******************* **** **** **** **** ***** Readme.txt ***** Event Replicator Target Adapter Administration ***** ***** Version 3.6 ***** This file was last updated: 28 September 2020 **** **** **** Software AG **** ***** Uhlandstrasse 12 ***** D-64297 Darmstadt **** **** Germany **** ***** Telephone: +49-6151-92-0 ***** Fax: +49-6151-92-1191 **** WWW: http://www.softwareag.com **** **** **** *******************

Contents: ******

- A. About Event Replicator Target Adapter Administration
- B. Supported Platforms
- C. Software Requirements
- D. Installation
- E. Known problems
- F. Updates to This Version

Please explore the Event Replicator Target Adapter Administration documentation at the Software AG web site:

http://documentation.softwareag.com/

The documentation at this site will be updated as required.

Event Replicator Target Adapter Administration is used to administer a local or remote instance of Event Replicator Target Adapter v3.6. It communicates using a TCP/IP connection to the remote Software AG ERTA Administration Service and the JMX port used by the target adapter to configure and manage the instance.

If you intend to use Event Replicator Target Adapter Administration to administer a remote installation of Event Replicator Target Adapter, and a firewall is active on the host where the Event Replicator Target Adapter is running, you must configure port exceptions on the firewall for both the Software AG ERTA Administration Service (3004 by default) and Event Replicator Target Adapter's remote JMX port (4000 by default).

If you configure the administration console to manage a remote Event Replicator Target Adapter instance and the tool is not able to sense whether the remote Target Adapter is running, check the network connectivity between the machines, firewall status and network configuration of the remote machine where the Adabas Administration Service and Target Adapter are running. If you confirm there is no firewall blocking the port, try connecting a jconsole tool (found in the <InstallRoot>/jvm/jvm/bin directory) as follows (NOTE: Event Replicator Target Adapter must be active for this test):

jconsole connection=<host>:<ART JMXport(default4000)>

If jconsole is unable to establish the connection, the problem lies somewhere in your network infrastructure or network setup on the remote machine where the Target Adapter is running. Consult with your system and network administrators to try to isolate the problem.

Please read the documentation for more detailed instructions on using Event Replicator Target Adapter Administration.

Windows 8 Professional Edition (64 bit)
Windows 10 Professional Edition (64 bit)
Windows Server 2012 (64 bit)
Windows Server 2016 (64 bit)
Windows Server 2019 (64 bit)
CentOS Linux version 7 or greater (x64)
Red Hat Enterprise Linux 7 or greater (x64 only)
SuSE Linux Enterprise Server 12 or greater (x64 only)

Event Replicator Target Adapter is not available on all platforms on which the Target Adapter itself is available (e.g. AIX, Solaris, zLinux). Target Adapter intances on these platforms must be managed remotely by an installation of Event Replicator Target Adapter Administration installed on one of the above supported platforms.

All software required to run Event Replicator Target Adapter

Administration is delivered with the installation of the product via SAGInstaller. There is no third party software or other Software AG prerequisite the user is expected to provide.

Event Replicator Target Adapter Administration is installed using SAGInstaller. The installation is not meant to update any existing installation of the application. An application of v3.6 over a previous version is not supported. If you want to install v3.6 in the same location as an existing installation, you should first uninstall the older version from your environment.

See the complete documentation for more information.

None known as of release date.

Please check for and apply any applicable fix to this version immediately after installation and before using the product.

Fixes to Event Replicator Target Adapter Administration will be made available through Software AG's Software Update Manager. Please visit the Empower website for instructions on installing and using Software Update Manager.

The http://documentation.softwareag.com/public/ web site may contain more current information as updates become available.

Thank you for using Software AG's Event Replicator Target Adapter Administration.

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