ProVision 7.0.2

ProVision 7.0.2 is a minor release with bug fixes.

- Local Software Requirements Update
- Bug Fixes / Minor Improvements

Local Software Requirements Update



Local Software Requirements Update

For local installation customers, ProVision versions 7.0.0 and newer have upgraded software requirements (in red, below):

	Required	Link
Operating System	Linux/BSD/OSX	
Apache	Apache 2.4	http://httpd.apache.org/
PHP	PHP 7.1	http://php.net/downloads.php
MySQL	MySQL 5.7	http://www.mysql.com/downloads/

Note on MySQL: We recommend setting the max_allowed_packet setting in the MySQL configuration file to 128MB (or similar) to account for the typical dataset size handled in ProVision.

Contact 6connect at info@6connect.com to schedule a demo or get more information.

Bug Fixes / Minor Improvements

IM - 3048: Resolved an issue in APIv2 where the custody chain IPAM Attribute failed to update after enabling subassignments.

IM - 2650: Minor DHCP improvements, including:

DHCP Customer Configuration Gadget:

- User can now accept a status of "suspended"
- VLAN is now displayed with the DHCP Pool information

DHCP Push has been updated to include:

- · Strict validation for hostname in order to avoid broken DHCP configuration files
- Updated the DHCP service so that DHCP Push can be initiated by APIv2