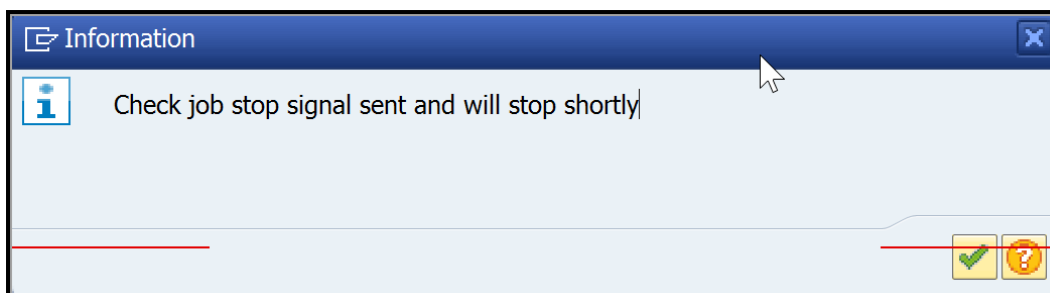
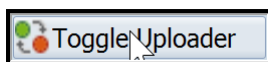
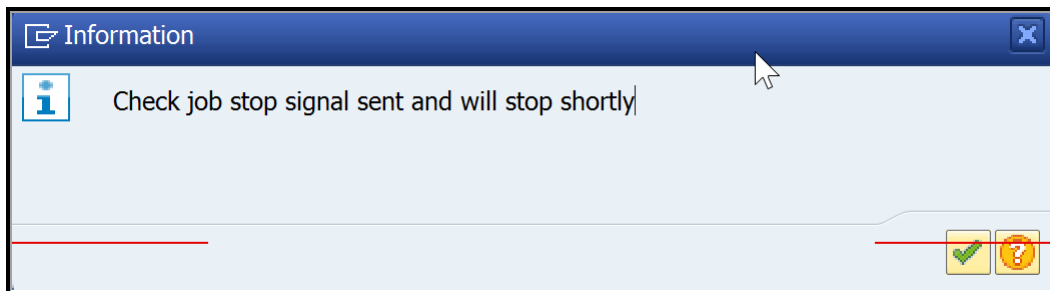
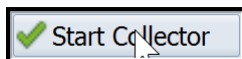
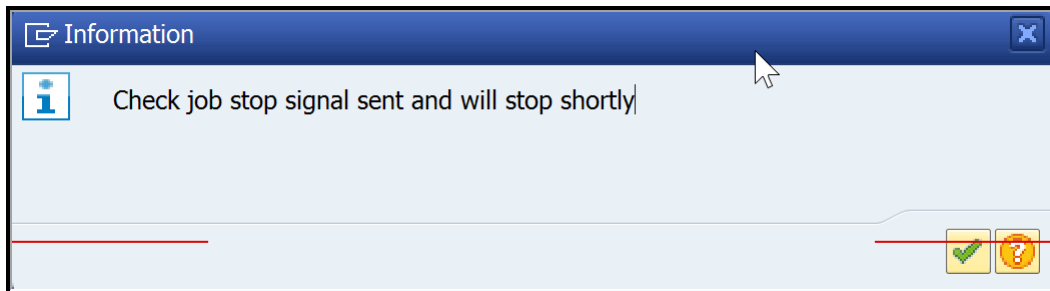
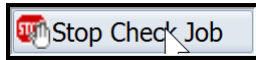


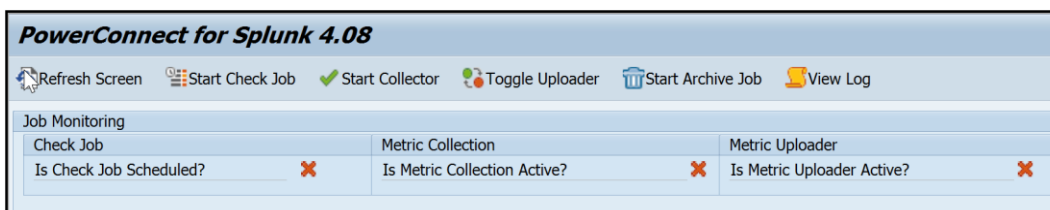
PowerConnect SP8 Uninstall Procedure

Stop PowerConnect Batch Jobs

Transaction /n/BNWVS/MAIN



Confirm all jobs are stopped.

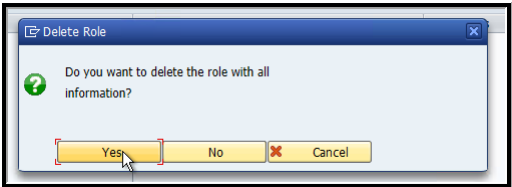
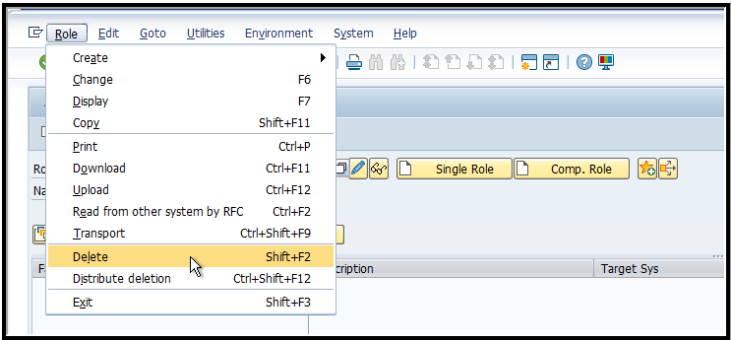
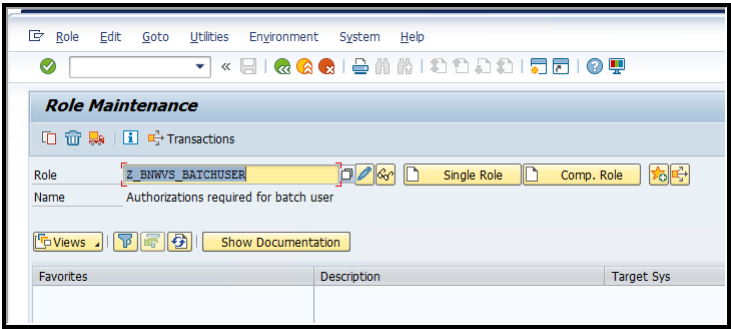


Release all transports associated with PowerConnect

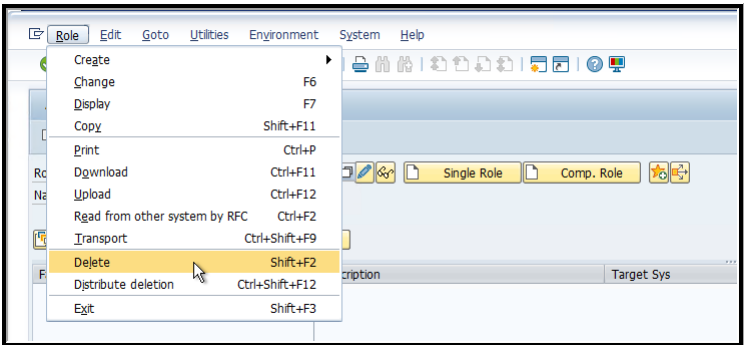
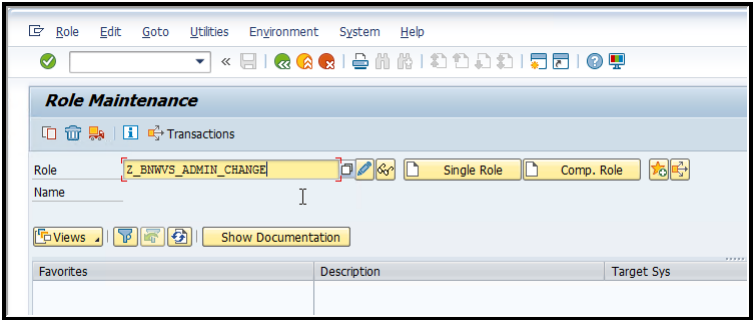
Release all transports created when installing PowerConnect

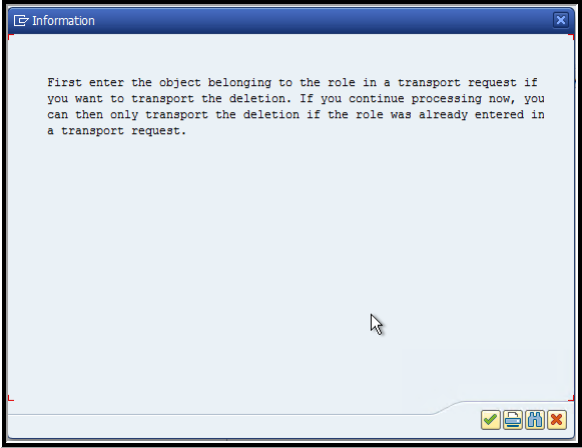
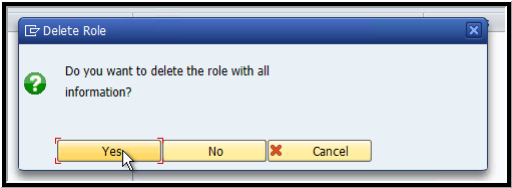
Delete Roles

Z_BNWVS_BATCHUSER

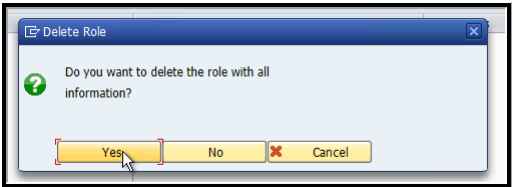
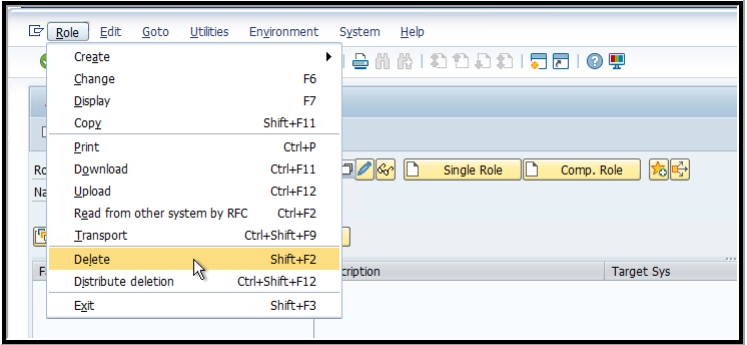
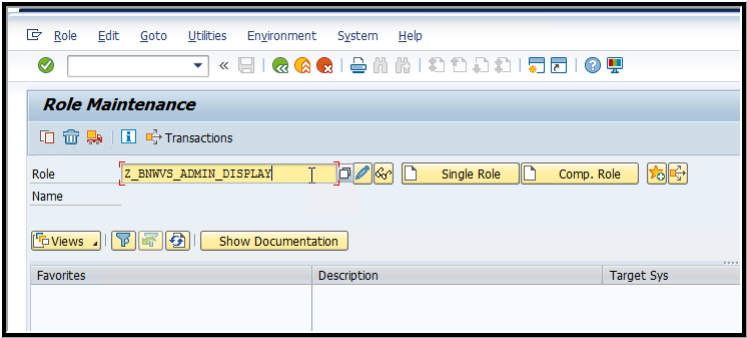


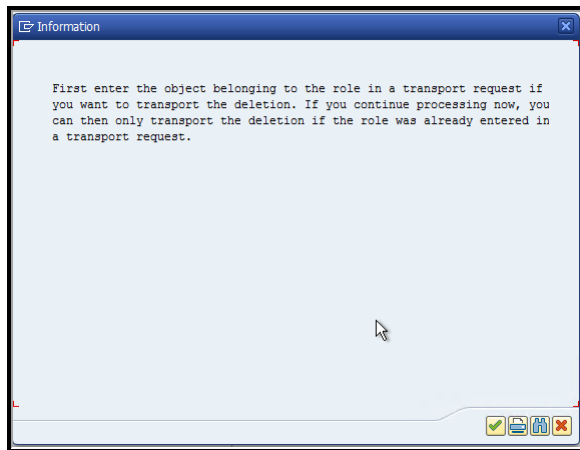
Z_BNWVS_ADMIN_CHANGE





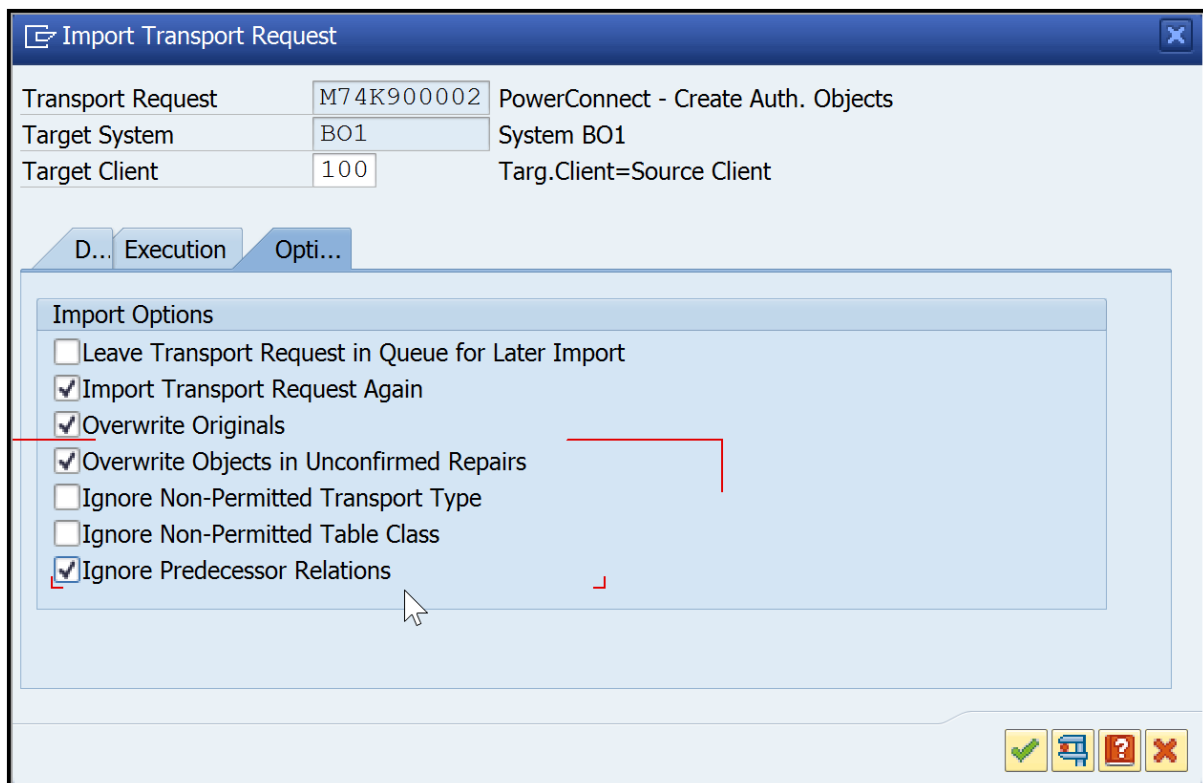
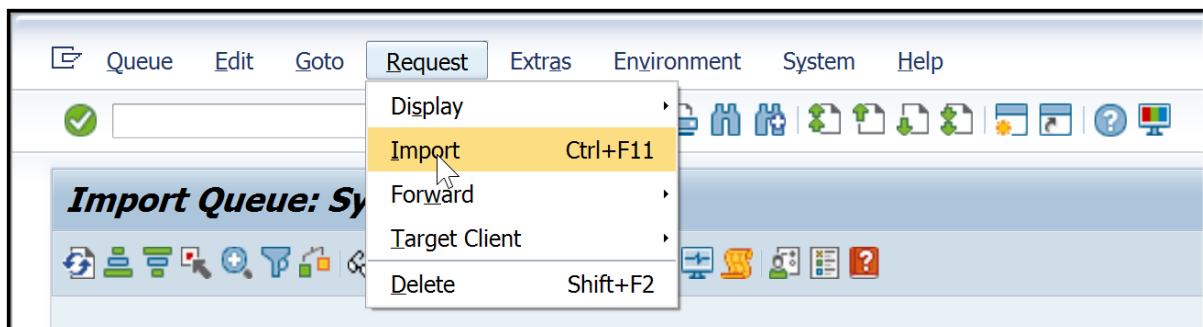
Z_BNWVS_ADMIN_DISPLAY (If exists)

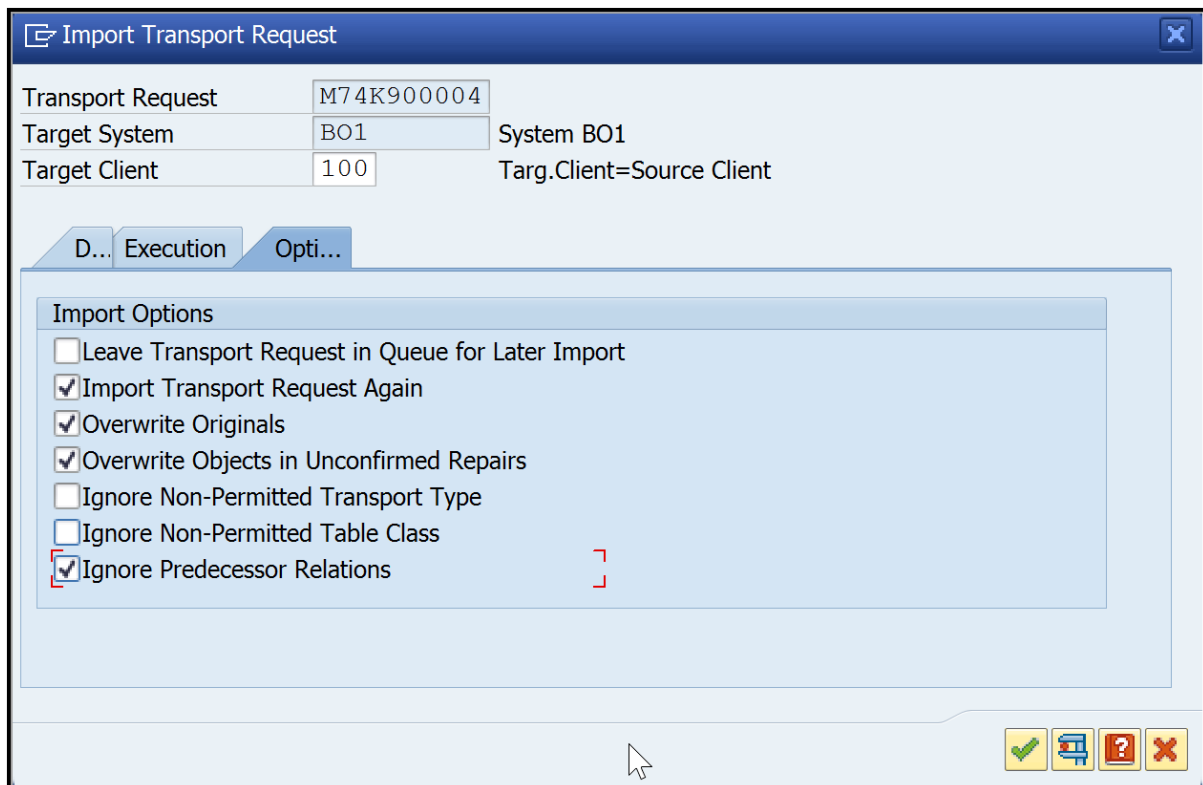
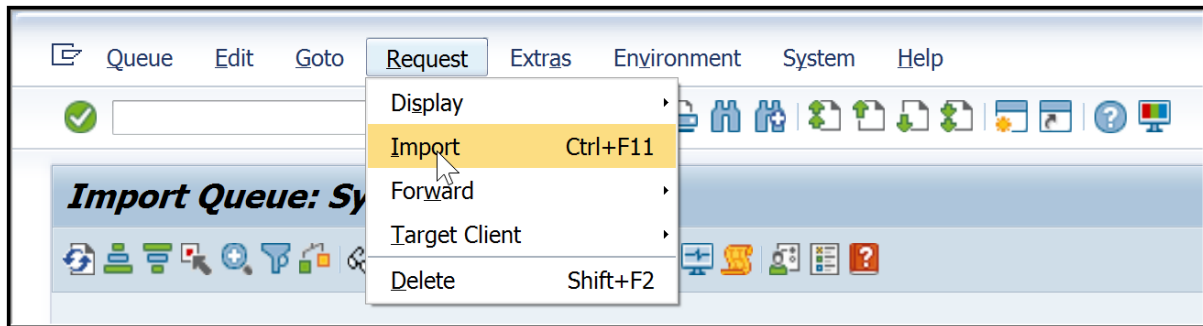




Remove Authorisation Objects

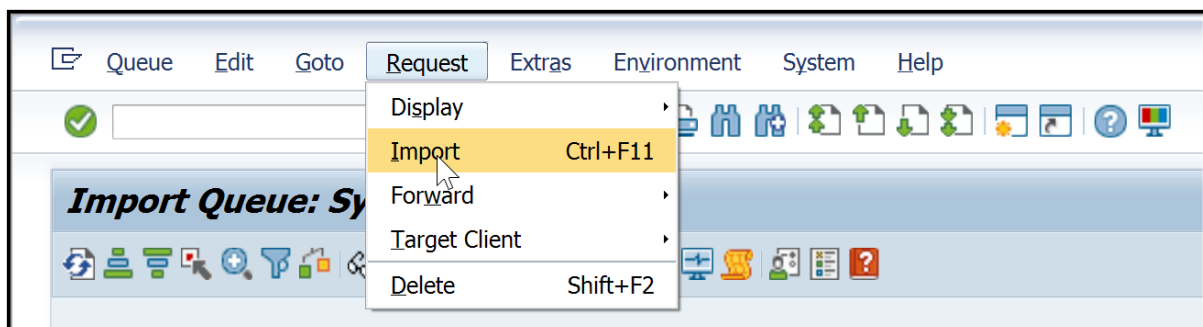
M74K900002	PEPPERED	PowerConnect - Create Auth. Objects
M74K900004	PEPPERED	PowerConnect - Delete Auth. Objects

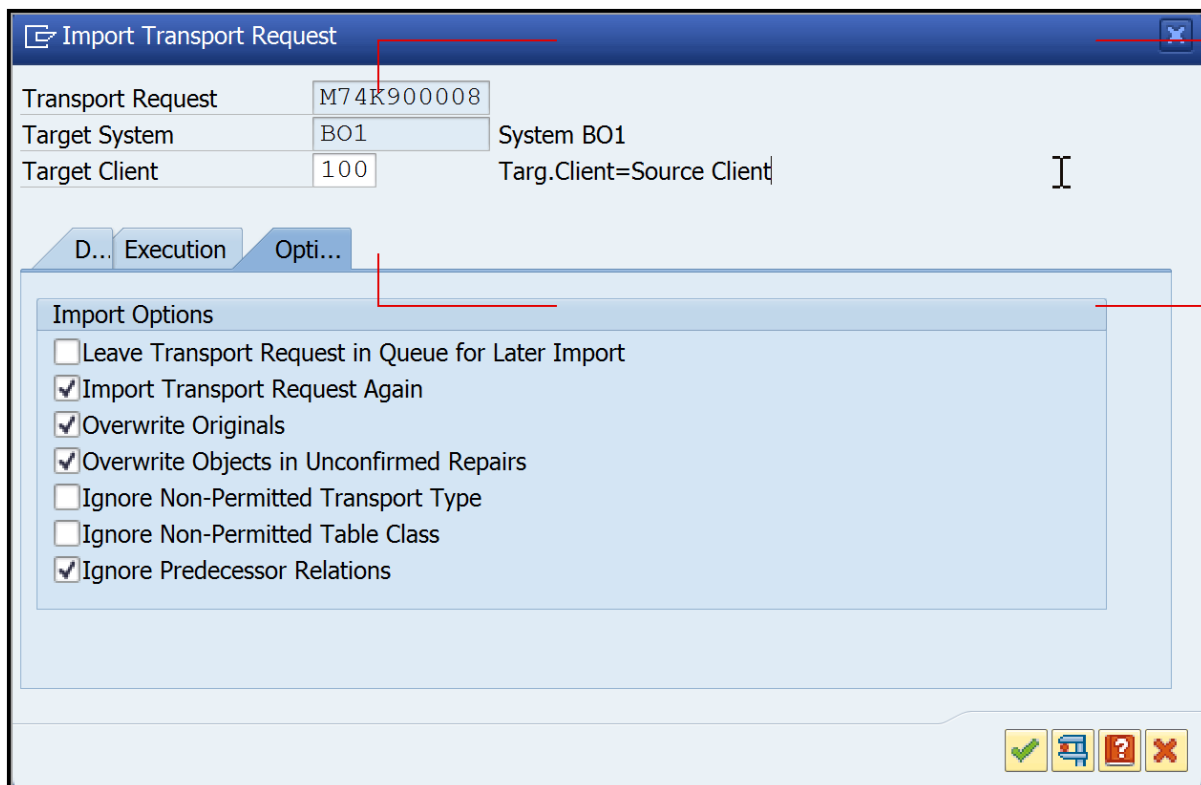




Remove BC Set Association

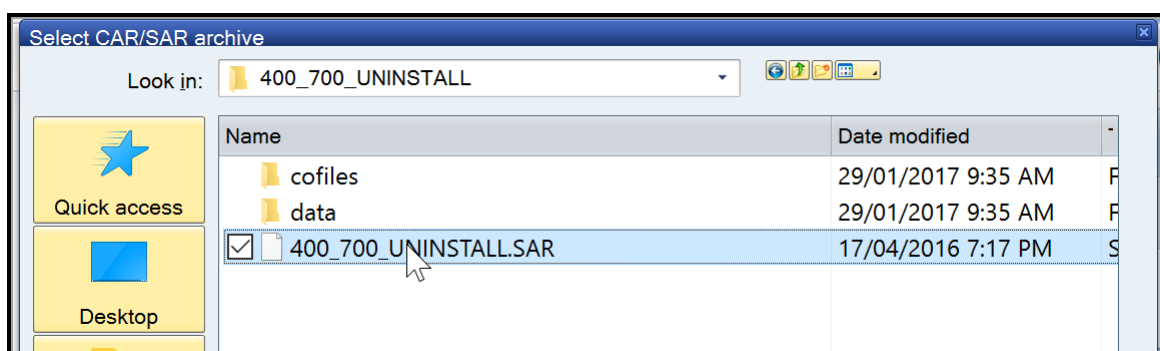
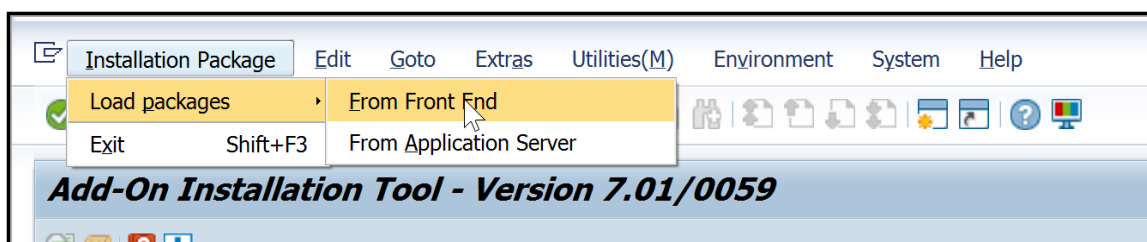
M74K900008 PEPPERED PowerConnect - Delete BC Set





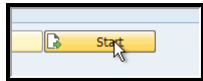
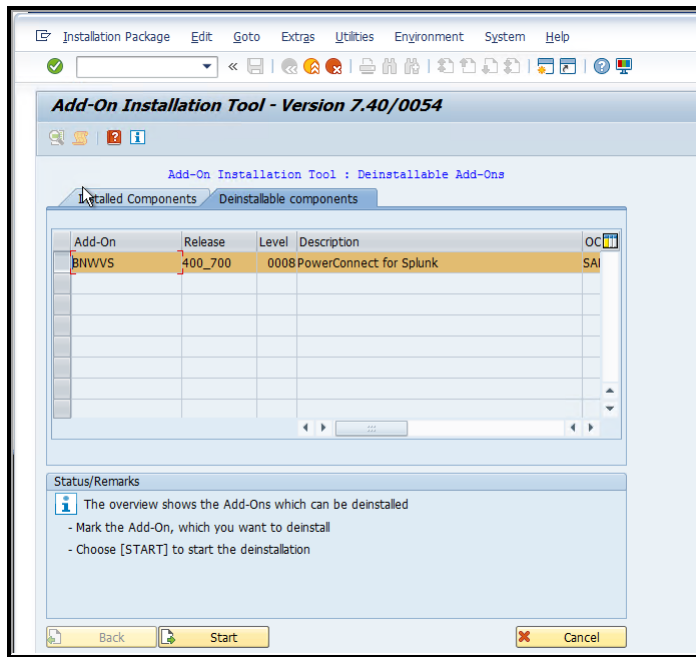
Upload Uninstall File

Transaction SAINT → Installation Package → Load packages → From Front End

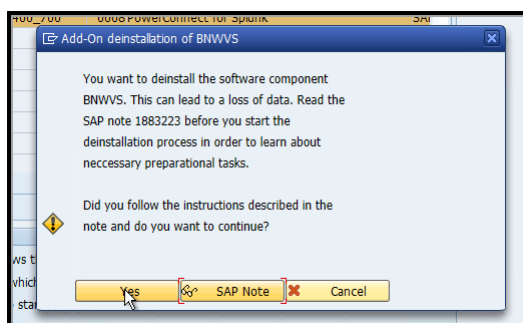
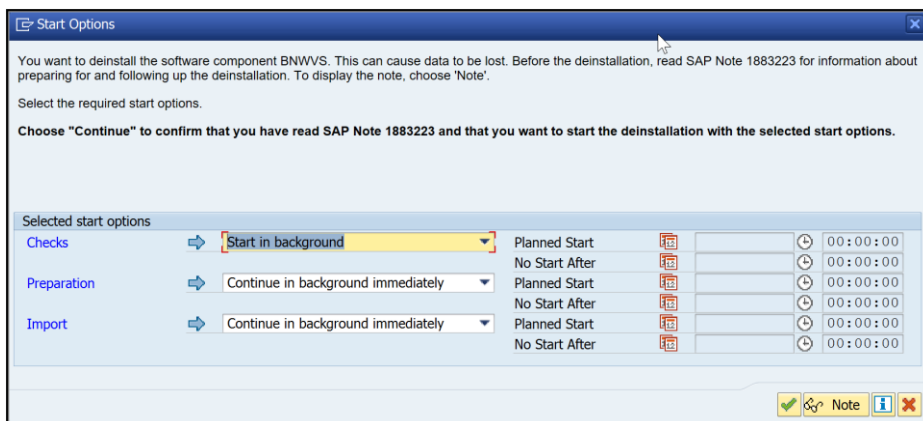


Uninstall Process

Transaction SAINT → Deinstallable Components (Tab) → Select PowerConnect Component



Depending on version of SAP one of the two possible screens will appears:



Refresh Screen

Add-On Installation Tool - Version 7.01/0059

Deinstallation of Add-On BNWVS rel.400_700 : Imported queue

Deinstallation qu... Software Components

Imported deinstallation queue

OCS Package	Package type	Software Component	Release	Short description
SAPK470BO1INBNWVS	Component deletion	BNWVS	400_700	Local Deletion Pa

Status/Remarks

The Add-On BNWVS rel.400_700 was successfully deinstalled

- Choose [LOGS] to display the import logs
- Choose [FINISH] to finish the deinstallation

Back Finish Logs Screen 2 / 2 Cancel

Finish

Add-On Installation Tool - Version 7.01/0059

Deinstallation of Add-On BNWVS rel.400_700 : Import of the queue

Deinstallation queue

OCS Package	Package type	Software Component	Release	Short description of
SAPK470BO1INBNWVS	Component deletion	BNWVS	400_700	Local Deletion Packa

Status/Remarks

You can only use the display mode

Reason: User PEPPERED is currently processing an OCS queue

The deinstallation of the Add-On is currently in phase CHECK_USAGE

- Choose [LOGS] to display the import logs

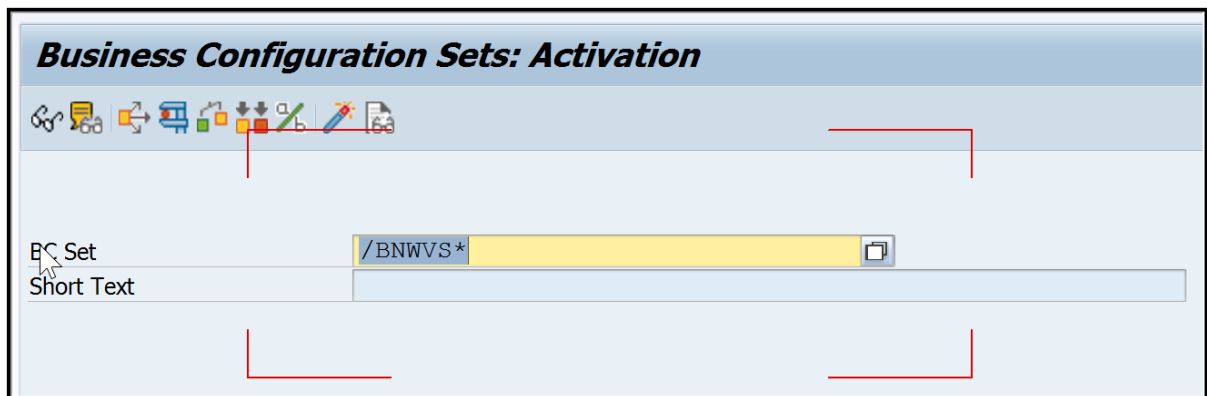
Back Continue Logs Screen 1 / 2 Cancel

Confirmation

Transaction /n/BNWVS/MAIN

☒ Transaction /BNWVS/MAIN does not exist

Transaction SCPR20 → Search for /BNWVS/*

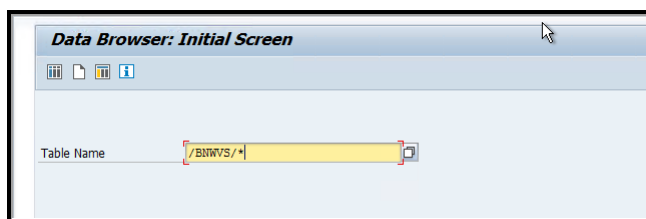


Business Configuration Sets: Activation

BC Set: /BNWVS*
Short Text:

This screenshot shows the 'Business Configuration Sets: Activation' screen. It features a toolbar with various icons at the top. Below the toolbar, there are two input fields: 'BC Set' and 'Short Text'. The 'BC Set' field contains the text '/BNWVS*'. There are red L-shaped markers indicating specific areas of interest on the screen.

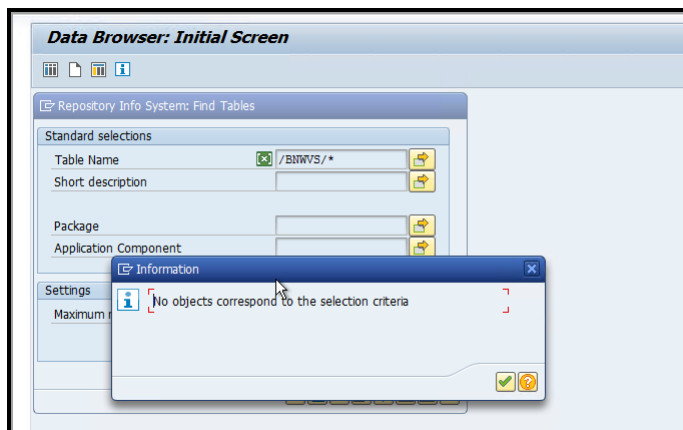
SE16 → Search for /BNWVS/*



Data Browser: Initial Screen

Table Name: /BNWVS/*

This screenshot shows the 'Data Browser: Initial Screen'. It has a toolbar with icons for table operations. The 'Table Name' field is populated with '/BNWVS/*'.



Data Browser: Initial Screen

Repository Info System: Find Tables

Standard selections:

- Table Name: /BNWVS/*
- Short description:
- Package:
- Application Component:

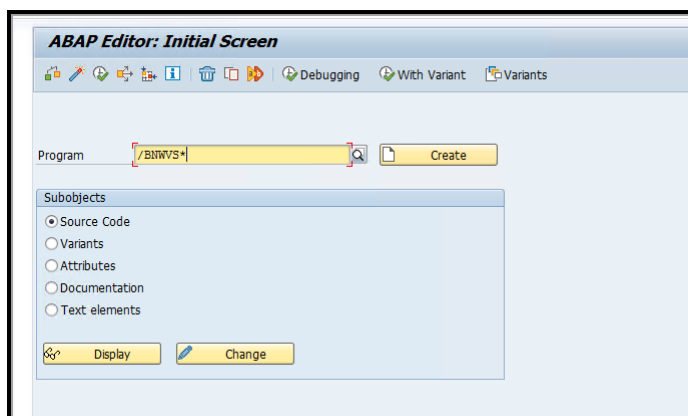
Settings:

- Maximum:

Information: No objects correspond to the selection criteria

This screenshot shows the 'Data Browser: Initial Screen' with a search overlay. The search criteria are: Table Name: /BNWVS/*, Short description: (empty), Package: (empty), Application Component: (empty). The search results show 'No objects correspond to the selection criteria'.

Transaction SE38 → Search for /BNWVS/*



ABAP Editor: Initial Screen

Program: /BNWVS* Create

Subobjects:

- ☒ Source Code
- ☐ Variants
- ☐ Attributes
- ☐ Documentation
- ☐ Text elements

Display Change

This screenshot shows the 'ABAP Editor: Initial Screen'. It has a toolbar with icons for editing and debugging. The 'Program' field is populated with '/BNWVS*'. Below the field, there are radio buttons for selecting subobjects: Source Code (selected), Variants, Attributes, Documentation, and Text elements. There are also 'Display' and 'Change' buttons.

