



SSP V15 Qualified Configurations for Credit institutions and Ancillary systems

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In the tables below you can find the system components qualified by the 3CB and valid for SSP release V15.0.

Customers using totally or partially different system components or versions than the ones mentioned here are responsible to verify the compatibility between their components and the ones listed in the table below in the test environment. In such case the 3CB can provide no technical support in case of problems.

These lists will be updated at every TARGET2 release.

Internet Explorer users will rely on the same configuration (based on the local installation of the Go>Sign Desktop Client) that has proved to be stable over the previous releases for Firefox users.

Windows 10 represents the main supported Operating System.

1. ICM

1.1. Internet Access

	System components and relevant versions for Internet Access
Operating System - Microsoft	Microsoft Windows 10 64-bit Release 2009
Internet Explorer	IE 11
Mozilla Firefox	Enterprise Support Release (ESR) v 91
Microsoft Edge	Edge v100 in Compatibility Mode (limited support only)
Ascertia Go>Sign Desktop client	Version available ICM: Services – Administration - Download Ascertia Go>Sign Desktop Minimum requirement is version 6.9.0.1

^a In case of emergency fixes due to security reasons the list might be updated in between.

1.2. SWIFT Access

As far as SWIFT is concerned, the access to TARGET2 ICM is via WebAccess. The relevant URLs applied to be compliant with this standard are as follows:

- CUST environment: <https://trgt-papss-cust.ssp.browse.swiftnet.sipn.swift.com/>
- PROD Environment: <https://trgt-papss.ssp.browse.swiftnet.sipn.swift.com/>

	System components and relevant versions for SWIFT
Operating System - Microsoft	Microsoft Windows 10 64-bit Release 2009
Internet Explorer	IE 11
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Microsoft Edge	Edge v100 in Compatibility Mode (limited support only)