

Installation Google Stackdriver



Installation manual for system providers

8/19/2020

Product line neo, version 6.x

The described functions can be used with the following ASC products:

EVOIPneo

EVOLUTIONneo / XXL / eco

INSPIRATIONneo

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2 Introduction

2 Introduction

This document describes the installation of the interface to the software Google Stackdriver.

Google Stackdriver is a cloud computing systems management service offered by Google. The neosoftware is integrated into the central logging services of Google Stackdriver by sending the default logging and monitoring events.

3

Installation

3.1

Install Google Stackdriver

To install Google Stackdriver proceed as follows:

1. Start the Windows Explorer.
2. Change to the directory *Program Files (x86)\ASC\ASC Product Suite\thirdparty\Stack-DriverLoggingAgent*.
3. Execute the file *StackdriverLogging-v1-11.exe*.
⇒ Closes the window of the installation wizard is opened automatically.
4. From the drop-down list, select a language and click on the button OK.

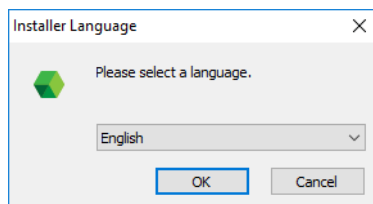


Fig. 1: Installation wizard for Google Stackdriver

5. Click on the button *Next*.

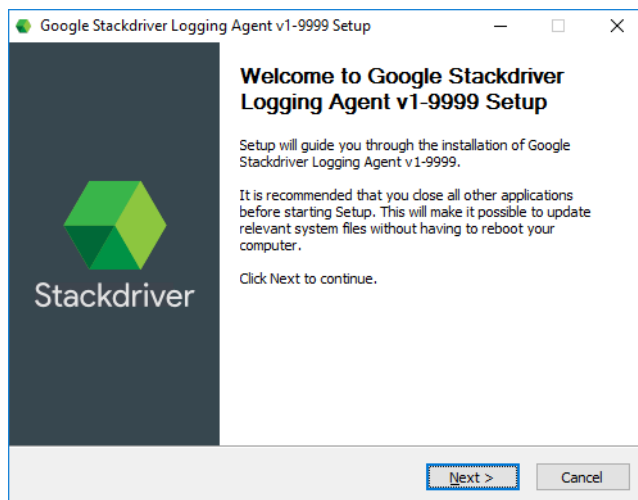


Fig. 2: Installation wizard for Google Stackdriver

6. Click on the button *I Agree*.

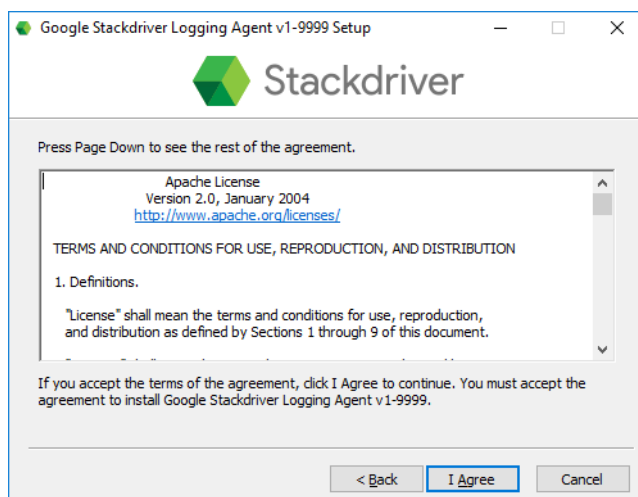


Fig. 3: Installation wizard for Google Stackdriver

7. Click on the button *Install*.

NOTICE! The default installation directory must not be changed.

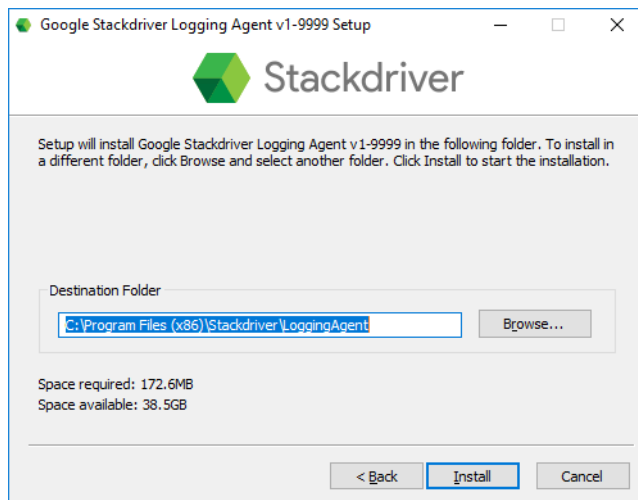


Fig. 4: Installation wizard for Google Stackdriver

8. Click on the button *Next*.

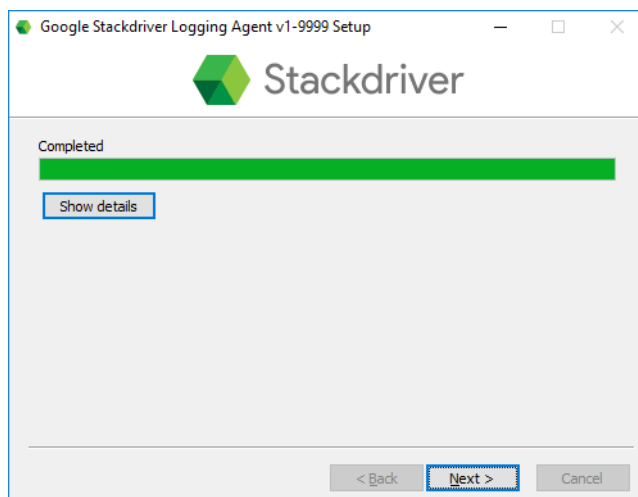


Fig. 5: Installation wizard for Google Stackdriver

9. Click on the button *Finish*.

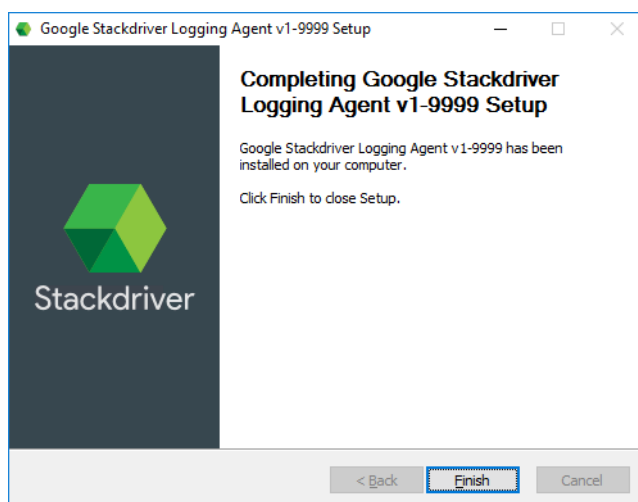


Fig. 6: Installation wizard for Google Stackdriver

3.2 Configuration file

1. Start the Windows Explorer.
2. Change to the directory *C:\Program Files (x86)\ASC\ASC Product Suite\thirdparty\Stack-Driver\LoggingAgent*.
3. Copy the file *asc.conf* to the directory *C:\Program Files (x86)\Stackdriver\LoggingAgent\config.d*.

3.3 Authorizing the agent

Install private-key service account credentials on a VM instance to authorize the Cloud Logging agent.

For more information about how to authorize agents see <https://cloud.google.com/logging/docs/agent/authorization>.

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