

VoipNow Linux Admin Guide

About

This short guide is meant to assist Linux administrators in managing VoipNow servers through easy-to-follow instructions and examples. It documents how to set up a VoipNow server, describing ways to protect it using simple access rules, the changes you have to make in Postfix configuration in order to use email2fax, as well as other small configurations that will allow you to manage your system and debug some other problems.

This guide provides [a set of use cases](#) to help perform Postfix configuration and make changes in the dialplan on a VoipNow server. Read the [Provisioning Documentation](#) to learn how VoipNow deployment occurs in various environments. For additional documentation, you may visit the [4PSA Wiki Home](#).

Get Help

If something is unclear or you need further assistance, do not hesitate to open a ticket in the [4PSA Support Zone](#) or ask a question in our monitored [GetSatisfaction community](#).

Required Knowledge and Skills

In most cases, VoipNow is installed on top of CentOS 5 or 6 and supports both architectures, 32 and 64 bits. It can also be installed on RHEL. A distributed installation requires a 64 bits CentOS/RHEL 6 architecture, but you can read more about it [here](#).

To make the best use of this service, you need to have:

- Basic understanding of the VoipNow functionality and terminology
- Good understanding of web services and how they can be used in the chosen programming language

Read Further

- [About VoipNow Services](#)
- [Simple Access Rules](#)
- [Access Your VoipNow Server](#)
- [Grant 4PSA Access to Your Server](#)
- [A Set of Use Cases](#)