

iPass 2.14.0.17036 Release Notes for Windows

MAY 2019

New Features and Enhancements

iPass 2.14.0.17036 for Windows added the following new features:

Features:

- Improvements to Open Access network curation
- Removed some obsolete network assessment components used in local assessment
- CiscoAnyConnect 4.7 SDK support

Critical bug fixes:

- Fixes related to software update and End User License Agreement acceptance
- Fix for issue where client does not generate SQM session stop record if there is abnormal system restart/shutdown
- Fix for issue intermittently resulting in mobility db lock after directory update
- Fix for issue with device registration check effecting non-ACA clients.

Affected Components

1. Connectivity.
2. SQM
3. Activation and device registration.

System Requirements

The latest version of iPass has the following system requirements:

Operating System

Any of the following:

- Windows 10 (Win10, WinX)
- Windows 8 or Windows 8.1 (32- or 64-bit)
- Windows 7 or Windows 7 SP1 (32- or 64-bit)

Additional Software Components

- For Windows XP:

- WLAN API and .NET Framework 3.5 SP1 or 4.0 must be installed.
- 802.1x connections on Windows XP require the Windows hotfix available at <http://support.microsoft.com/kb/958071>.
- Com+ Event System, Com+ System Application, and MSDTC services must be installed and running.
- For Windows Vista version earlier than SP1, .NET Framework 3.5 SP1 or 4.0 must be installed

Hardware Requirements

- 1 GHz 32-bit (x86) or 64-bit (x64) processor
- 1 GB of system memory
- 1 GB of disk space
- 512 MB of physical memory
- Support for DirectX 9 graphics and 32 MB of graphics memory
- A recommended screen resolution of at least 1024x768.
- At least one connectivity device installed, depending on your intended connection type:
 - A Wi-Fi adapter for a wireless connection.
 - An iPass -supported Mobile Broadband device, plus appropriate driver software installed.
 - An Ethernet adapter for an Ethernet connection.
 - A 56K v90/92 modem for a Dial connection.
 - A DSL modem for a DSL connection.

Supported Languages

- Brazilian Portuguese, English (US and UK), French, German, Japanese, Korean, Mexican Spanish, Spanish, Simplified Chinese, Traditional Chinese, and Thai.

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