Winshuttle, FM v20.2.8

Server-Side Installation/Upgrade Instructions

Version 1.0

March, 2022

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1. **Prerequisites for Installation**

This document is for Installation/Upgrade of WFM (Winshuttle Function Module) v20.2.8
*To be used by customers to Install/Upgrade FM side functionality v20.2.8 for Studio
(comprising of Transaction, Query, Runner, Direct)*

*Ensure that any old Transaction FM v10.5 or lower is removed – refer folder ../
RemoveOldTransactionFMs/*

*Ensure that the system does not have any prior version of Query (WINSHTLQ component)
server side - if WINSHTLQ exists, then please use the document in the "Upgrade" folder to
implement FM side functionality v20.2.8 for Studio (comprising of Transaction, Query, Runner,
Direct)*

1. Ensure that you import the current SPAM/SAINT update (version 0053 or later for SAP
   NetWeaver 2004s). To confirm the version, compare the short text of the last imported
   SPAM/SAINT update (SAPKD*) with the short text of the SPAM/SAINT update in the SAP
   Service Marketplace. If the SAP Service Marketplace contains a more current version, import
   the new SPAM/SAINT update. For more information, see Note 19466.

2. The transport tool tp has at least Version 380.07.22 and You use a kernel with at least
   Release 7.20. The transport tool R3trans has at least the version from AUG/06/2013.

3. Ensure that your system has 5MB available in the transport directory.

2. Prepare the installation/Upgrade

To load the package with the add-on installation tool from the application server

1. Log on as user:
   <sid>adm to UNIX
   <SID>OFR to AS/400 (IBM eServer iSeries)
   <SID>adm to Windows NT

2. Change to the transport directory of your SAP System. The transport
   directory also appears under the name Transaction AL11 under
   DIR_TRANS.

3. Change to the EPS directory, and then change to the "in" directory.

4. Extract SAR Files given In WNCNNxIU.SAR Format (where **'NNx'**
   represent the Winshuttle Function Module Version, with '**NN**' being 2-digit
   number and **'x'** being an Alphabet) with latest version of SAPCAR tool, it
   extracts into a < >.PAT file. Copy the <>.PAT file to the "in" directory.

Reference Table for Released Winshuttle SAR File Number for Respective SAP System

WNC**NNx**IU.SAR version	SAP System Version
WNC**11D**IU.SAR	ERP6-70x-731 or ERP6-740-750
WNC**71D**IU.SAR	ERP6-730
WNC**41D**IU.SAR	ERP6-710-711
WNC**91D**IU.SAR	NW(APO)-70x-731-740-750
WNC**75D**IU.SAR	S4 HANA-1610-751
WNC**76D**IU.SAR	S4 HANA-1709-752
WNC**77D**IU.SAR	S4 HANA-1809-753
WNC**96D**IU.SAR	NW 740-750-751-752-753
WNC**78D**IU.SAR	S4 HANA-1909-754
WNC**82C**IU.SAR	S4 HANA-2020-755
WNC**83B**IU.SAR	S4 HANA-2021-756

To load the package directly from front-end

Ensure that you have the latest version of the SAPCAR tool available in the sap server.

3. Execute the installation/Upgrade

1. Log on to your SAP System in client 000 as a user with SAP_ALL-authorization. Do NOT use user SAP* or DDIC.

   To start the installation/Upgrade, call the add-on installation tool transaction code SAINT

Winshuttle SAP Add-On Component Installation/Upgrade Document
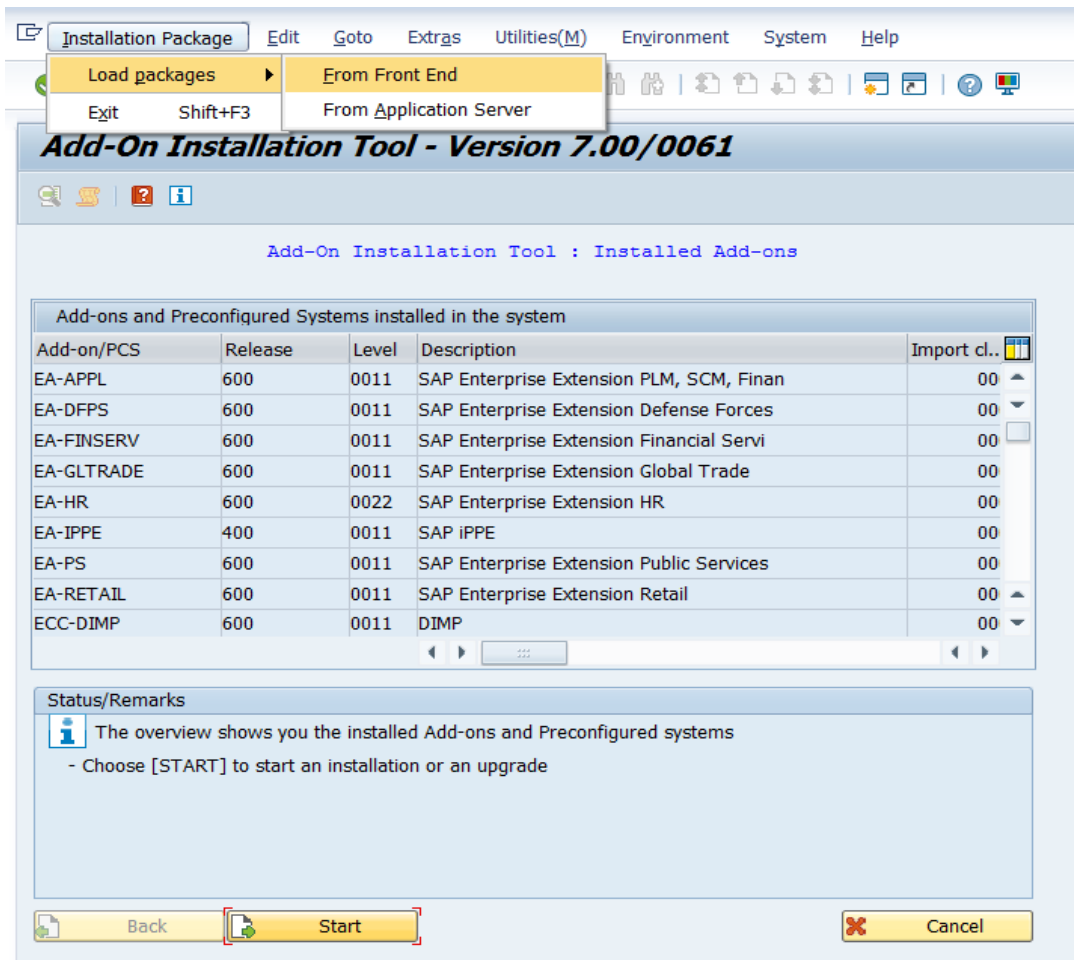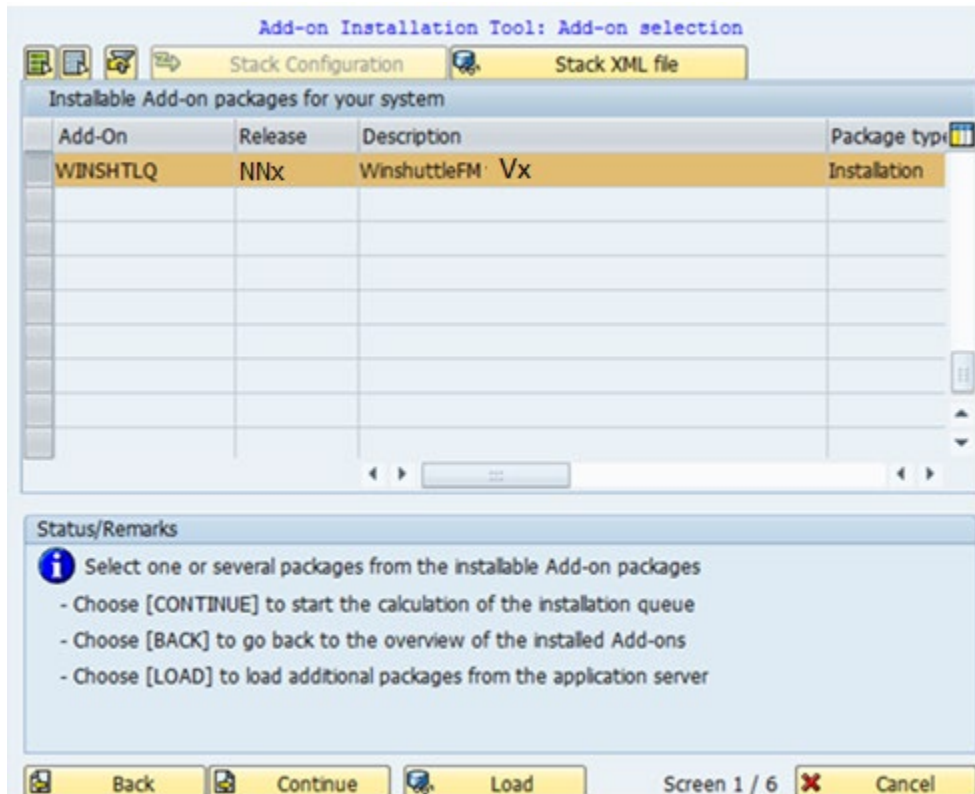

In SAINT from Menu

Installation Package > Load Packages > Front End

> Upload file WNCNNxIU.SAR
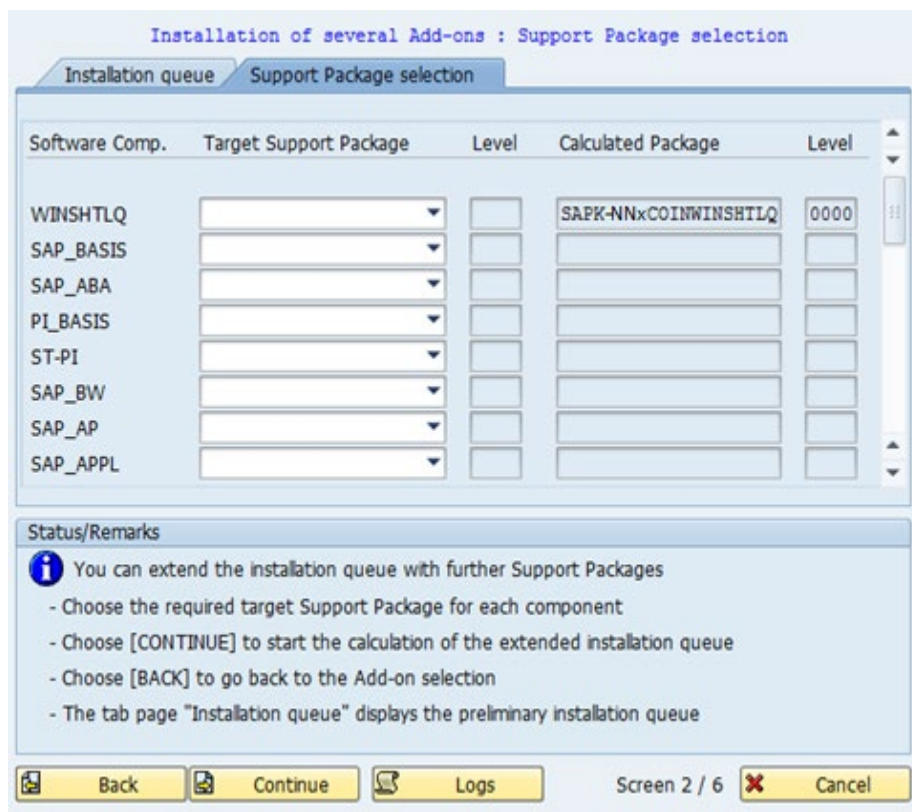> > Decompress to < >.PAT file

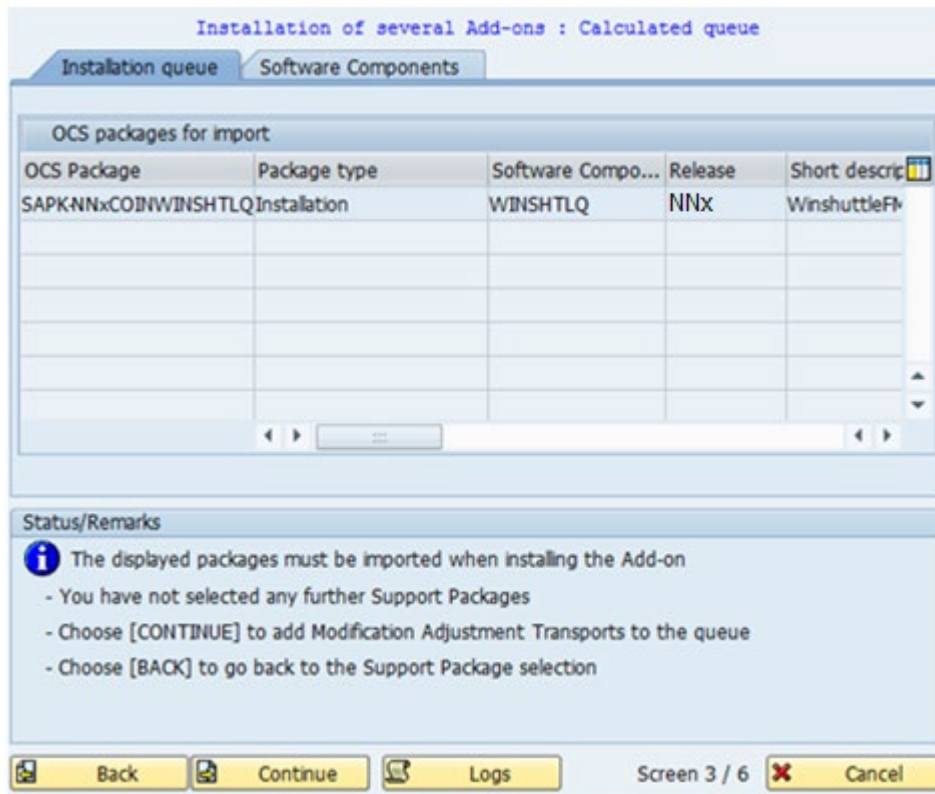After upload and decompress.
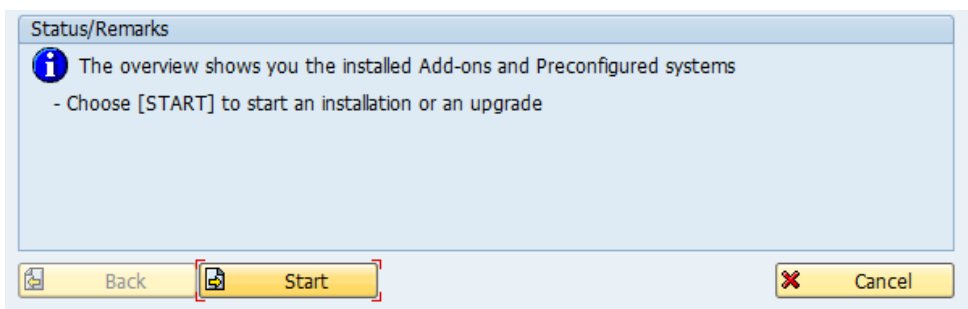
Click **Start**.

Vx = 20.2.8

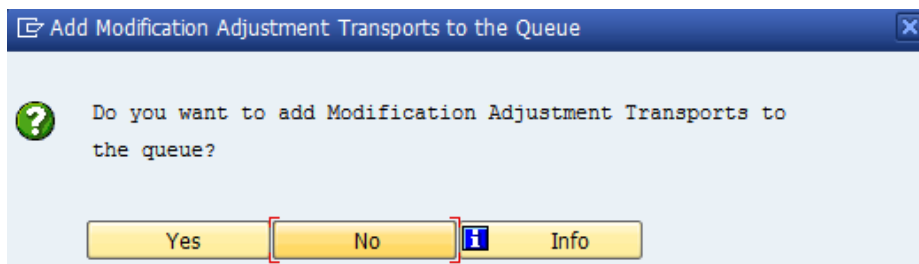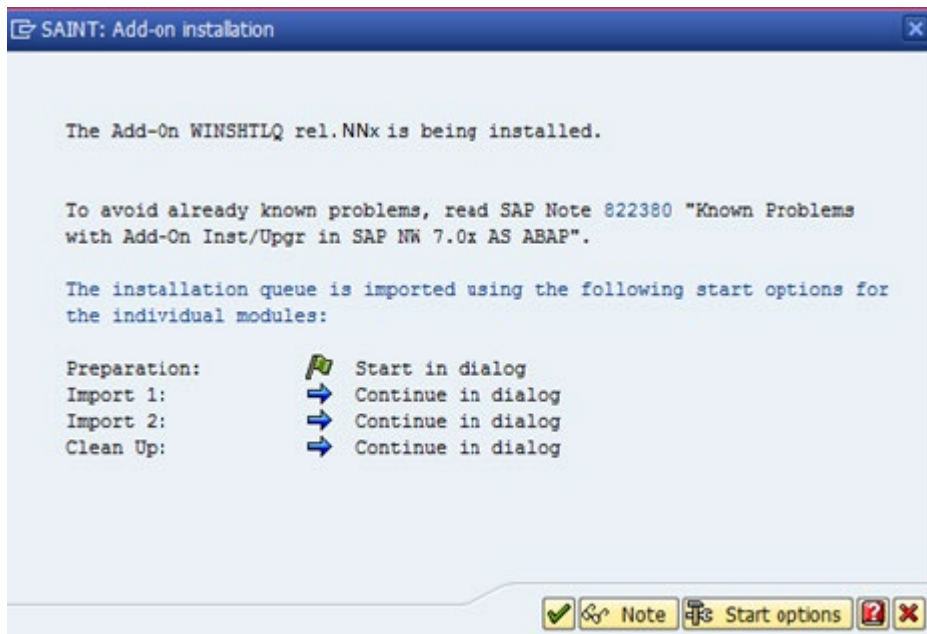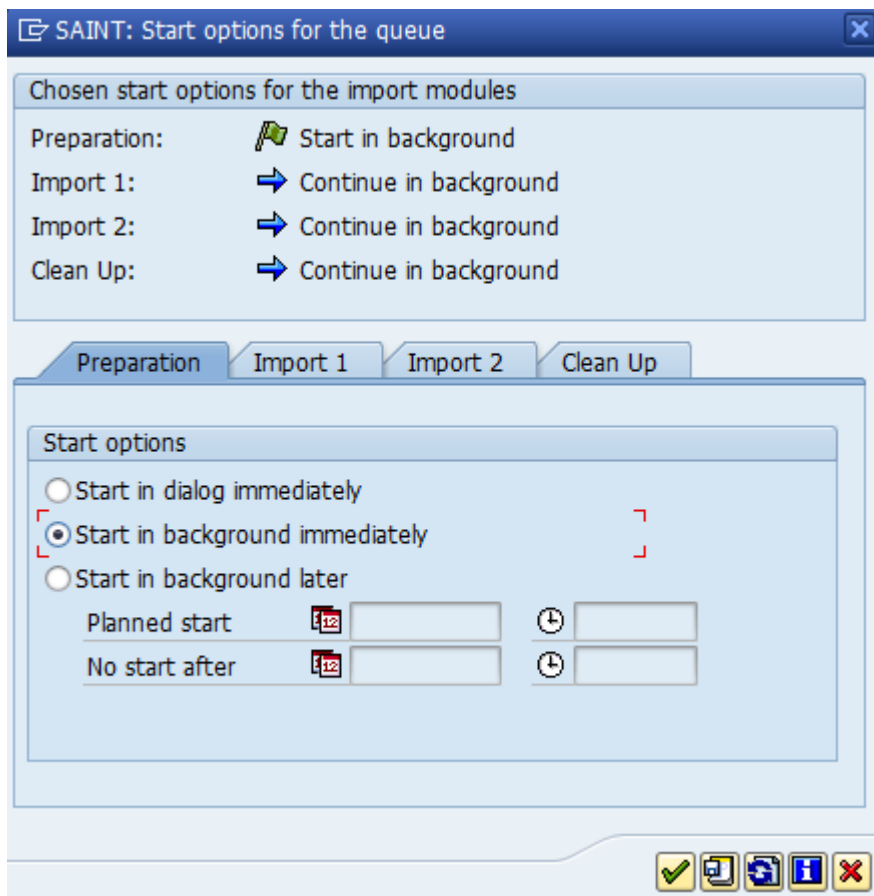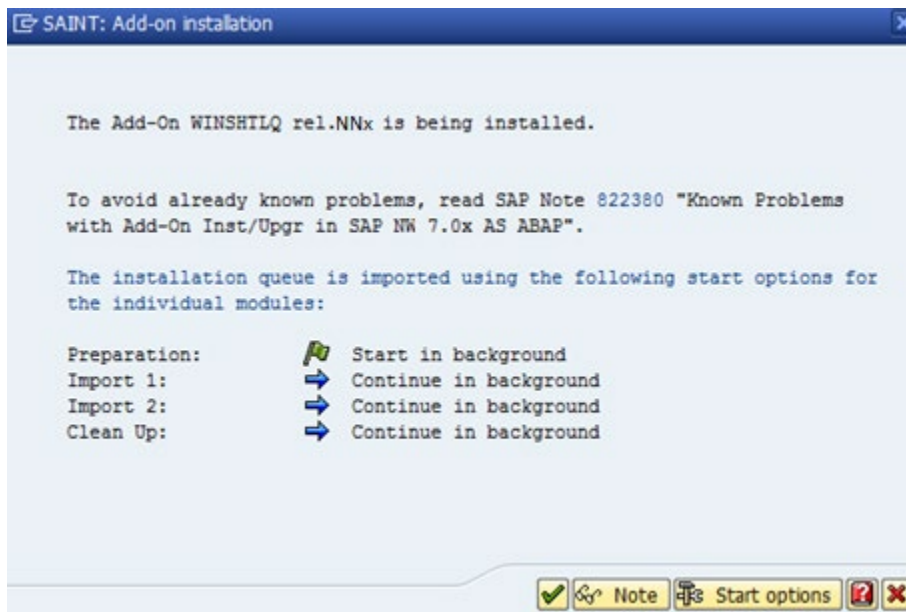Select the **Add-on** and click **Continue**.

Click **Continue**.

Click **Continue**.

If this window appears, this component has an independent and unique namespace assigned by SAP. Click **No**.
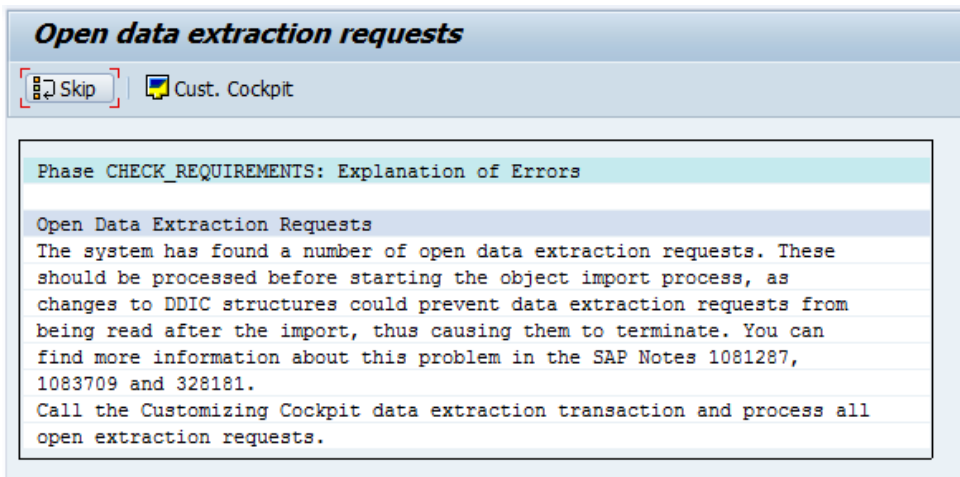
Click **Start options**.

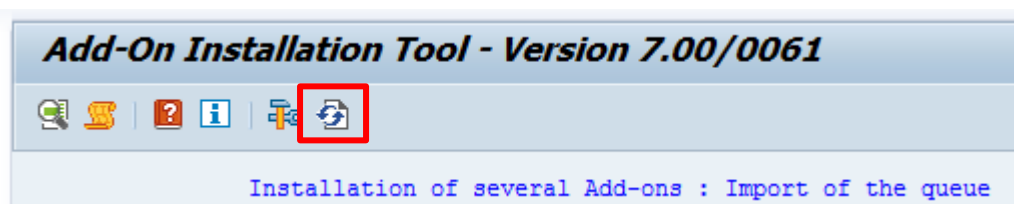Select **Start in background immediately** and click the **Green Tick Mark** to continue.
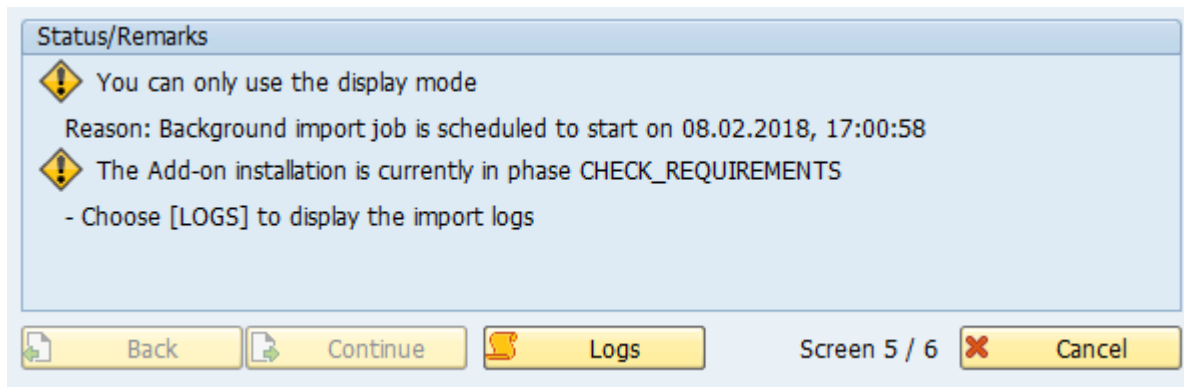
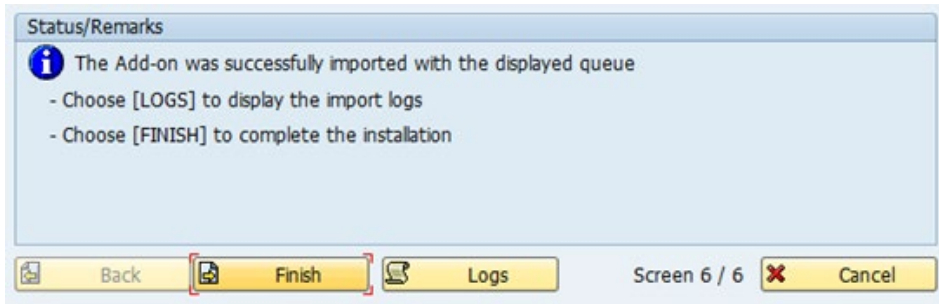Click **Import** (Green Tick mark) to continue**.**

If this window appears, the add-on has independent unique namespace. Click **Skip**.
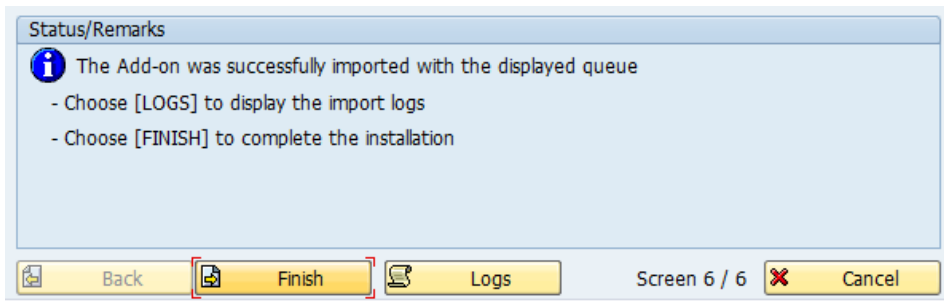
Click **Yes** to continue import.

Click **Refresh** until the import finishes.

When the installation/Upgrade finishes, see the Logs.

After you have checked the logs, go back to previous screen and click **Finish** to complete the process.