


How can I find out what VoipNow version I am using

Applies to VoipNow 3.x.x!

Every time a new version is released, all VoipNow servers will display a warning about it. In this case, it's useful to know what version you have installed on your server. This article will tell you how to find this out.

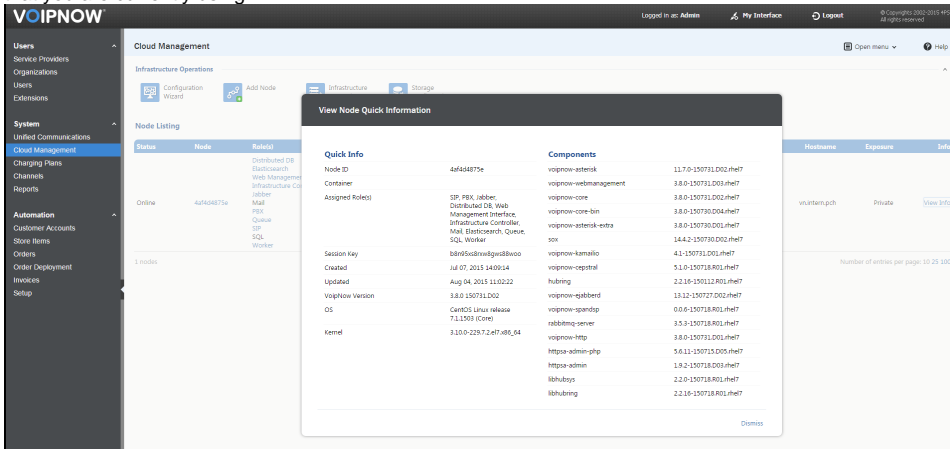
Warning example

 You are not running the latest version of VoipNow. We strongly recommend you to update. More details about the new version, including upgrade advices and Release Notes can be found on [4PSA Wiki](#). Want to receive instant notifications on VoipNow updates? Follow the [VoipNowUpdates](#) account on Twitter.

Step-by-step guide

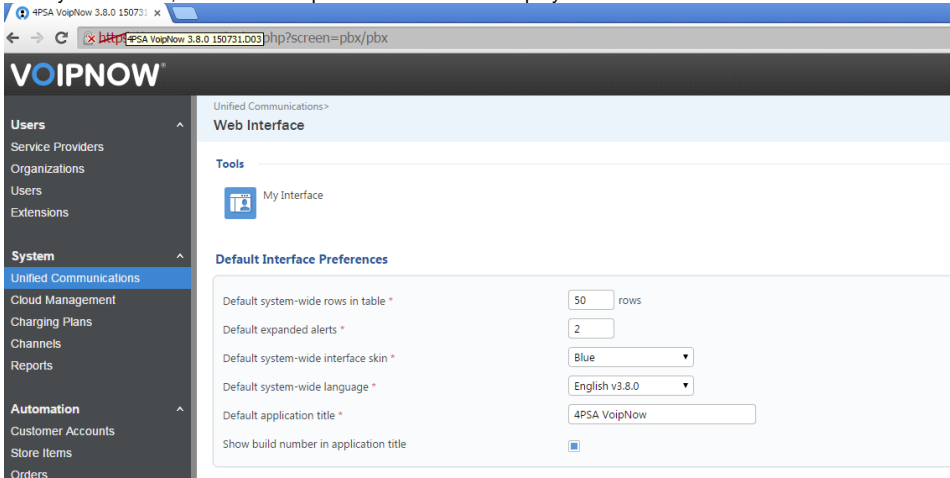
There are three convenient ways you can use to determine what VoipNow version runs on your server.

1. In the VoipNow web management interface, go to the main menu on the left, select **Cloud Management**, then click on the [View Info](#) link under **Node Listing**. This will open a pop-up with node details. In the **Quick Info** column, there is a **VoipNow Version** row listing the VoipNow version that you are currently using.



Quick Info	Components
Node ID	voipnow-asterisk 11.7.0-150731.D02.rhel7
Container	voipnow-webmanagement 3.8.0-150731.D03.rhel7
Assigned Roles	voipnow-core 3.8.0-150731.D02.rhel7
	voipnow-core-bin 3.8.0-150730.D04.rhel7
	voipnow-asterisk-extra 3.8.0-150730.D04.rhel7
	os 3.8.2-150730.D02.rhel7
	voipnow-kamailio 4.1-150731.D01.rhel7
	voipnow-cepstral 5.1.0-150718.R01.rhel7
	hubring 2.2.16-150112.R01.rhel7
	voipnow-qabberd 13.12-150727.D02.rhel7
	voipnow-spendip 0.0.6-150718.R01.rhel7
	rabbitmq-server 3.5.3-150718.R01.rhel7
	voipnow-http 3.8.0-150731.D02.rhel7
	https-asterisk-gtp 5.0.12-150715.D05.rhel7
	https-asterisk 1.9.2-150718.D03.rhel7
	libhubsys 2.2.0-150718.R01.rhel7
	libhubring 2.2.16-150718.R01.rhel7

2. In the VoipNow web management interface, go to the main menu on the left, select **Unified Communications >> Web Interface**. In the **Default Interface Preferences** section, enable the **Show build number in application title** option, then click **OK**. This option comes disabled by default. Once you enable it, the current VoipNow version will be displayed on mouse over in the title bar of the web interface.



Default system-wide rows in table * 50 rows

Default expanded alerts * 2

Default system-wide interface skin * Blue

Default system-wide language * English v3.8.0

Default application title * 4PSA VoipNow

Show build number in application title

3. Query the package database and check the details of the voipnow-core package. For that you need to have physical access or SSH remote access to your server. Use the command below and the current version will be reported after the package name, in our case VoipNow 3.8.0. This method applies to older VoipNow versions as well (e.g. VoipNow Professional).

```
#> rpm -qa | grep voipnow-core  
voipnow-core-bin-3.8.0-150730.D04.rhel7.x86_64  
voipnow-core-3.8.0-150731.D02.rhel7.x86_64
```

Related articles

- [How to block specific countries from accessing your server](#)
- [How to find out how many DNS queries are being made](#)
- [How to dump zones remotely from a Plesk Windows server](#)
- [How to debug Asterisk and Kamailio](#)
- [How to change the extension password](#)