

UBIQUITY 14.1 RELEASE

THE REMOTE ACCESS: SAFE, INTUITIVE, FLEXIBLE



27/11/2024

RUNTIME WEB-BASED UI

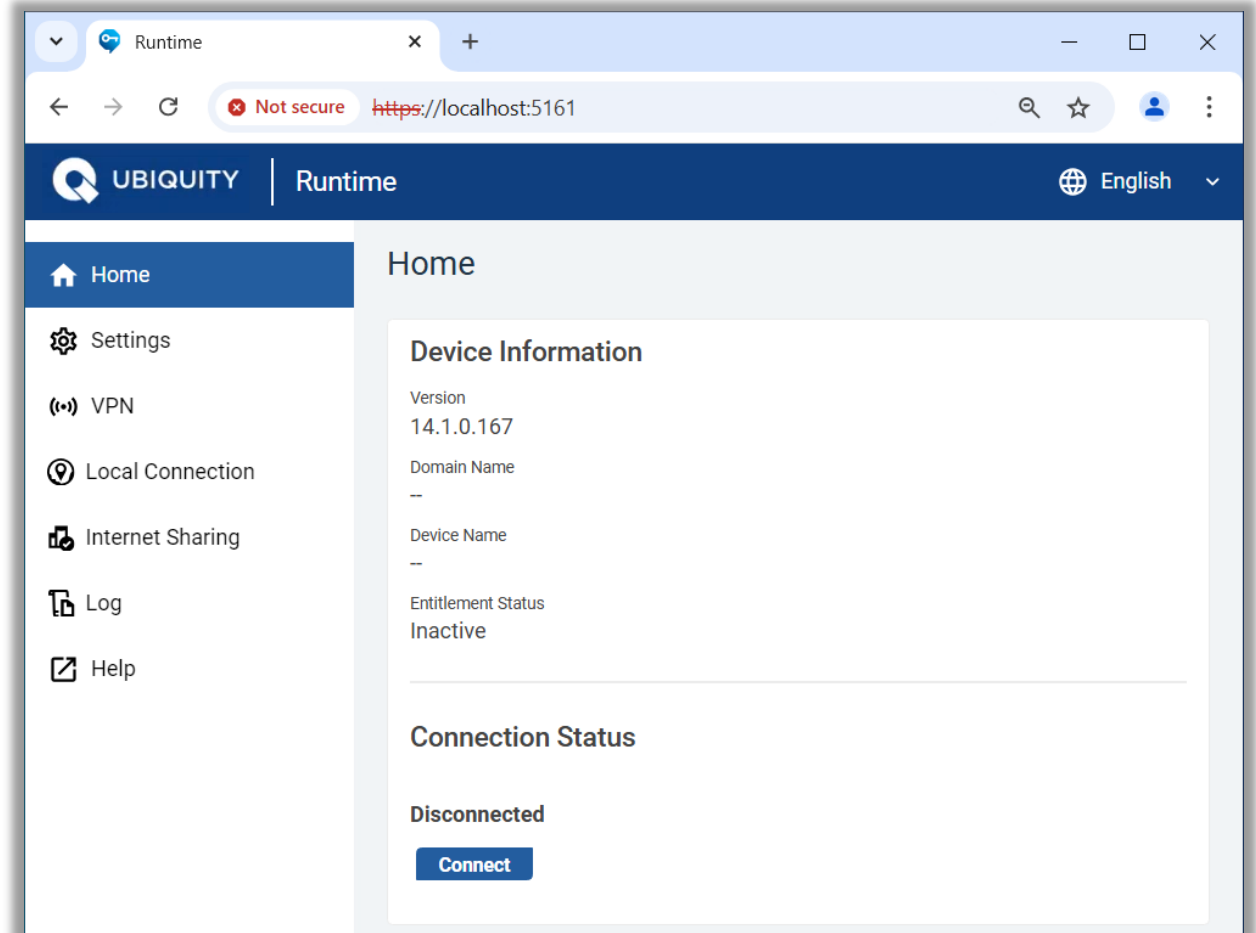
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Feature

The installable runtime application will be accessed through a new web-based UI. The web-based UI, available for Windows and Linux OS, allows also the user to set a password for restricted access on the runtime PC.

Benefits

- Improved user experience when accessing the runtime application
- Enabling the option for a password adds additional security



UBIQUITY RUNTIME - WINDOWS 11 SUPPORT

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Enhancement

The Runtime software is fully supported on Windows 11 operating system.

Benefits

- Expanded OS support for the Runtime software



LOCAL CONNECTION FOR IPC (X86) WITH LINUX UBUNTU 22

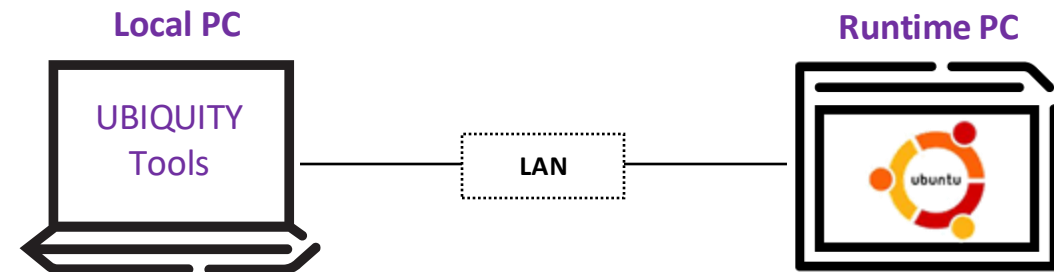
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Enhancement

The Local Connection which allows access to the Interactive Access features to a device on the same LAN (local area network) without internet access will now be available for the Linux Ubuntu 22 Runtime software.

Benefits

- Expanded support for the Local Connection functionality



LOCALIZATION IN CHINESE

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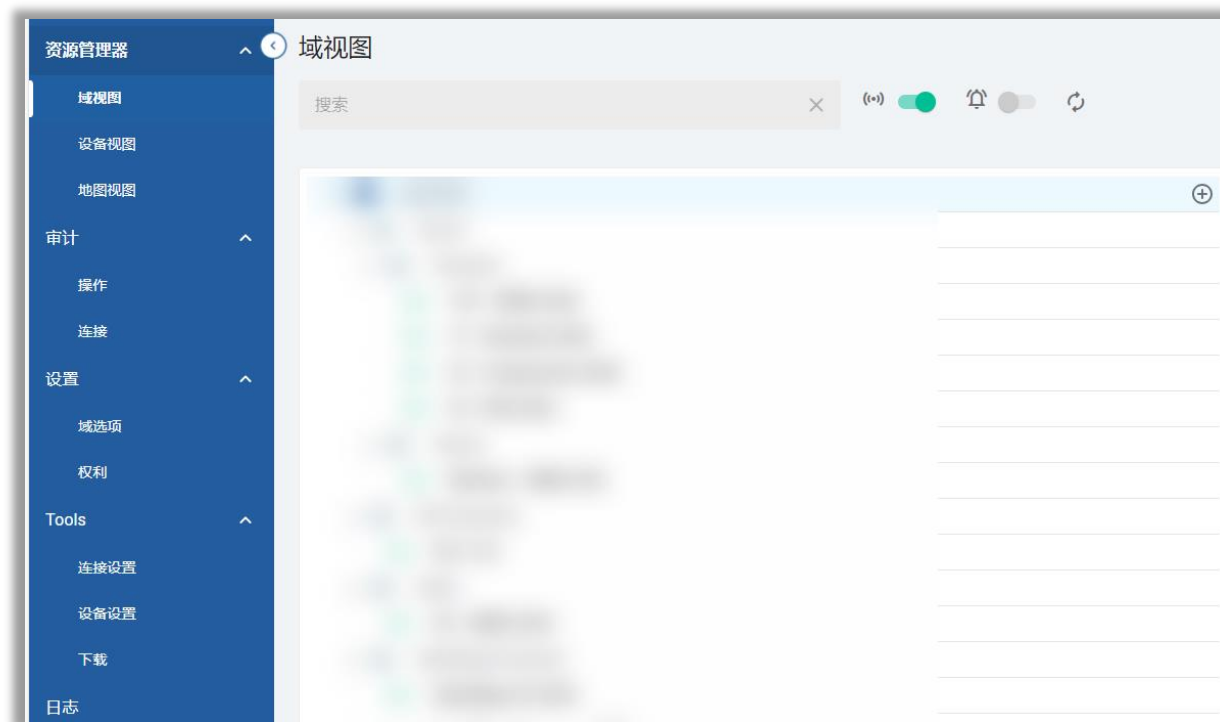
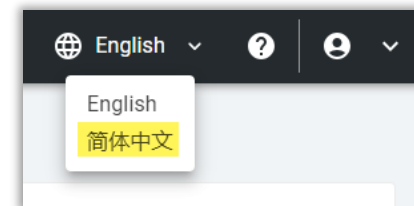
Feature

Chinese is available in the FT Remote Access Manager, the FT Remote Access Runtime software, and the FT Remote Access Tools.

Additional languages and translations will be available in future releases.

Benefits

- Improved experience for users globally



OPTIMIZED RELAY SERVER SELECTION

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Enhancement

The Runtime and Tools include improvements in relay server selection, ensuring that VPN connections consistently leverage the nearest and most responsive server, even under varying CPU load conditions. This enhancement provides faster, more reliable connections, optimizing performance across different usage scenarios.

Benefits

- Reducing latency and jitter by selecting the best relay server when initiating a connection
- Improved user experience



NEW SDK FOR VPN AND FILE TRANSFER

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Enhancement

A new SDK is available!
To be used in combination with the Web APIs
allows to establish a VPN Connection to a remote
device and also execute File Transfer

Benefits

- allows to integrate UBIQUITY easily with existing systems, enabling more flexible, customized solutions for remote access
- users can easily send and receive files over secure connections, improving workflows and reducing the need for additional tools.



OTHER IMPROVEMENTS

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Enhancements

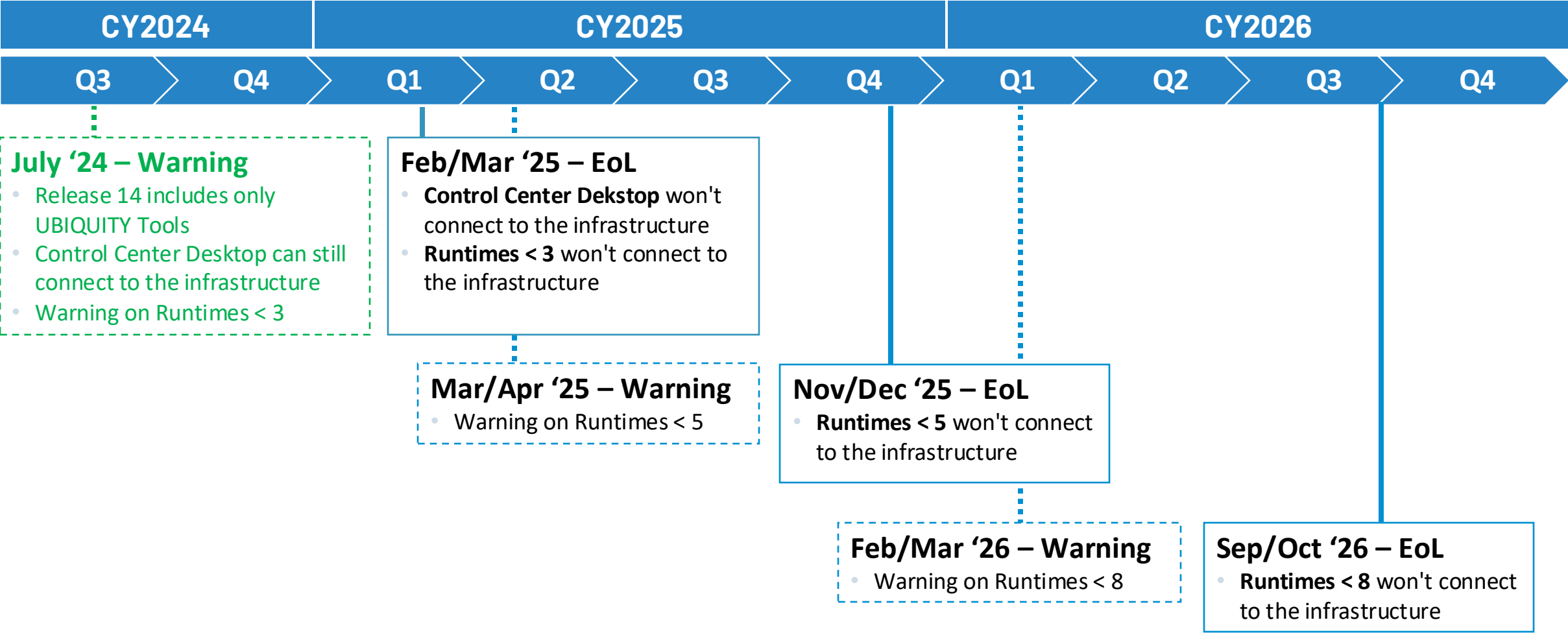
- The email address used to sent Assistance Request has been changed to ubiquity@asem.it
- In case of Domain with the Single Sign-On (OpenID External Authentication)
 - The first name and last name for external users now are visible but not editable
 - The option that allow users to requests to join a domain is disabled

Benefits

- Improved user experience



CONTROL CENTER AND RUNTIMES - OBSOLESCENCE PLANNING



Releases planned, subject to change