ActiveControl - Product Information

8.50 — Last update: 23 April 2022

Basis Technologies

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1. ActiveControl 8.50 – Product Information

Product and Version

Product Name	ActiveControl
Current Version	8.50
Release Date	September 2021

Server Software

SAP Server Platforms Supported	SAP NetWeaver 7.0x, SAP NetWeaver 7.3x, SAP NetWeaver 7.40, SAP NetWeaver 7.50, SAP HANA SAP Application Suites, SAP ERP 6.0, SAP CRM 7.0, SAP SCM 7.0, SAP SRM 7.0, SAP Industry Solutions based on SAP NetWeaver 7.0, SAP MDM 7.0, SAP HCM, SAP BW/BI 7.x, SAP EP 7.0
Operating Systems Supported	All supported by SAP
Databases Supported	All supported by SAP
Deployment Mechanisms	TMS, CTS+
Java Stack Deployment	All supported by CTS+ (CTS+ must be pre-configured)

Client Software

Windows Client

Operating Systems Supported	Windows 8.0, 8.1, 10, 11
Requirements	SAP GUI for Windows 7.10, 7.20, 7.30, 7.40, 7.50, 7.60
Citrix Versions supported	Some Basis Technologies customers choose to install the Windows client on a central Citrix server. Basis Technologies do not formally test against different Citrix releases but the Windows GUI is a standard Win32 application with networking capabilities through SAP's RFC drivers, and should therefore run under Citrix's default virtual environment

	without the need for unusual configuration.

Browser Client

Browsers Supported	All supported by SAP

SAP GUI

SAP GUI for Windows	All supported by SAP

Certification

Certification Type	ABAP add-on for SAP NetWeaver
Certified Functions	Integration with SAP Transport Management System SAP Solution Manager Ready functionality
Certification Document Number	12648 (SAP NW 7.50), 12658 (SAP S/4HANA)

Additional Requirements & Information

Central Domain Controller System	Installed to the ABAP stack of the Solution Manager system must be a Unicode system running SAP NetWeaver 7.01 or above Application data is stored on the domain controller system
SAP systems to be managed	Requires the server software to be installed in each system
RFC Connections	Requires specific RFC destinations and users to allow connection to systems in the landscape
Server software object naming	All objects exist in the /BTI namespace so will not update or overwrite any existing SAP or customer objects
Additional Load	Additional RFC users connected Background jobs to perform automated scheduled imports
Additional Database Space	Minimal additional space per change / transport. Small product footprint; typical 65kb average per transport (excluding Attachments). Attachments stored in compressed format in SAP cluster table.

Industry limitations	None. Currently used by 200+ customers across more than 30 SAP verticals
User limits	None. Currently used by Customers with user communities ranging from 10 – 3000 AC users
Number of Paths (Routes)	Can manage 1 – 99 (max) Development tracks
Number of Transports	No limitations. We are aware of existing Customer managing 40K transports concurrently; they deploy 90K transports to Production annually.