Guided Update of the BRIDGE with GUI

Step 1: Starting the Installer

1. Stop **all running services** of the former BRIDGE installation in the administration UI to make sure that all BRIDGE processes are terminated. This ensures that all services will be restarted by the new BRIDGE after its installation.
2. Stop the Windows service/Linux daemon **E2E Console**.
3. Start the BRIDGE installer with the command `<path to your java installation>\java -jar BridgeInstaller-<...>-64-7.x.x.jar` and proceed with Step 2: Going through the Update Process.
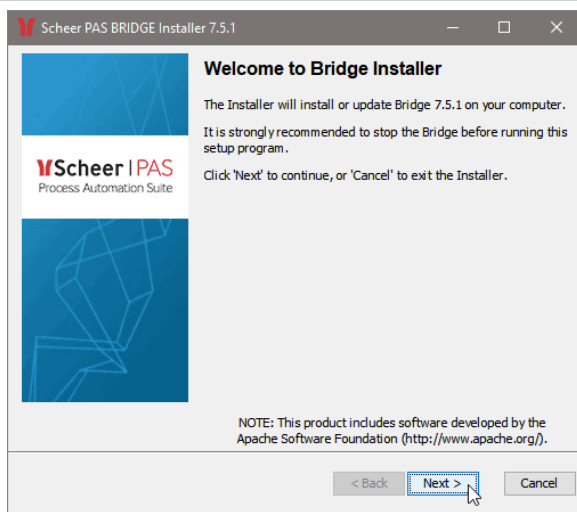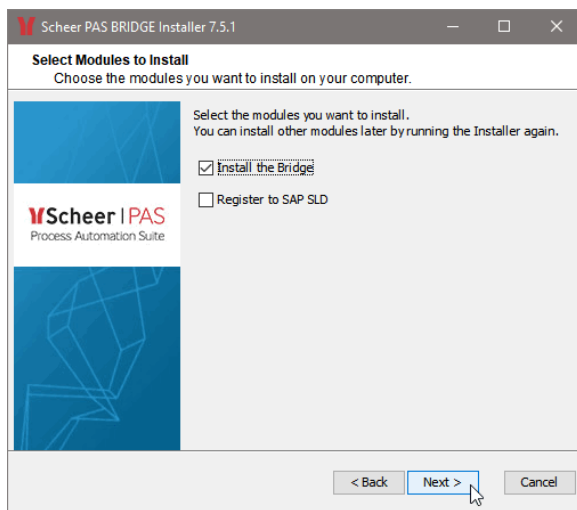
Step 2: Going Through The Update Process

After a few seconds, the BRIDGE Installer window opens. Follow the instructions during the installation process.
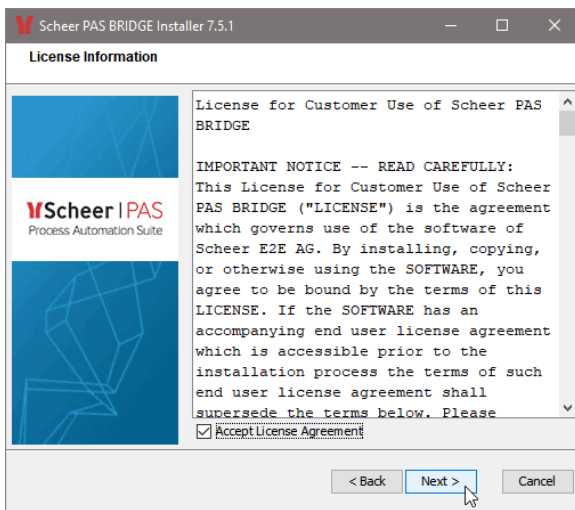
Click **Next**.

Select **Register to SAP SLD** if you want to register the BRIDGE to the System Landscape Directory of an SAP Installation.
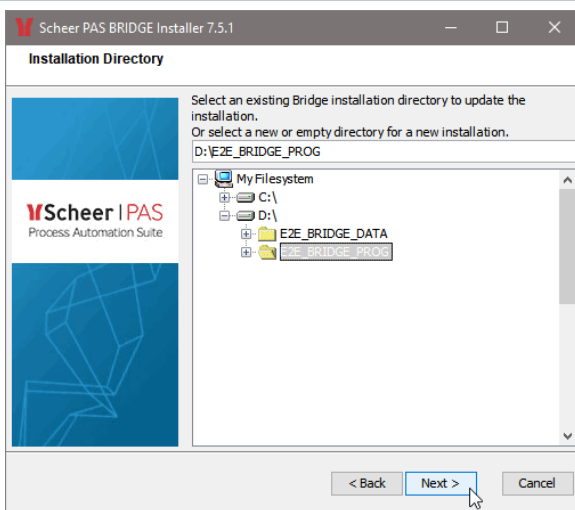
Click **Next**.

> ✓ You have the possibility to skip updating the BRIDGE by deselecting the checkbox and register to SAP SLD only.

Please read the license information carefully and accept it.

Click **Next**.

To update the Bridge, select the path where you previously installed the BRIDGE.

Click **Next**.
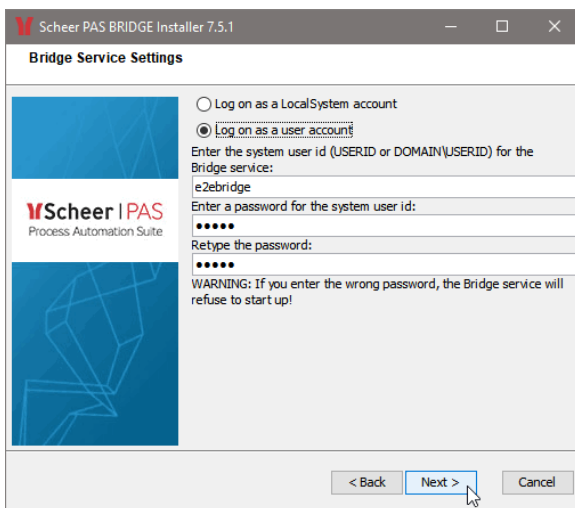
The BRIDGE runs as a Windows service /background daemon named **E2E Console <name of the system>** for it's web-based user interface.

Windows	It is possible to run the Bridge Windows service with a dedicated user or the local system account. Choose an account according to the security policy of your organization.
	We reco mme nd using a dedic

ated user. The local system account of Windows may suffer from certain limitations concerning memory allocation and the number of processes that can be started (see [Windows Limitation on the Number of Startable Services](#)). This dedicated user account at least needs enough rights to start another Windows service (as is the Proxy

service). For more information on how to grant these rights, see [How to Grant Users Rights to Manage Services (Start, Stop, Etc.)](#).

| Linux | It is possible to run the E2E Console daemon with the root user account or a dedicated user account.

⚠ For security reasons we strongly recomm |

end not to choose the root user account. An installation with root logon will grant root permissions to all proc

esses running on the BRIDGE.

The user account you choose must already exist on the system. Enter the user id of a local user or a domain user. A Windows domain user needs to be entered in form of DOMAIN\USERID. Enter its password twice.

⚠ If you enter the wrong password, the BRIDGE service refuses to start up.

Click **Next** .
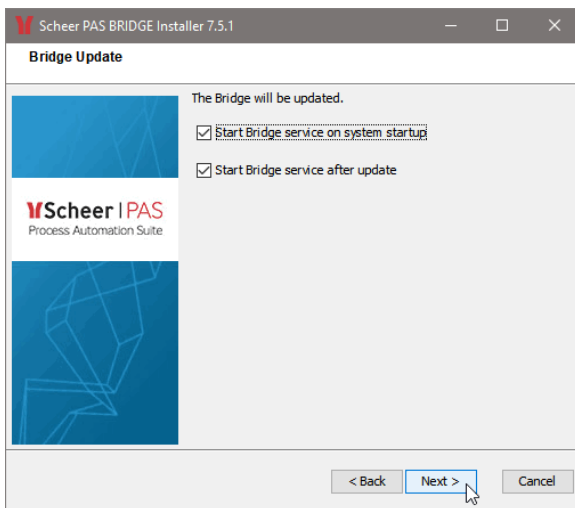
Selecting the option **Start E2E Bridge Service on system startup** will automatically start the **E2E Console** Windows service /Linux daemon every time the system is booted. The service will allocate approximately 20 MB of memory.
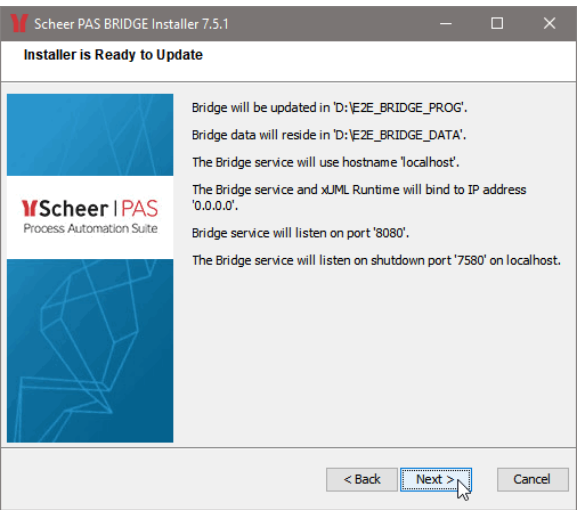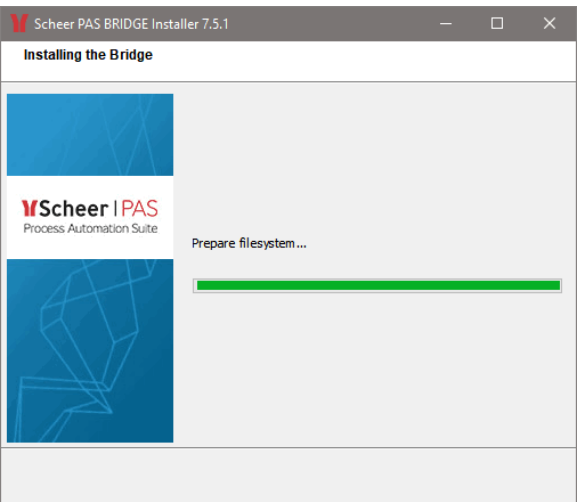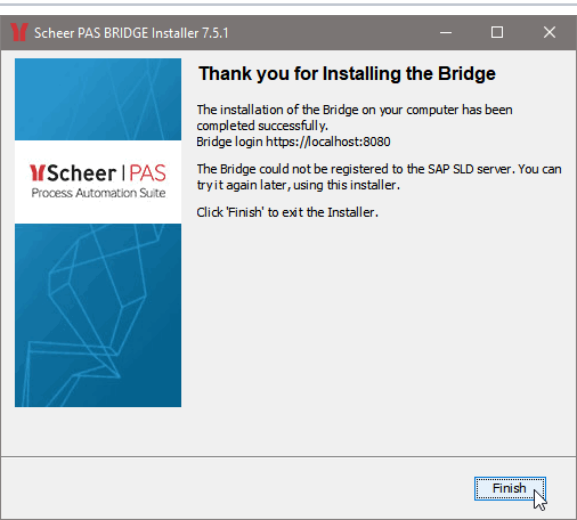
Selecting the option **Start E2E Bridge Service after installation** will automatically start the **E2E Console** Wondows service /Linux daemon upon finishing the installation.

Click **Next**.

Scheer PAS BRIDGE Installer 7.5.1 — □ × **Installer is Ready to Update** **Scheer	PAS** Process Automation Suite Bridge will be updated in 'D:\E2E_BRIDGE_PROG'. Bridge data will reside in 'D:\E2E_BRIDGE_DATA'. The Bridge service will use hostname 'localhost'. The Bridge service and xUML Runtime will bind to IP address '0.0.0.0'. Bridge service will listen on port '8080'. The Bridge service will listen on shutdown port '7580' on localhost. < Back Next > Cancel	This window displays all installation options of the *former* BRIDGE installation. ⓘ To change these installation options you have to uninstall and re-install the BRIDGE. Click **Next** to continue with the update process.
Scheer PAS BRIDGE Installer 7.5.1 — □ × **Installing the Bridge** **Scheer	PAS** Process Automation Suite Prepare filesystem...	All necessary components of the BRIDGE will be updated.
Scheer PAS BRIDGE Installer 7.5.1 — □ × **Thank you for Installing the Bridge** The installation of the Bridge on your computer has been completed successfully. Bridge login https://localhost:8080 The Bridge could not be registered to the SAP SLD server. You can try it again later, using this installer. Click 'Finish' to exit the Installer. **Scheer	PAS** Process Automation Suite Finish	The Update of the BRIDGE has been finished. Click **Finish**.