Easystarter Connectivity SupplyOn – Customer

Guideline

SupplyOn – the Supply Chain Business Network

BisLinkPlus

Easystarter Connectivity SupplyOn
BisLinkPlus

Customer Guide

Easystarter Connectivity SupplyOn
BisLinkPlus Requirements

■ Hardware resource requirement (CPU, RAM, Disk):

➢ 3GB RAM, 12GB Harddisk, 2 CPU cores are minimum requirements.

(It is better to have a little more of resources ~6GB RAM, ~200GB diskspace)

Note: Based on the volume of data transfer the customer has to monitor the disk and do the necessary cleanup if needed. BISLink Plus will do a standard cleanup(bi-weekly/files older than 14 days) and the archival of the files has to be done separately if needed.

■ Software resource requirement (OS, Software):

➢ Reference ReleaseNotes (Section 4)

➢ Only 64Bit OS Version supported

| | | BIS Landscape Manager | BIS | | | BIS FX | BISLink | | |
			Instance	Client	Express Server	BIS File Exchange	BIS Link	BIS Link Manager	AS2:Connect
Windows Server 2016 *1)	x64 (64 Bit)	x	x	-	x	x	x	x	x
Windows Server 2019	x64 (64 Bit)	x	x	-	x	x	x	x	x
Windows Server 2022	x64 (64 Bit)	x	x	-	x	x	x	x	x
Windows 8.1 *1)	x64 (64 Bit)	-	-	x	x	-	x	-	x
Windows 10	x64 (64 Bit)	-	-	x	x	-	x	-	x
Windows 11	x64 (64 Bit)	-	-	x	x		x	-	x
Red Hat Enterprise Linux 7 *1)	x64 (64 Bit)	x	x	-	-	x	x	x	x
Red Hat Enterprise Linux 8	x64 (64 Bit)	x	x	-	-	x	x	x	x
SUSE Linux Enterprise Server 12 *1)	x64 (64 Bit)	x	x	-	-	x	x	x	x
SUSE Linux Enterprise Server 15	x64 (64 Bit)	x	x	-	-	x	x	x	x
Oracle Enterprise Linux 7 *1)	x64 (64 Bit)	x	x	-	-	x	x	x	x
Oracle Enterprise Linux 8	x64 (64 Bit)	x	x	-	-	x	x	x	x
IBM AIX (6.1, 7.1, 7.2)	POWER6,7,8	-	-	-	-	-	x	x	-

Easystarter Connectivity SupplyOn
BisLinkPlus

- **The process consists of three phases:**

➢ Downloading and starting the setup executable

➢ Going through the steps of the Installation Wizard

➢ Completing the configuration and finishing the roll-out process in the Configuration Wizard

Easystarter Connectivity SupplyOn
BisLinkPlus Usage Preperation

- Compatibility with other software on the same server (Airconnect for example).

➢ There is no dependency with other software as long as there is no conflict in terms of the ports/filesystem used. It can co-exist with other software.

- The best practice and the documentation (operating mode) for the installation (example : use of a service account user, settings on the server etc).

➢ There will be an admin user created for the installation and that is used for the installation/config.

➢ Recommended to create a read-only user / user with limited access for the monitoring.

➢ For regular usage, user with access to the file system (where the BisLinkPlus / Endpoint polls for the files) can trigger the transactions.

➢ Invitation mail attaching the user manual for reference (this will be available along with the installation package as well)

➢ Settings for the communication are already configured as per the BISLink template setting for the partner.

Easystarter Connectivity SupplyOn
Installation

- Invitation Mail

➢ Download Installation .exe via

Invitation-mail Link

!!If the link doesn't work please copy link

further down!!

Easystarter Connectivity SupplyOn
Installation

■ Installation as „Admin" like described in Section 4 in Guideline „BIS_Link_EasyStarter_Guideline.pptx "
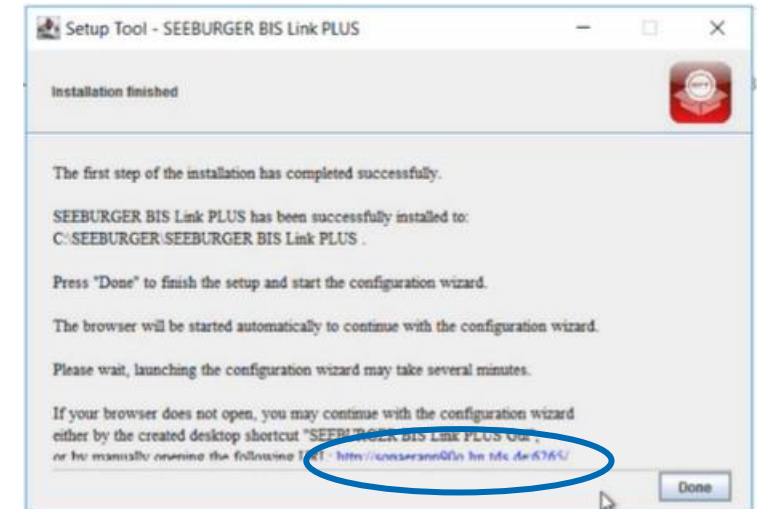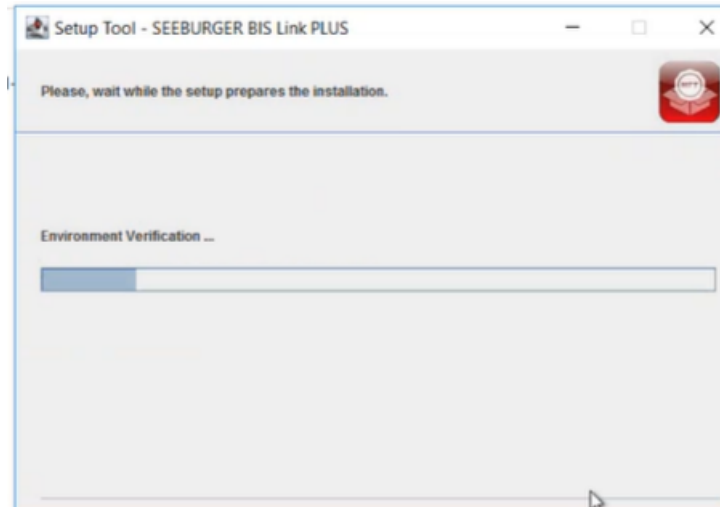
(Attached on invitation Mail)
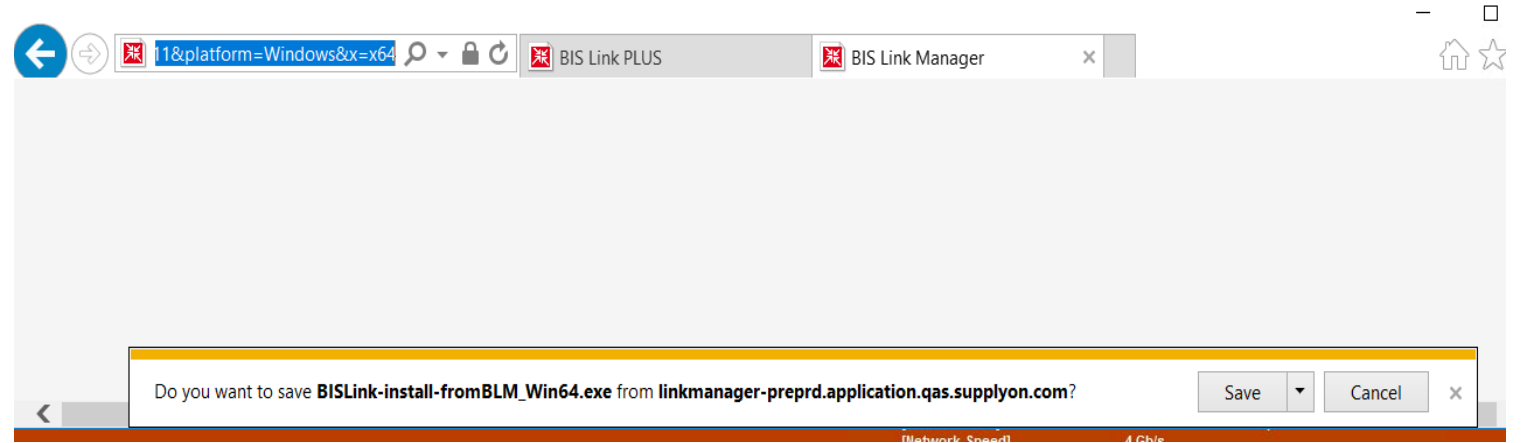
!! Go through the steps of the Installation Wizard and complete !!

→ Application will start automatically

in a web browser

(If not then use URL from summary Text)

Easystarter Connectivity SupplyOn
Configuration Wizard

- Start: Next!

- Cennectivity Test: Next!
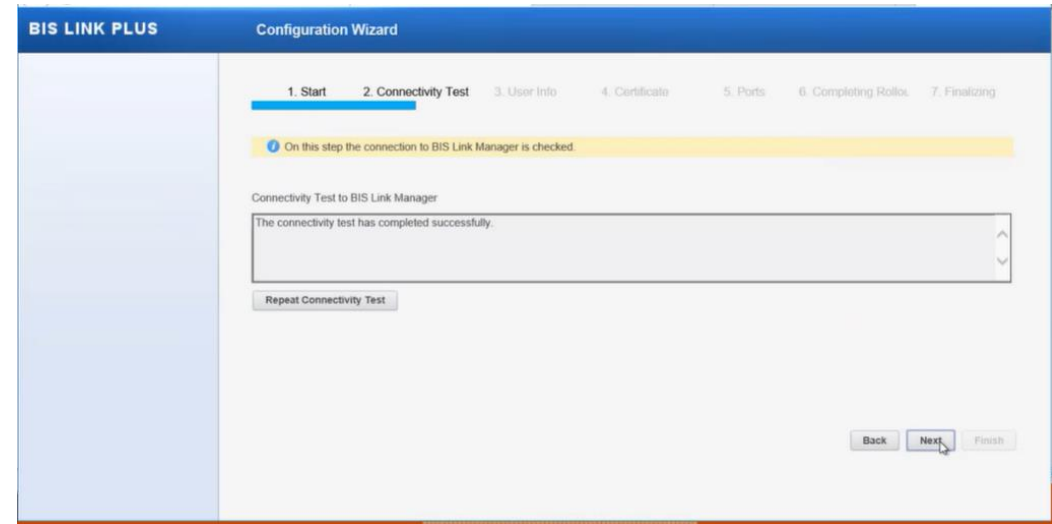
Easystarter Connectivity SupplyOn
Configuration Wizard

■ User Info: Setup password for admin

and put admin email address in →Next!

■ Certificate : Next!

Easystarter Connectivity SupplyOn
Configuration Wizard
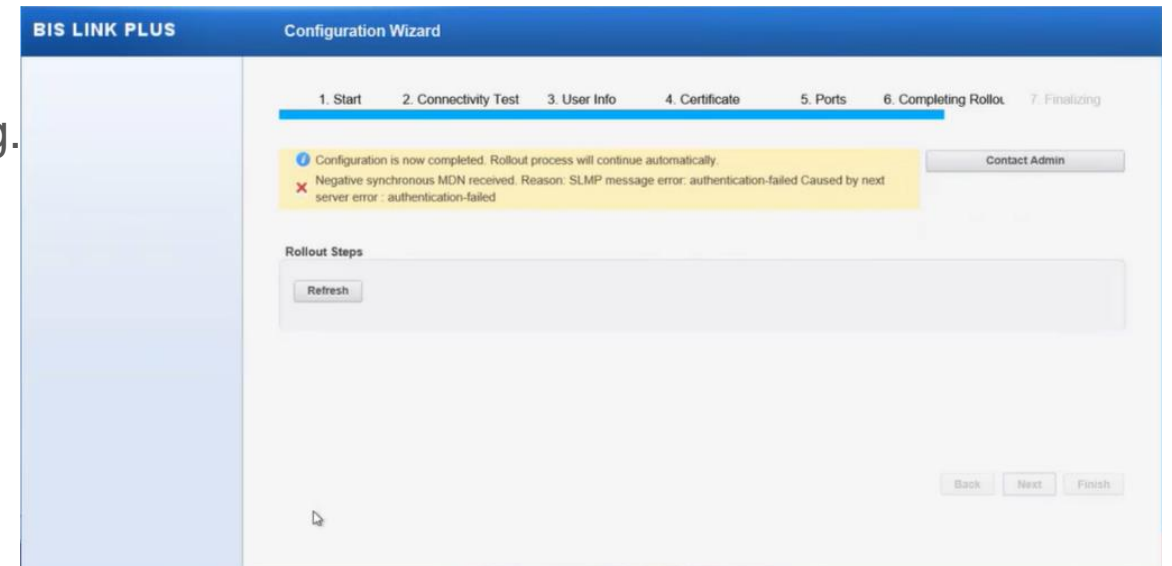
■ Ports: Next!
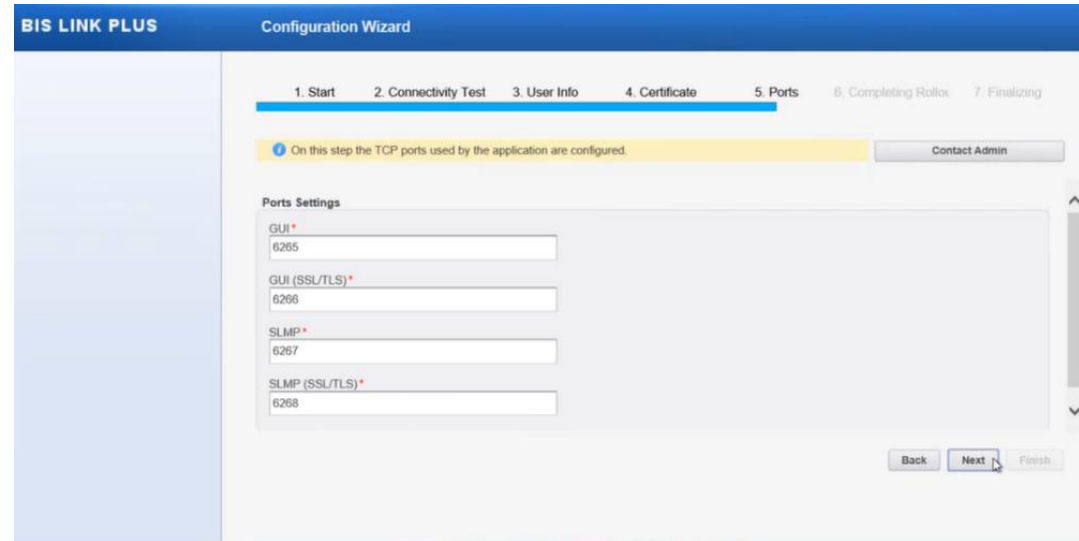
■ Completing Rollout : Contact Admin!

→ SupplyOn admin has to be „authenticate" your setting.

→ After confirmation of SupplyOn admin → Refresh!
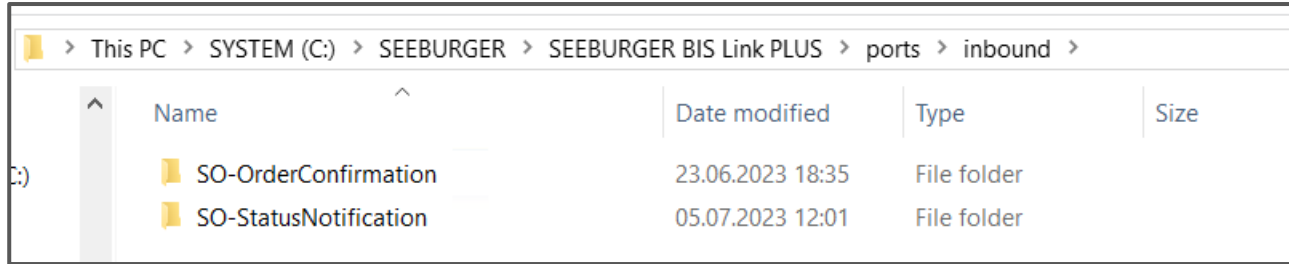
→ Finalized!
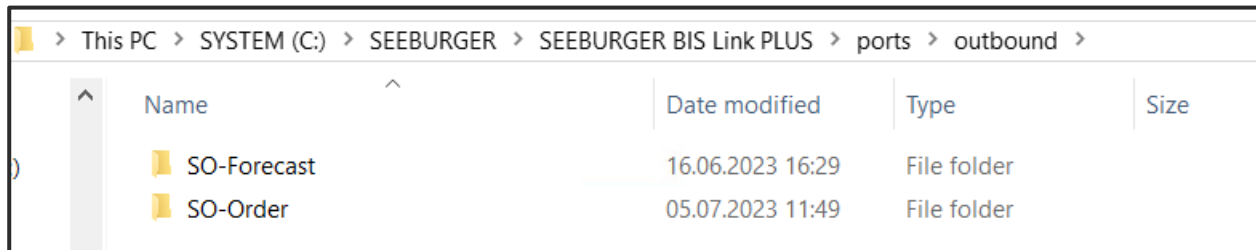
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Easystarter Connectivity SupplyOn
Customer Side

- During installation following message folders has been created:

➢Inbound

> This PC > SYSTEM (C:) > SEEBURGER > SEEBURGER BIS Link PLUS > ports > inbound >			
Name	Date modified	Type	Size
SO-OrderConfirmation	23.06.2023 18:35	File folder	
SO-StatusNotification	05.07.2023 12:01	File folder	

➢Outbound

> This PC > SYSTEM (C:) > SEEBURGER > SEEBURGER BIS Link PLUS > ports > outbound >			
Name	Date modified	Type	Size
SO-Forecast	16.06.2023 16:29	File folder	
SO-Order	05.07.2023 11:49	File folder	

Easystarter Connectivity SupplyOn
Customer Side

- Installed Services:
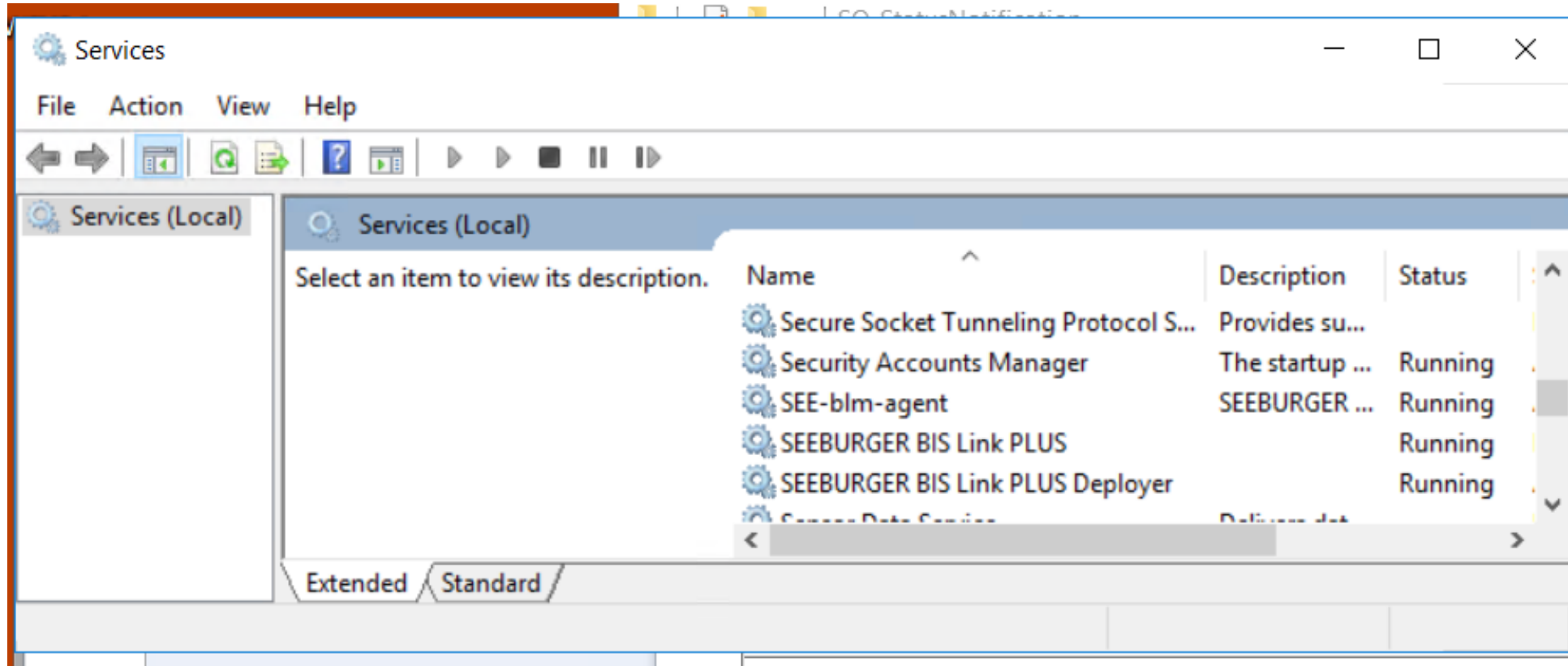
Easystarter Connectivity SupplyOn
Customer Side

- After installation has been done open following Link on Webbrowser

http://localhost:6265/#DocumentsWorkSpace

User : admin PW: BisLinkPlus@1

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Test

- If you have succesfully installed the BisLinkPlus you can try to test the connection with a testorder (example .csv file→ Ask Supplyon connectivity responsible consultant

!! Contact SupplyOn connectivity responsible consultant before you send a test, so he/she will be able to directly check if the testorder has been arrived the platform

- Please put the order into „outbount/SO-Order" folder

- BisLinkPlus will pickup and send the message to the SupplyOn Bis6 System

!! Please contact Huriye.Dogan@supplyon.com if you have any problems during the installation.!!

Any Questions

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