White Paper

Discontinuation of Features, Platforms and Third-Party Products

Valid from December 18th, 2024

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1 Discontinued Support of Platforms and Third-Party Products

We hereby announce the discontinuation of the support of the following platforms and Third-Party products in Fabasoft app.telemetry as from the defined product version:

Server Platform / DB System	Product Version
Red Hat Enterprise Linux 5.x / CentOS 5.x (as server platform) is no longer supported.	2012 Winter Release
Microsoft Windows Server 2003 (as server platform) is no longer supported.	2013 Spring Release
Microsoft SQL Server 2005 is no longer supported.	2013 Spring Release
SUSE Enterprise Linux 10 SP1 is no longer supported.	2013 Spring Release
Red Hat Enterprise Linux 6.x / CentOS 6.x (as server platform) is no longer supported.	2017
Microsoft Windows Server 2008 R2 (as server platform) is no longer supported.	2017 Update Rollup 2
Microsoft Windows Server 2012 R2 (as server platform) is no longer supported.	2018
Microsoft Windows Server 2016 (as server platform) is no longer supported.	2019
Microsoft Windows Server 2019 (as server platform) is no longer supported.	2024
Red Hat Enterprise Linux 7.x / CentOS 7.x (as server platform) is no longer supported.	2024

Agent / WebAPI Platform	Product Version
SUSE Enterprise Linux 10 SP1 is no longer supported.	2013 Spring Release
Windows Server 2003 (32bit / x86) is no longer supported.	2014 Winter Release
Red Hat Enterprise Linux 5.x / CentOS 5.x is no longer supported.	2014 Winter Release
Microsoft Windows Server 2003 is no longer supported.	2015 Update Rollup 1
Microsoft Windows Server 2008 is no longer supported.	2016
Microsoft Windows Server 2008 R2 is no longer supported.	2020

Red Hat Enterprise Linux 6.x / CentOS 6.x is no longer supported.	2022
Microsoft Windows Server 2012 R2 is no longer supported.	2024
Red Hat Enterprise Linux 7.x / CentOS 7.x is no longer supported.	2024

Client Platform / Web Browser	Product Version
Microsoft Windows Vista (as client platform) is no longer supported.	2013 Spring Release
Microsoft Internet Explorer 7 is no longer supported.	2013 Spring Release
Mozilla Firefox 3.6 is no longer supported (instead the ESR-versions 10 and 17 are supported).	2013 Spring Release
Apple Safari 5.1 for Microsoft Windows is no longer supported.	2013 Spring Release
Microsoft Internet Explorer 9 is no longer supported.	2014 Winter Release
Microsoft Windows XP (as client platform) is no longer supported.	2014 Spring Release
Microsoft Internet Explorer 8 is no longer supported.	2014 Spring Release
Microsoft Internet Explorer 10 is no longer supported.	2016
Microsoft Windows 7 SP1 is no longer supported.	2019
Microsoft Windows 8.1 is no longer supported.	2019
Microsoft Internet Explorer is no longer supported	2021

2 Discontinued Features

We hereby announce the discontinuation of following Fabasoft app.telemetry features as from the defined product version:

Feature	Product Version
Xen Hypervisor (for virtual-host detection) is no longer supported.	2013 Spring Release
SUSE heartbeat cluster resource availability check is no longer supported.	2013 Spring Release
Application Response Measurement (ARM) Integration is no longer supported.	2014 Spring Release
The free "Fabasoft app.telemetry primo" version is no longer supported (for a test/trial version please contact the Fabasoft Support/Sales).	2014 Spring Release

Fabasoft app.telemetry Integration for Java with Oracle Java Runtime Environment (JRE) 6 is no longer supported.	2016
Fabasoft app.telemetry Integration for Java with Oracle Java Runtime Environment (JRE) 7 is no longer supported.	2017 Update Rollup 2
Fabasoft app.telemetry Integration for Java using JVMTI	2018
Applications instrumented with an SDK older than Fabasoft app.telemetry 2010 Fall Release	2019
Fabasoft app.telemetry SDK for JavaScript is no longer supported on Microsoft Internet Explorer 7-8	2021 UR1
Fabasoft app.telemetry SDK for JavaScript is no longer supported on any version of Microsoft Internet Explorer	2024
Fabasoft app.telemetry Integration for Java with Oracle Java Runtime Environment (JRE) < 17 is no longer supported.	2024