

iPass 3.5.0 Release Notes for Android

VERSION 1.0, JUNE 2016

New Features and Enhancements

iPass 3.5.0 for Android added the following features:

- Client connection experience improvements
 - For user-initiated connections:
 - When iPass fails to authenticate to a captive network after successful IP, client will not disconnect from the network
 - For auto-connected networks:
 - No toast messages
- Support for Brazilian Portuguese
- Changing company branding from “Open Mobile” to “iPass”
- Updating of Terms and Conditions with new iPass branding
- SmartConnect added device location information for network blacklisting

System Requirements

iPass 3.5.0 for Android has the following requirements:

- A Wi-Fi capable device running Android OS 2.3 or later
- A screen with HVGA or higher resolution
- The app can be distributed through the Android Market, private market, web sites, or email
- Users need an iPass account in order for the service to function. In addition, the user must be connected to the Internet (by Wi-Fi or 3G network) to activate

Supported Languages

iPass is available in English, Simplified Chinese, Traditional Chinese, Dutch, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Russian, Spanish, and Thai.



Resolved Issues

Issue ID	Description
OMA-521	Invalid Demeter records no longer being created for various connection types.

Known Limitations

Issue ID	Description
OMA-419	On some devices—especially among several Samsung devices—the network landing page is launched automatically, without user prompt, making user experience less friendly.
OMA-370	This is an inconsistent issue: one-click activation fails on first attempt and is successful on second attempt. After clicking on the email link and downloading the client from store and client launches and doesn't proceed for activation. Its stays in "get started" wizard. Referrer code is not being passed.

Known Issues

iPass 3.5.0 for Android has the following known issues:

Issue ID	Description
116605	In some cases, Android 4.0 devices may loop in the presence of access points with a non-effective DHCP server. When this occurs, a connection attempt can continue for up to 2 minutes while reporting "Connecting". The user may intervene at any time to either disconnect from the malfunctioning network or initiate a connection to another available network. Device connectivity is not disrupted during these events.

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