS Server 1: 8.8.8.8

DNS Server 2: 8.8.4.4

SIP Mode is: enabled

Event Reporting is: disabled

Nightringer is: disabled (NOT Registered with SIP Server)

Primary SIP Server: (NOT Registered with SIP Server)

Backup Server 1: (NOT Registered with SIP Server)

Backup Server 2: (NOT Registered with SIP Server)

* You need to reboot for changes to take effect

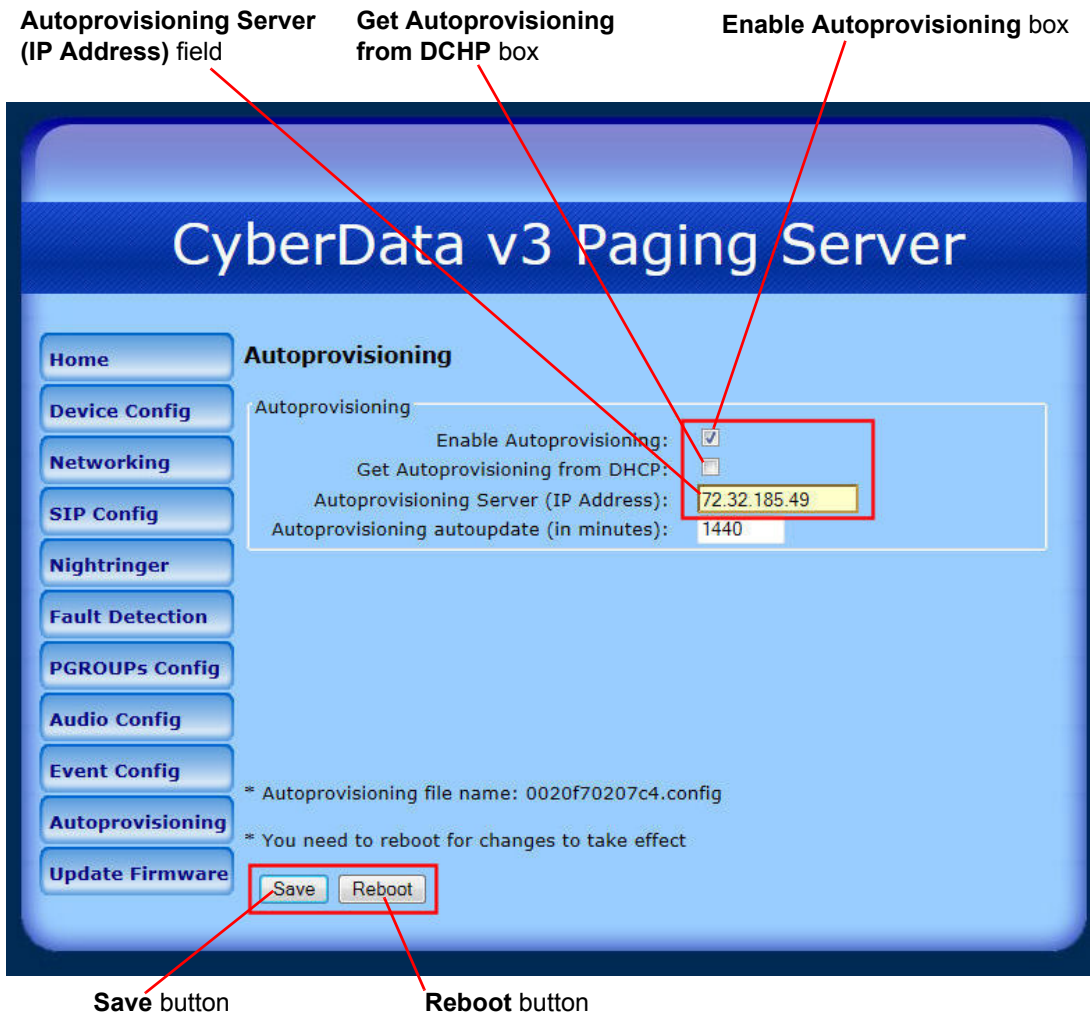
Save Reboot

Autoprovisioning menu button

8. You will see the **Autoprovisioning** page of the CyberData device (see [Figure 4](#)).

Note [Figure 4](#) is just an example. The **Autoprovisioning** page for your specific CyberData device may look different.

Figure 4. Autoprovisioning Page



9. Click to check the **Enable Autoprovisioning** box.
10. Click to uncheck the **Get Autoprovisioning from DHCP** box.
11. Click in the **Autoprovisioning Server (IP Address)** field and type the following:
72.32.185.49
12. Scroll to the bottom of the page and click on the **Save** button.
13. Scroll to the bottom of the page and click on the **Reboot** button.

You have completed the setup of your Cyberdata Device. The Cyberdata Device will take a few minutes to reboot.

If you require additional assistance please contact Clarity Support at 866-399-8647 or email Clarity Support at support@claritytel.com.