



FortiPlanner™ 2.6.2 - Release Notes

VERSION 2.6.2

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Change Log

| Date | Change Description |
|--------------|--------------------|
| May 14, 2018 | Initial release. |

Introduction

This document provides the following information for FortiPlanner version 2.6.2 (build 0384):

- [What's new in FortiPlanner 2.6.2](#)
- [Upgrade and Installation Information](#)
- [Resolved Issues](#)
- [Known Issues](#)

What's new in FortiPlanner 2.6.2

This patch release fixes some known issues from the previous release. To see these fixes, see [Resolved Issues](#).

The following FortiAP models are supported by FortiPlanner 2.6.2:

- FAP-222E
- FAP-221E
- FAP-S221E
- FAP-U422EV
- FAP-U24JEV

Upgrade and Installation Information

Upgrading from an earlier version of FortiPlanner

Install FortiPlanner 2.6.2. Optionally, you can uninstall earlier versions of FortiPlanner using Windows Settings or Control Panel.

Firmware image checksums

The MD5 checksums for all Fortinet software and firmware releases are available at the Customer Service & Support portal, <https://support.fortinet.com>. After logging in select *Download > Firmware Image Checksums*, enter the image file name including the extension, and select *Get Checksum Code*.

Software requirements

FortiPlanner version 2.6.2 is compatible with Microsoft Windows XP/7/8/10 operating systems. FortiPlanner installs these software components automatically if they are not already present on your system:

- Microsoft .NET Framework 4.5.1
- SQL Server Compact 3.5 SP2
- Visual C++ Redistributable for Visual Studio 2013 x86
- Visual C++ 2010 SP1 x86



For optimal performance, install FortiPlanner on a Windows 7/10 64bit operating system with at least 8GB of RAM and multiple CPU cores.

Installation

Extract the FortiPlanner zip file to a folder and execute setup.exe.

Resolved Issues

The following issues were resolved in FortiPlanner version 2.6.2.

| Bug ID | Description |
|--------|---|
| | Fixed the display issue in LIVE Services by correcting the serial Prefix in the schema, for the APS FortiAP-U321EV, FortiAP-U323EV and FortiAP-421E |
| | Fixed the bug, in exporting the plan in JSON format, in case of multiple regions |
| | Reduced the scanning wait time for site-survey |
| | Added scale to the export-plan file |

Known Issues

There are no known issues identified in FortiPlanner version 2.6.2.



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