

SAP – Installation auf Windows Server 2008 R2 Enterprise

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SAP – Installation auf Windows Server 2008 R2 Enterprise

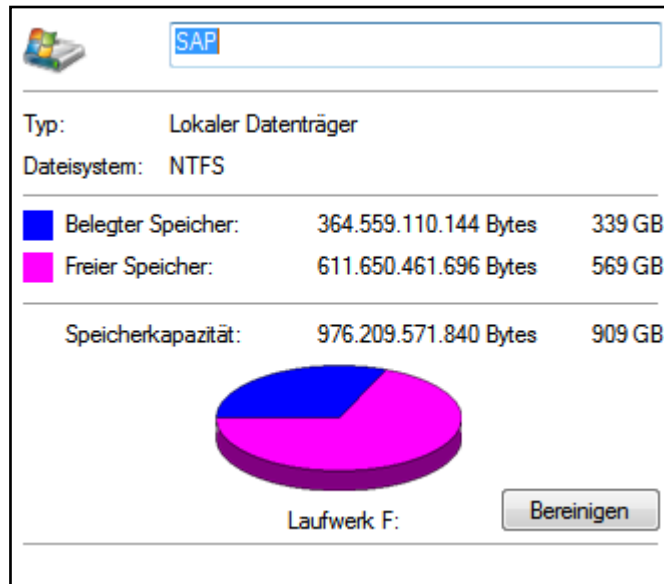
Basisinfos: Hard- Softwareumgebung, Speicherbedarf, Installdauer

für die SAP Installationen ist ein Windows 2008 / R2 Server Standard Edition, welcher während der SAP Installationen auf die Enterprise Version vom System upgedatet wurde.

Speicherbedarf: Windows 2008 /R2 Enterprise, MS-SQL-Server2005, SAP-SCM 7.0, SAP ERP/ECC 6.0 und SAP GUI 7.4 zusammen ca. 350 GB

Installdauer:

- MS-SQL-Server 2005	-> ca. 30 min.
- SAP SCM 7.0	-> ca. 2 h
- SAP GUI 7.40	-> ca. 5 min
- SAP ERP/ECC 6.0	-> ca. 4,5 - 5 h



Basisinformationen über den Computer anzeigen

Windows-Edition

Windows Server 2008 R2 Enterprise

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Service Pack 1

System

Prozessor: Intel(R) Core(TM) i7-4790 CPU @ 3.60GHz 3.60 GHz

Installierter Arbeitsspeicher (RAM): 16,0 GB

Systemtyp: 64 Bit-Betriebssystem

Stift- und Fingereingabe: Für diesen Bildschirm ist keine Stift- oder Fingereingabe verfügbar.

Einstellungen für Computernamen, Domäne und Arbeitsgruppe

Computername: sapides

Vollständiger Computername: sapides

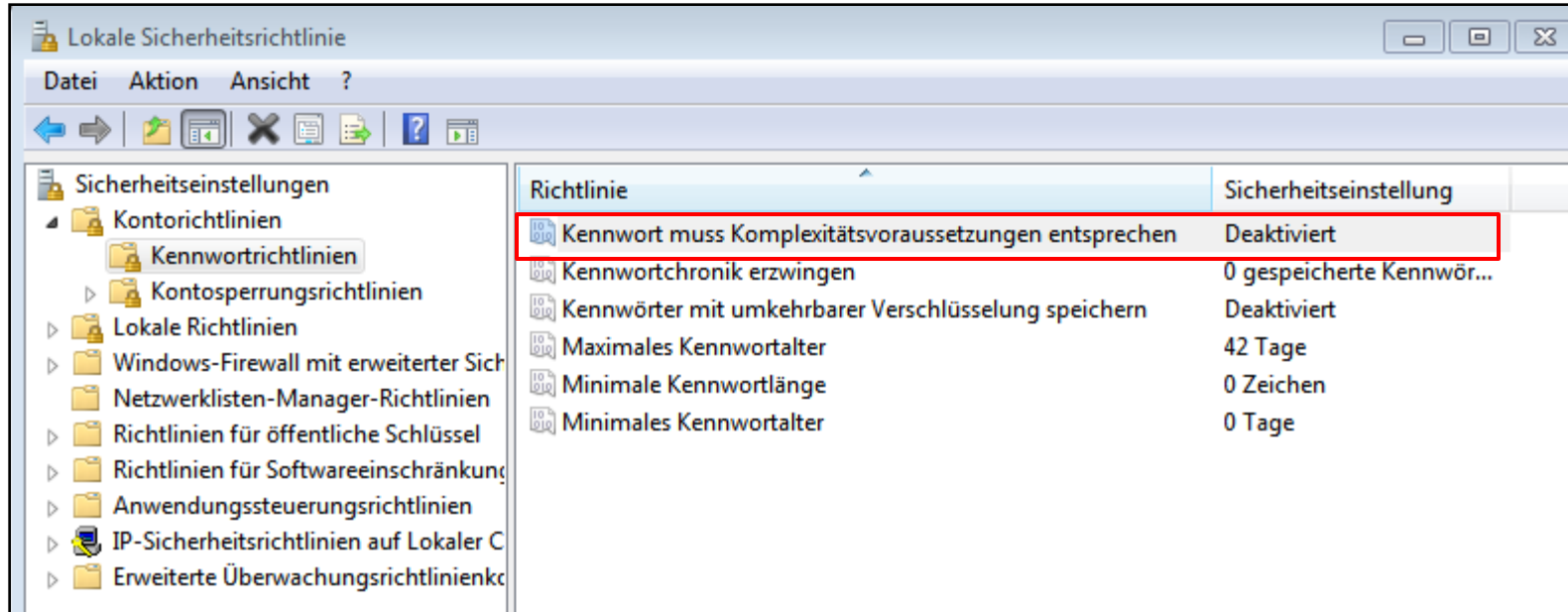
Computerbeschreibung:

Arbeitsgruppe: WORKGROUP

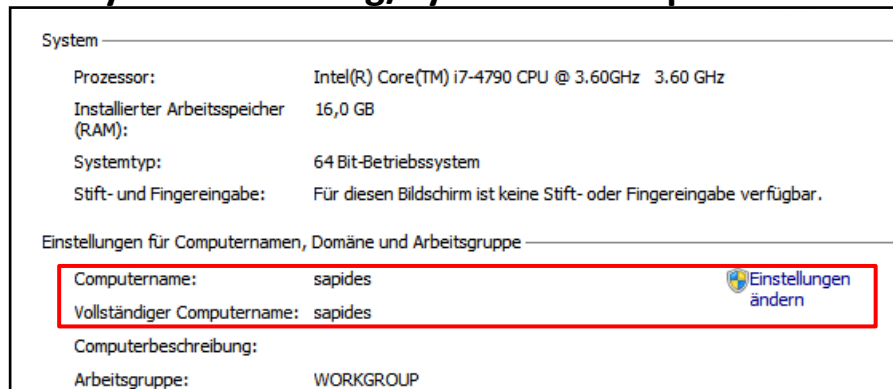
SAP – Installation auf Windows Server 2008 R2 Enterprise

1. Kennwort muss Komplexitätsvoraussetzungen entsprechen -> deaktivieren

1.0 Systemsteuerung/Verwaltung/lokale Sicherheitsrichtlinien

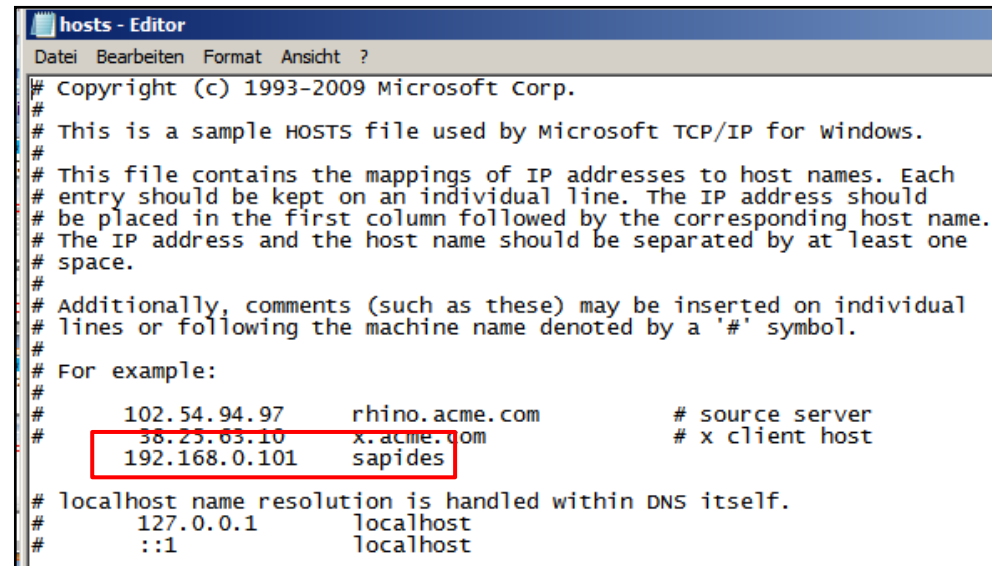
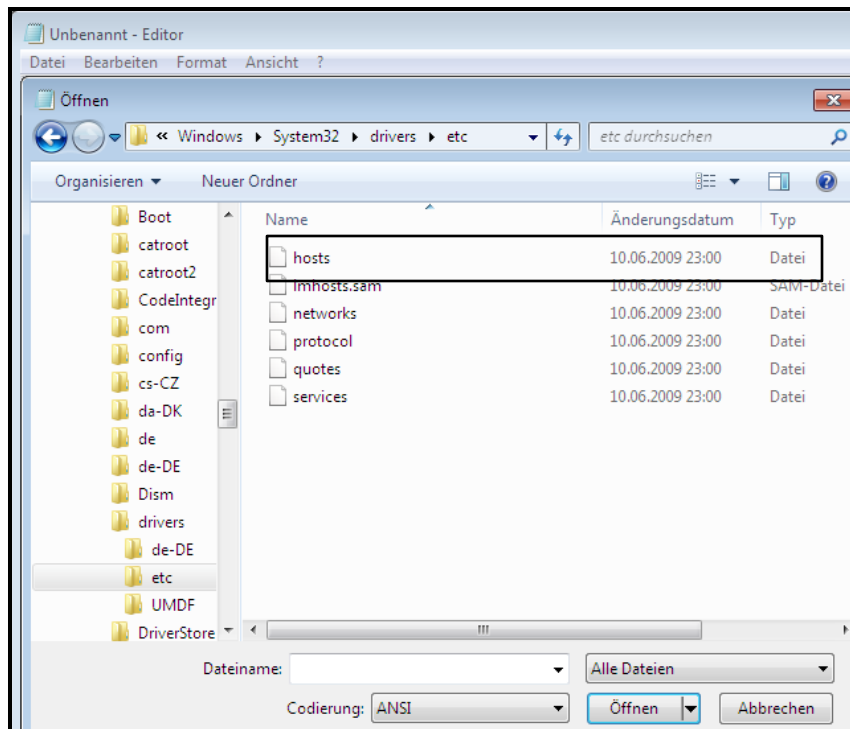


1.1 Systemsteuerung/System -> Computernamen weniger als 13 Stellen eingeben



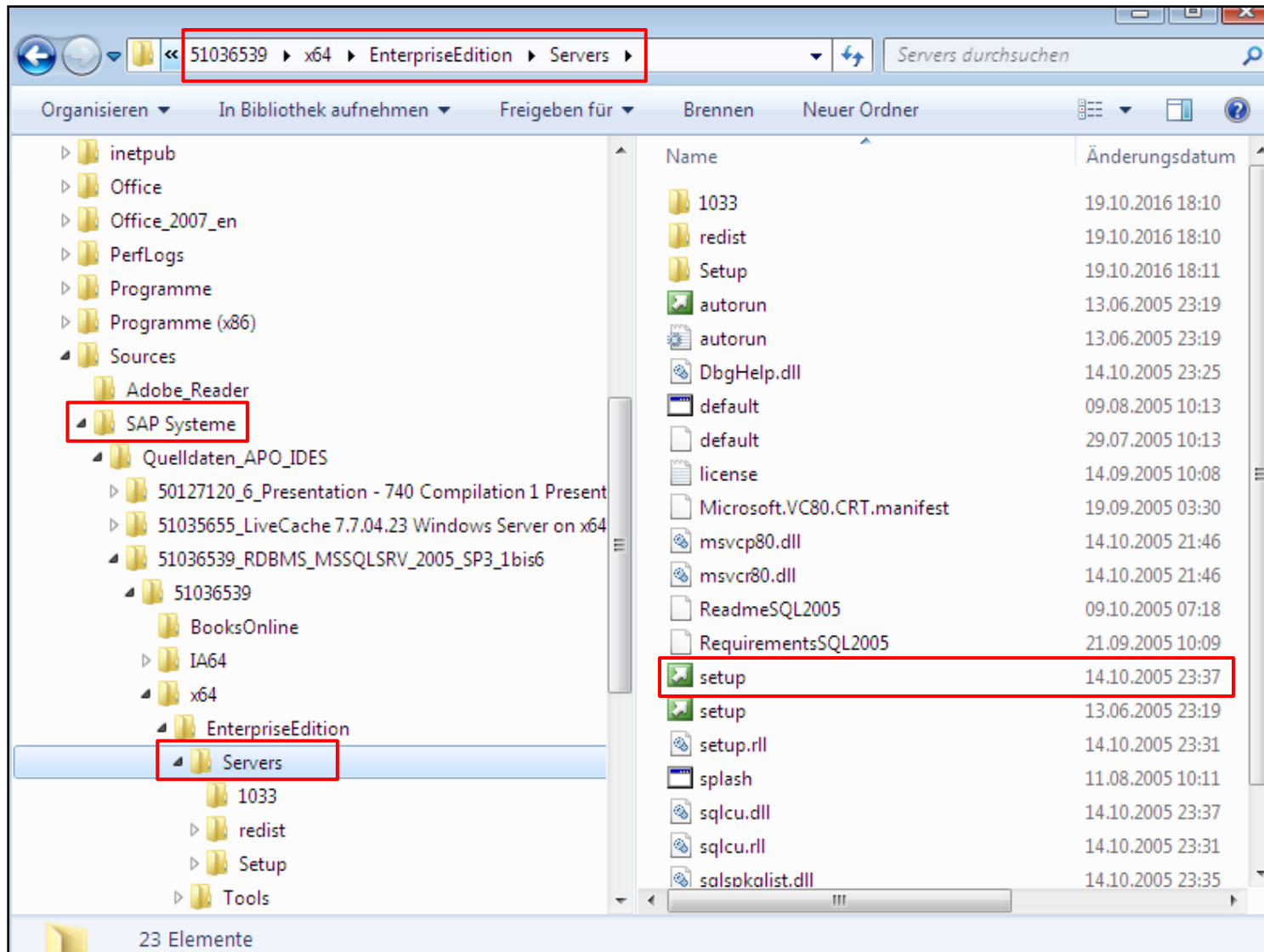
SAP – Installation auf Windows Server 2008 R2 Enterprise

1.3 Ändern der IP Adresse in Datei 'hosts' -> Editor (rechte Maustaste – als Administrator ausführen) lokale IP – Adresse und Hostnamen sapides eintragen



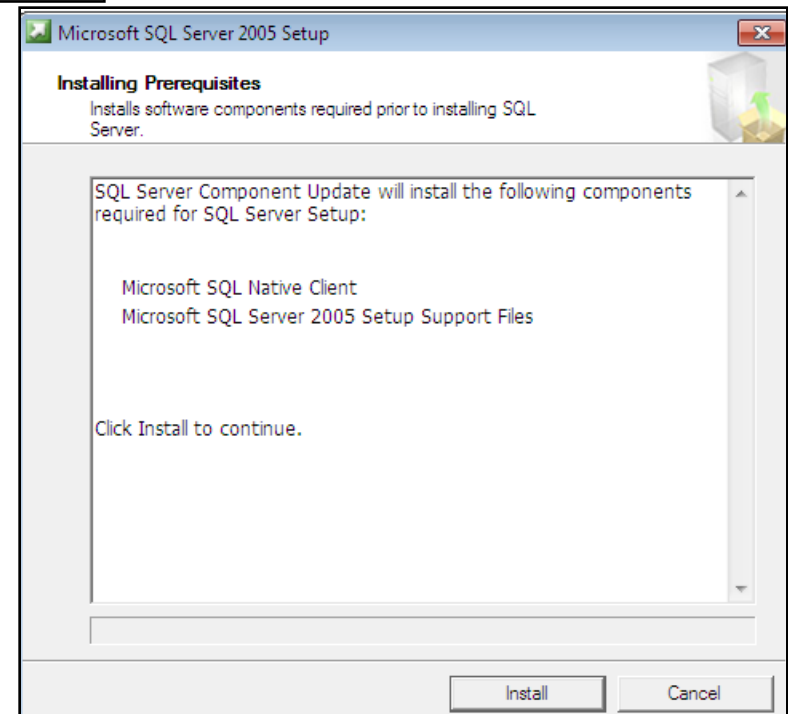
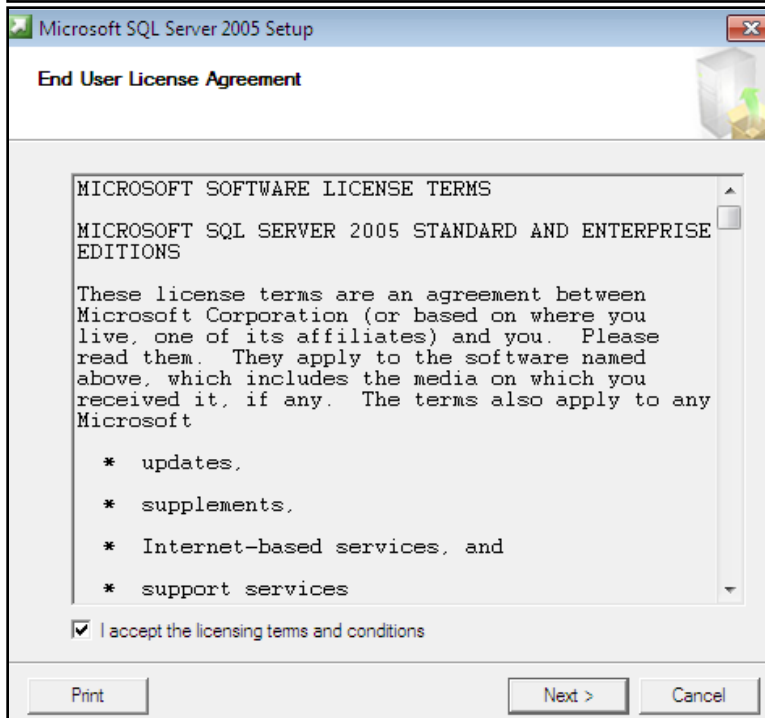
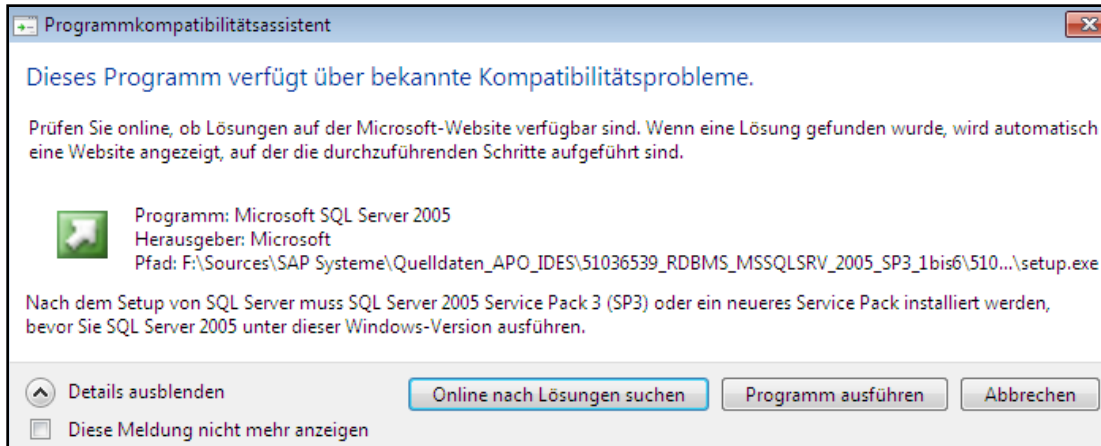
SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren



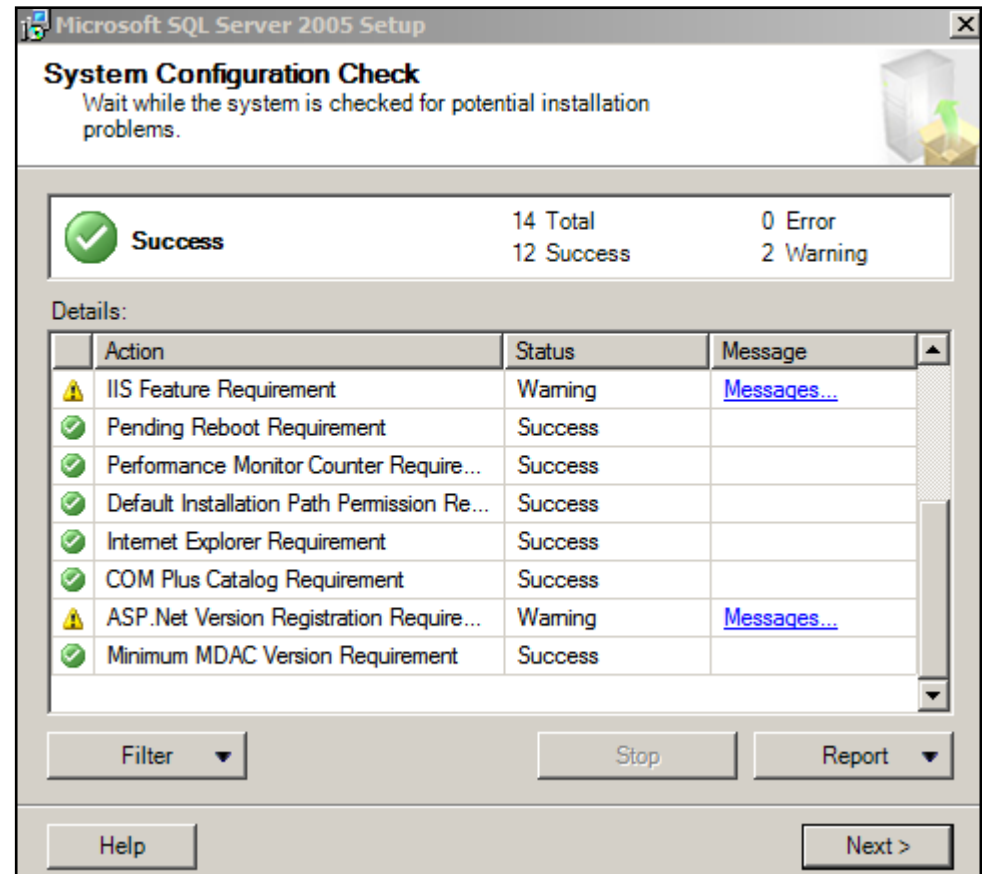
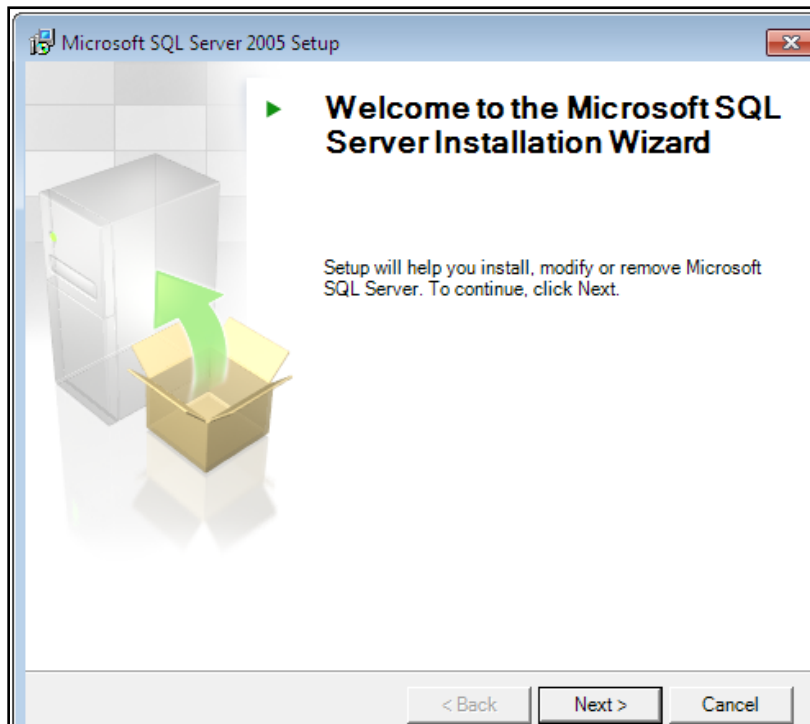
SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren



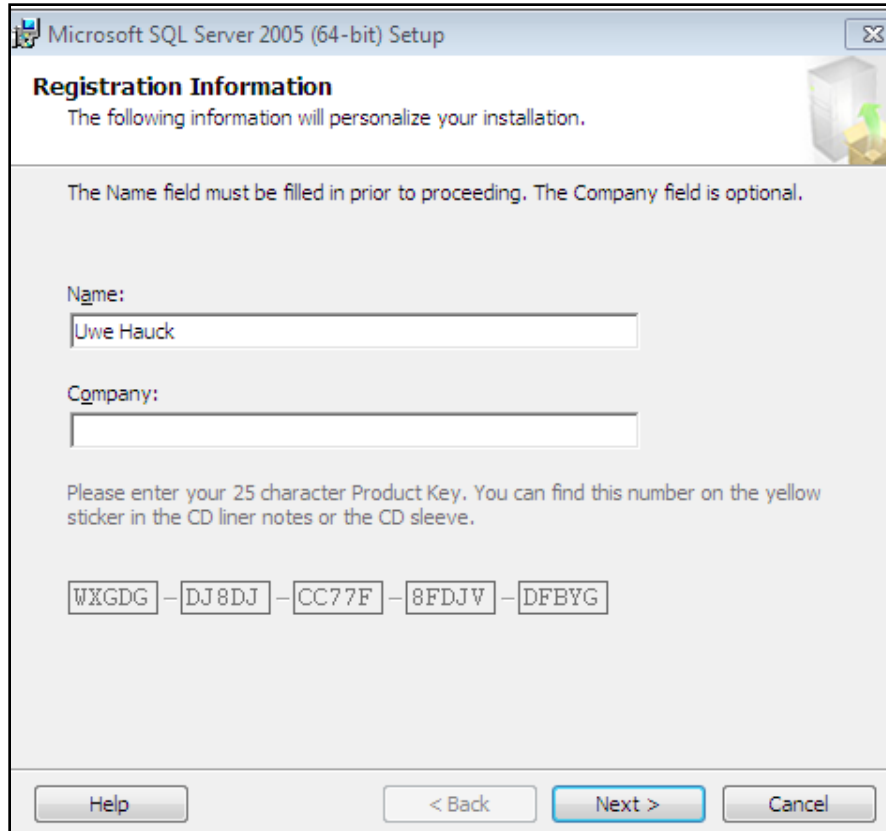
SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren



SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren



Microsoft SQL Server 2005 (64-bit) Setup

Registration Information
The following information will personalize your installation.

The Name field must be filled in prior to proceeding. The Company field is optional.

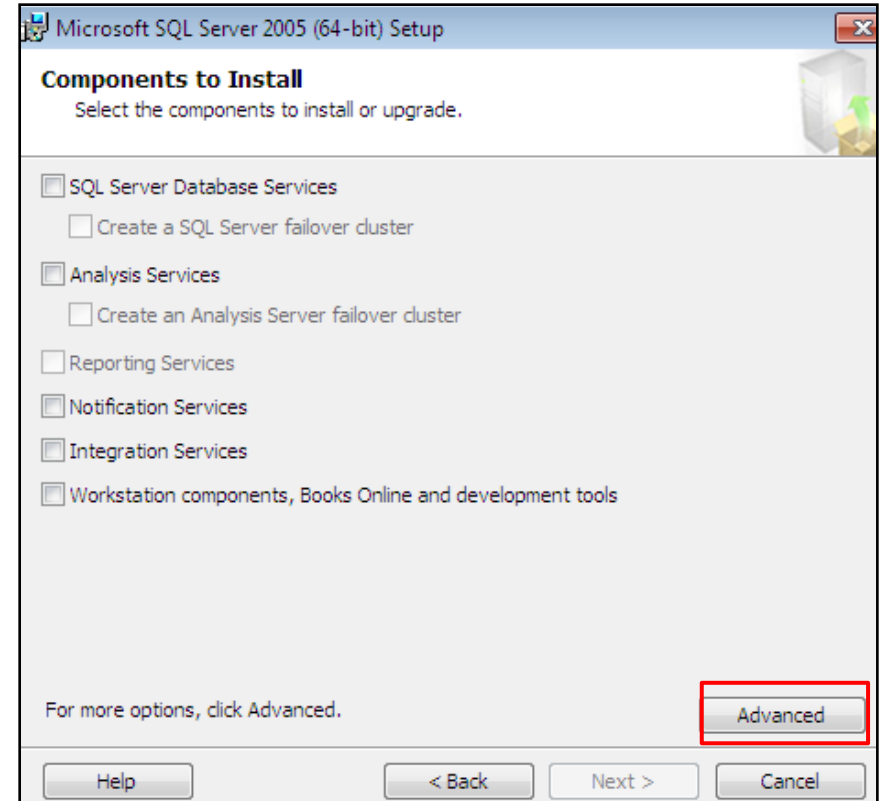
Name:

Company:

Please enter your 25 character Product Key. You can find this number on the yellow sticker in the CD liner notes or the CD sleeve.

- - - -

Help < Back Next > Cancel



Microsoft SQL Server 2005 (64-bit) Setup

Components to Install
Select the components to install or upgrade.

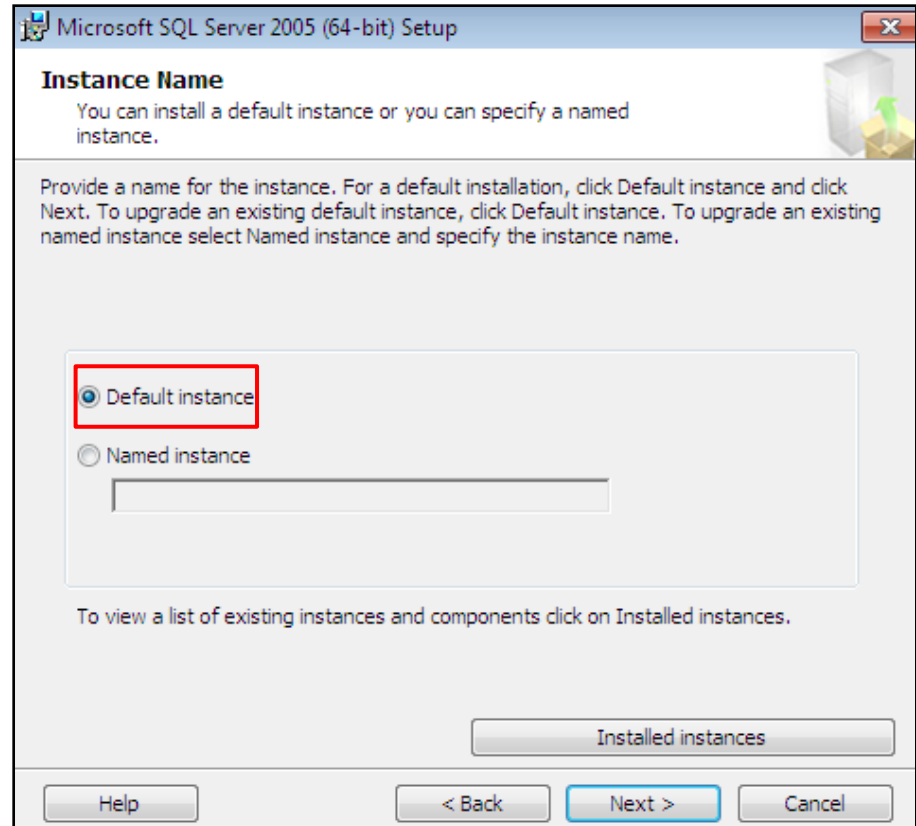
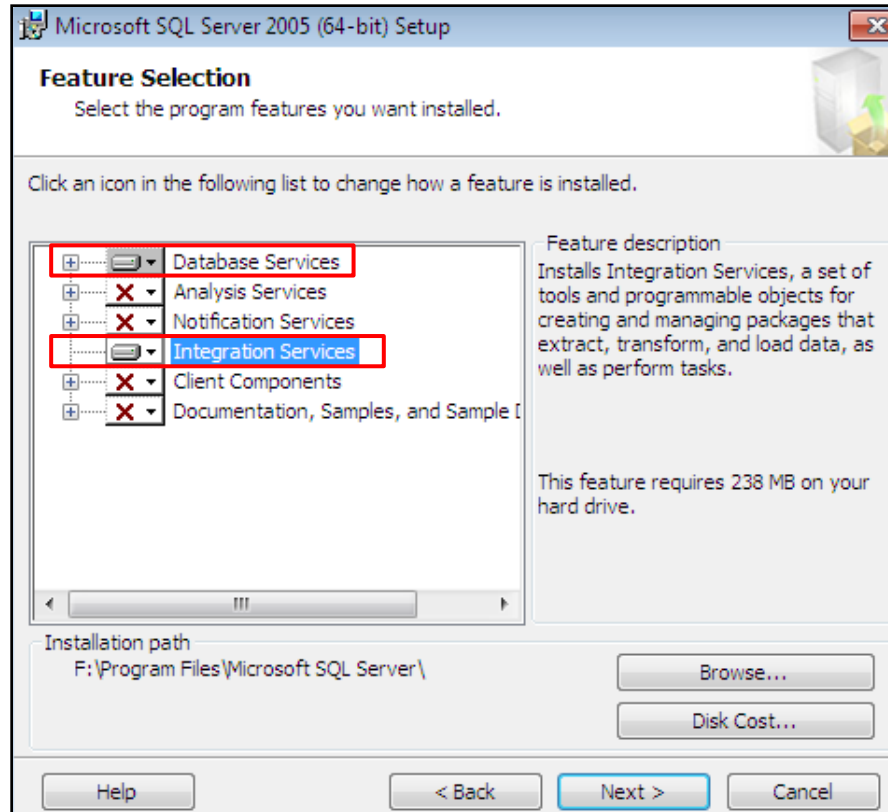
- ☒ SQL Server Database Services
 - ☐ Create a SQL Server failover cluster
- ☒ Analysis Services
 - ☐ Create an Analysis Server failover cluster
- ☐ Reporting Services
- ☒ Notification Services
- ☒ Integration Services
- ☒ Workstation components, Books Online and development tools

For more options, click Advanced.

Help < Back Next > Cancel

SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren



SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren

Microsoft SQL Server 2005 (64-bit) Setup

Service Account
Service accounts define which accounts to log in.

☐ Customize for each service account

Service:

☒ Use the built-in System account Local system

☐ Use a domain user account

Username:

Password:

Domain:

Start services at the end of setup

☒ SQL Server

☐ SQL Server Agent

☐ SQL Browser

Help < Back Next > Cancel

Microsoft SQL Server 2005 (64-bit) Setup

Authentication Mode
The authentication mode specifies the security used when connecting to SQL Server.

Select the authentication mode to use for this installation.

☒ Windows Authentication Mode

☐ Mixed Mode (Windows Authentication and SQL Server Authentication)

Specify the sa logon password below:

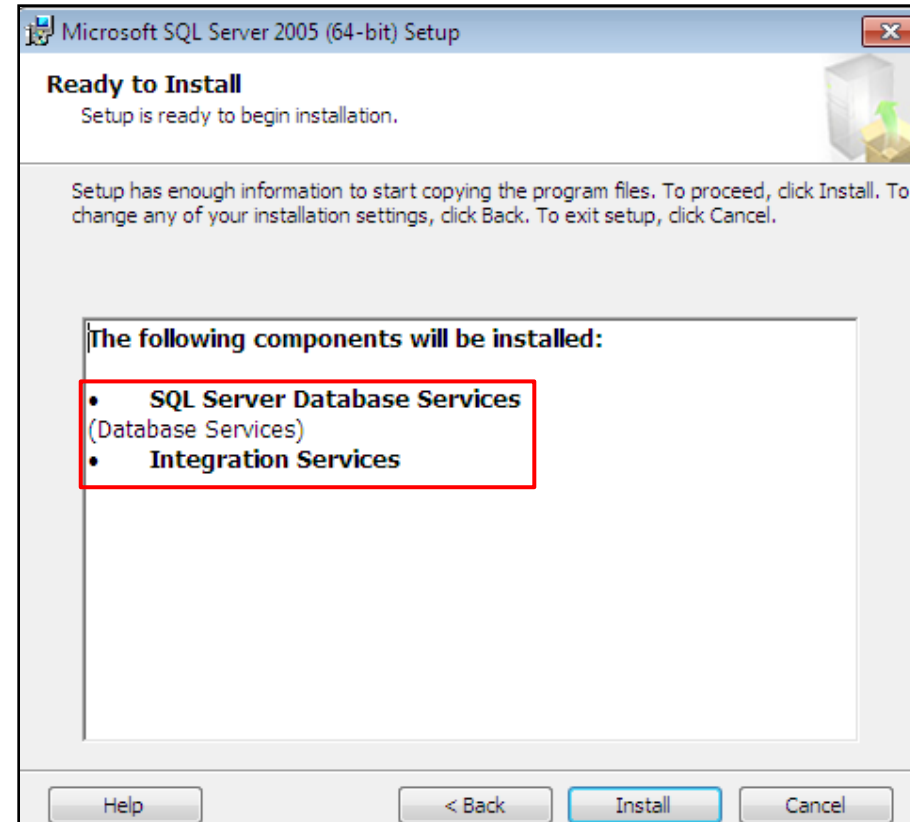
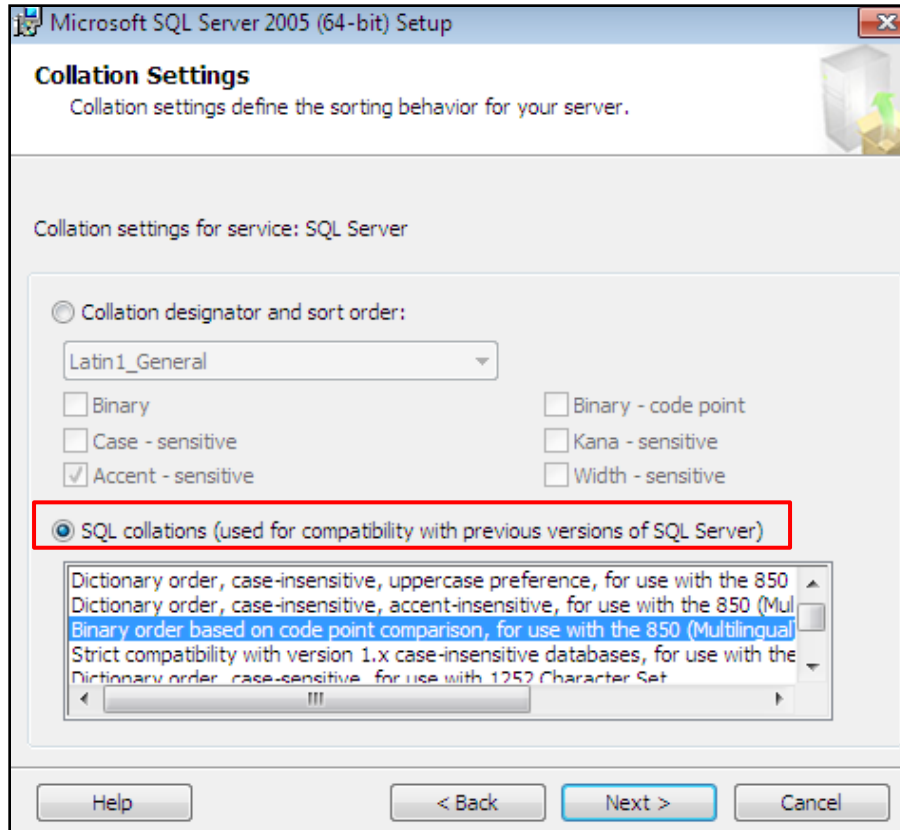
Enter password:

Confirm password:

Help < Back Next > Cancel

SAP – Installation auf Windows Server 2008 R2 Enterprise

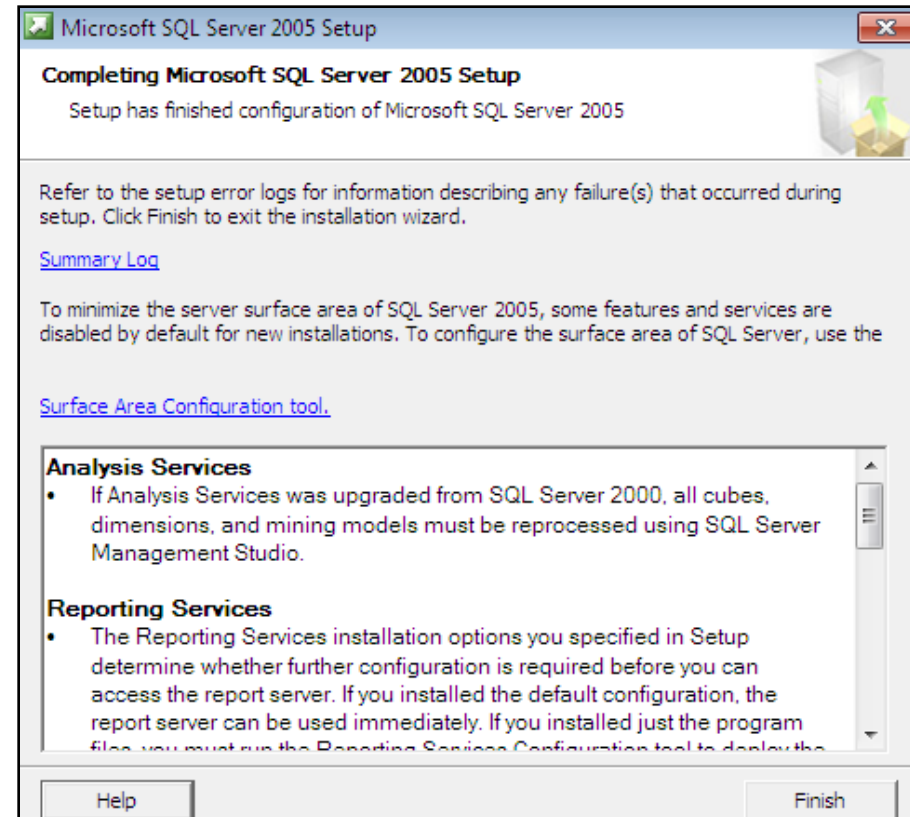
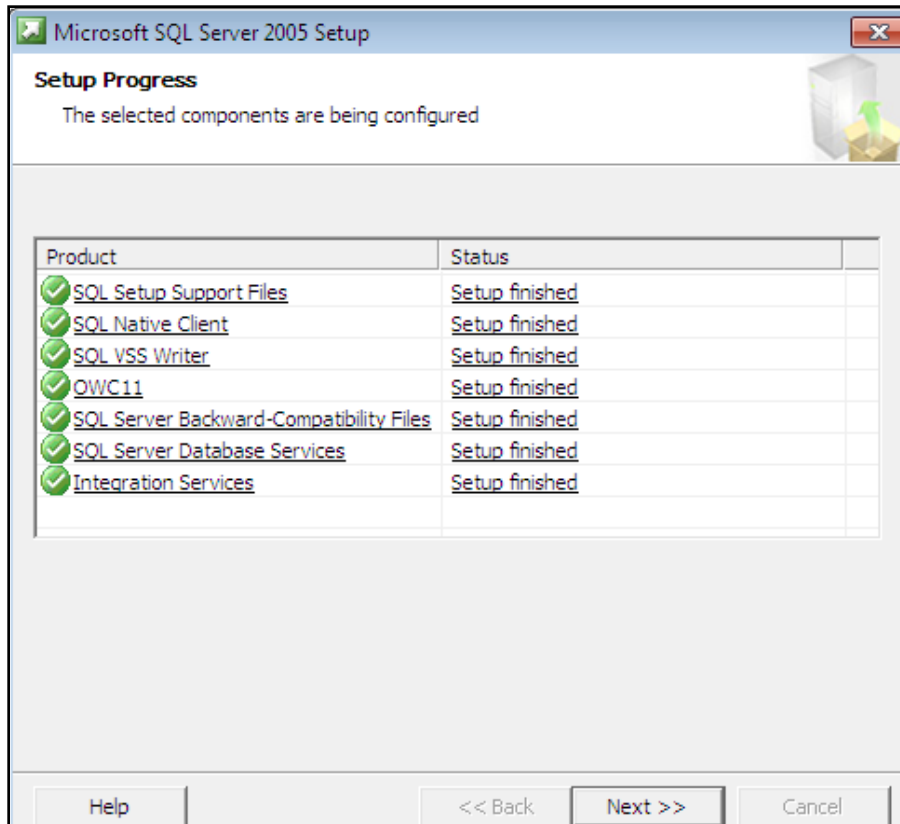
2. MS - SQL Server 2005 installieren



Nach unten scrollen und den 2. Binary Code nehmen!!!!!!!!!!

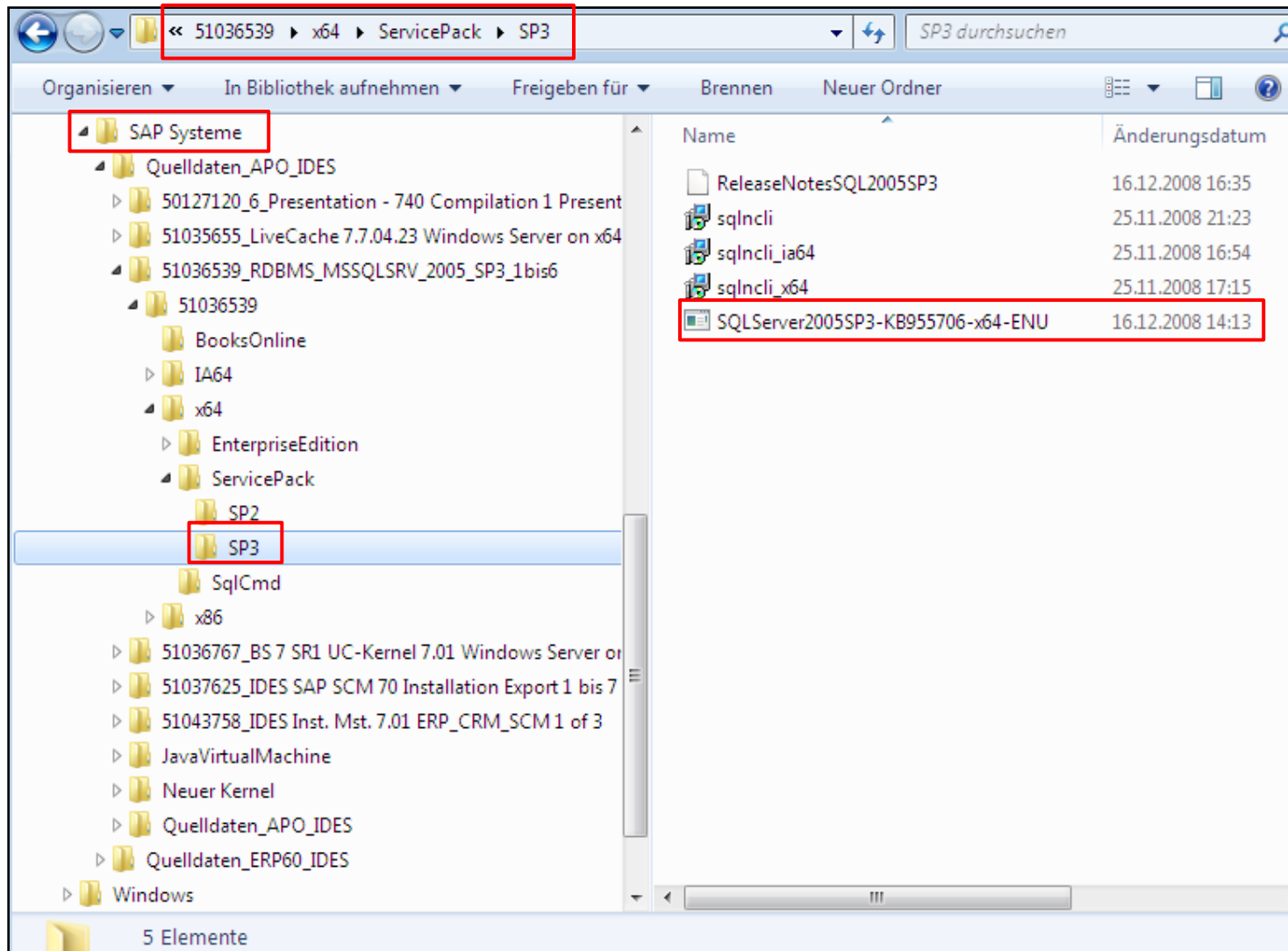
SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren



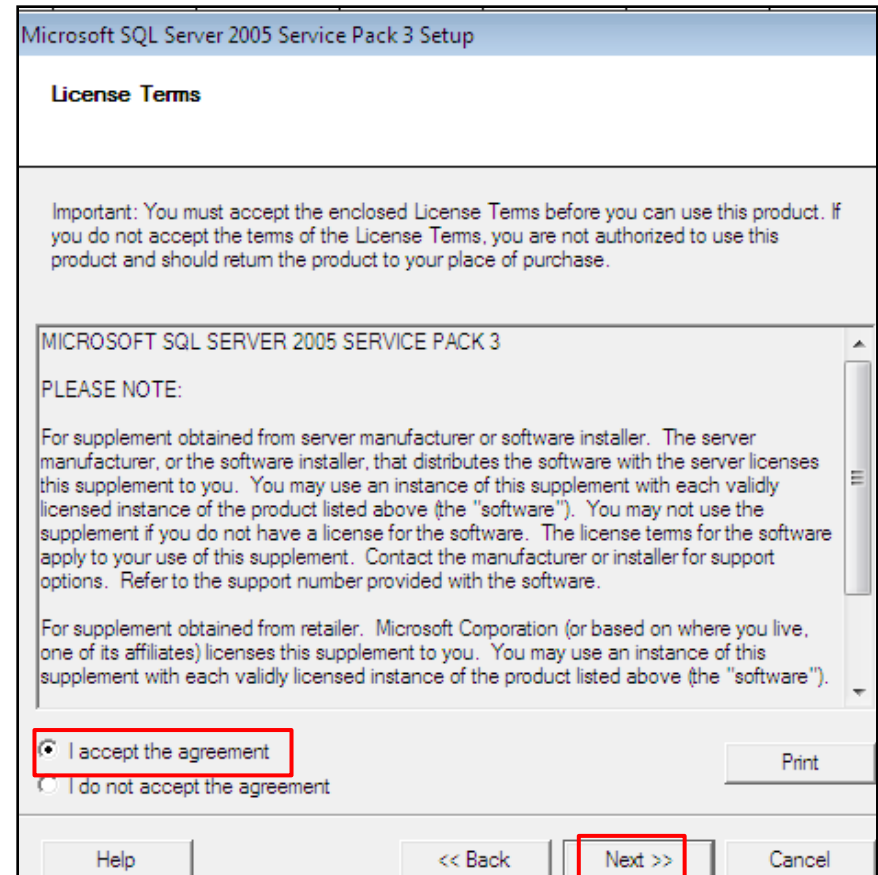
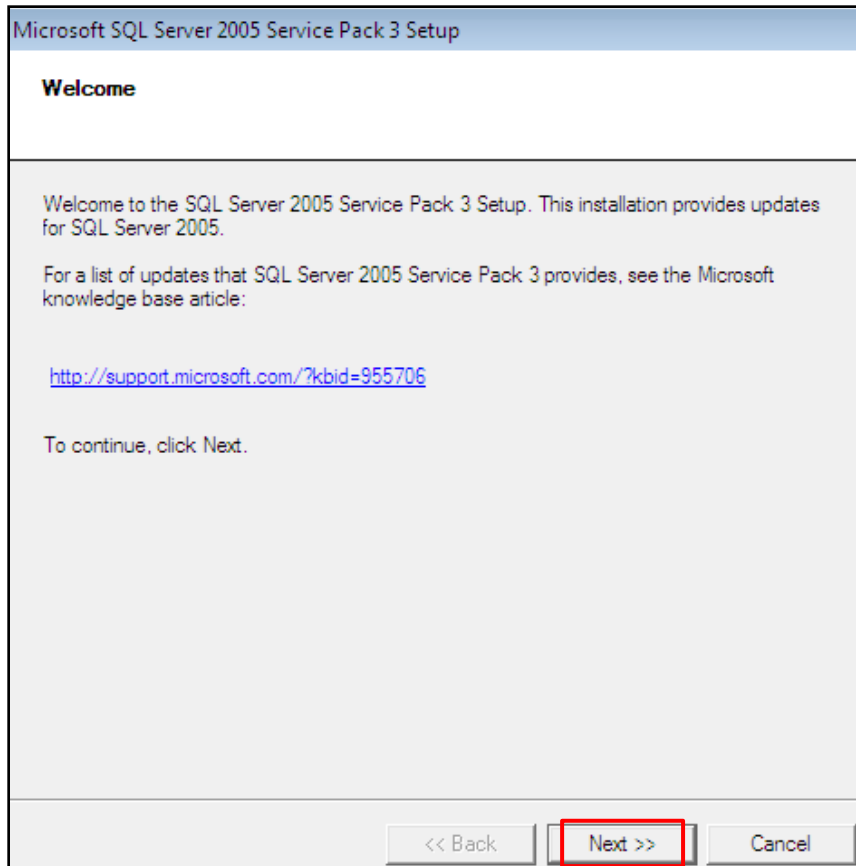
SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren - Servicepack 3 einspielen



SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren - Servicepack 3 einspielen



SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren - Servicepack 3 einspielen

Microsoft SQL Server 2005 Service Pack 3 Setup

Feature Selection

This setup program detected the following SQL Server 2005 features. Select the program features that you would like to update. To see the details of a feature, click on the feature.

☒ Setup Support Files

☒ MSSQLSERVER

☒ Database Services

☒ Integration Services

☒ SQL Server Native Client

☒ Backward Compatibility

☒ Microsoft SQL Server VSS Writer

Language

Platform

Edition

Status

ENU

x64

Required

Details

This is a required update.

Help << Back **Next >>** Cancel

Microsoft SQL Server 2005 Service Pack 3 Setup

Authentication

Select the authentication mode and account for the instances to upgrade. You can choose to apply the settings to all instances or to a specific instance.

☒ Apply selection to all instances

Test

Instance Name

Authentication

User Name

Password

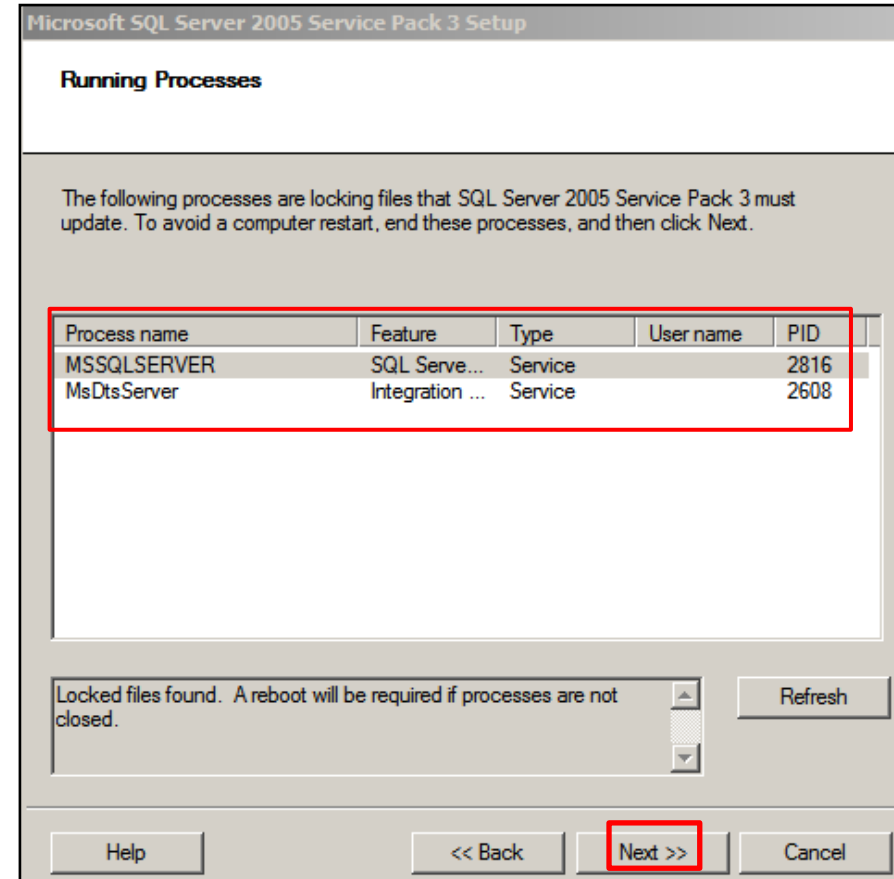
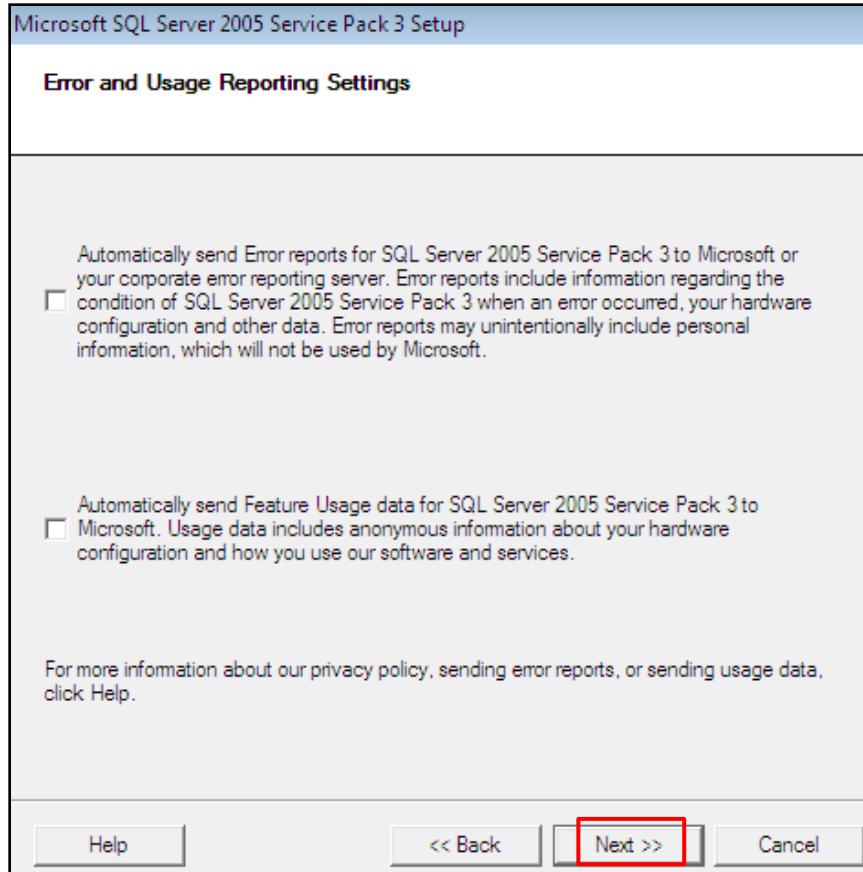
Windows Authentication

Product	Instance	Authentication	User name	Status
Database Servic...	MSSQLSERV...	Windows	SAPIDES\Admi...	

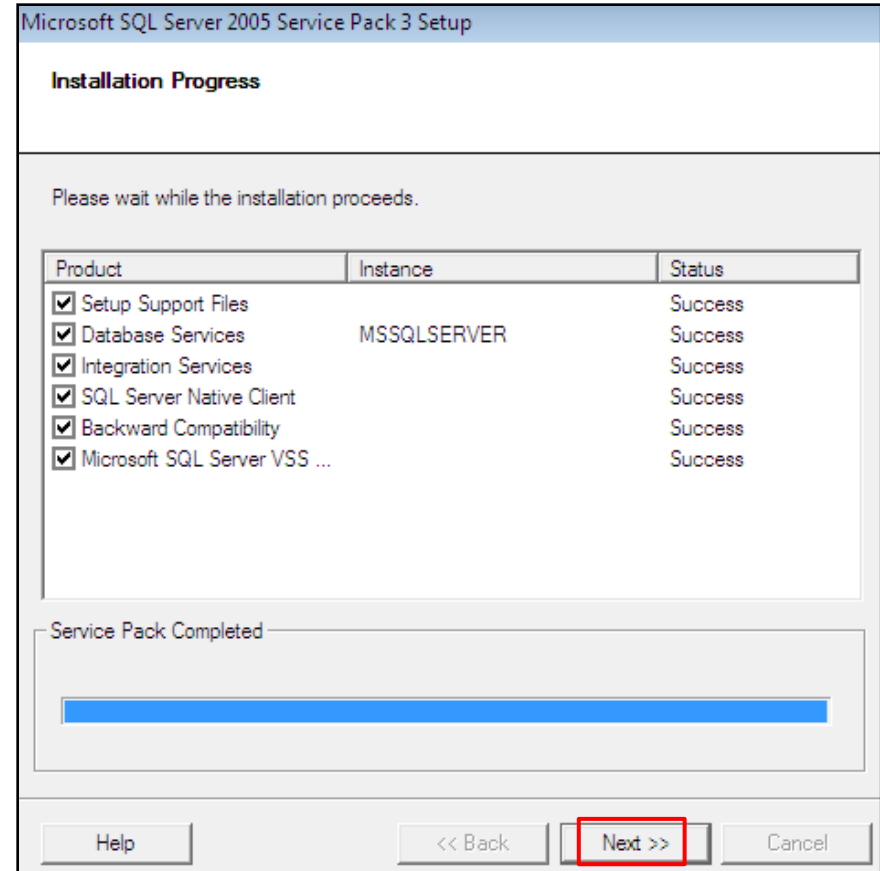
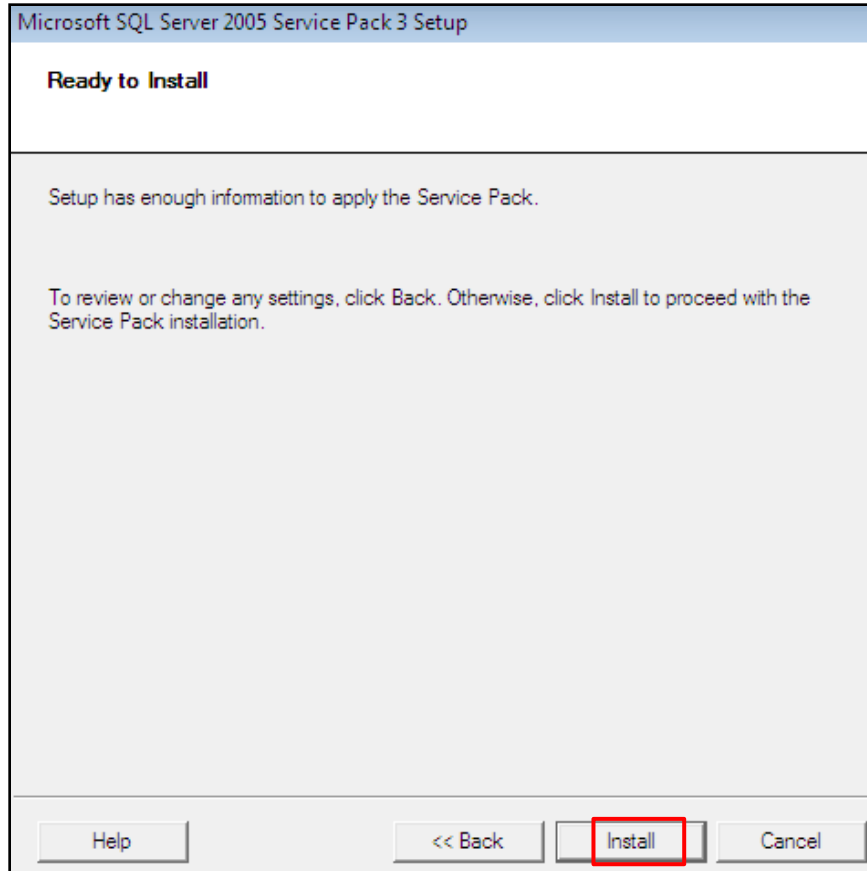
Help << Back **Next >>** Cancel

SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren - Servicepack 3 einspielen

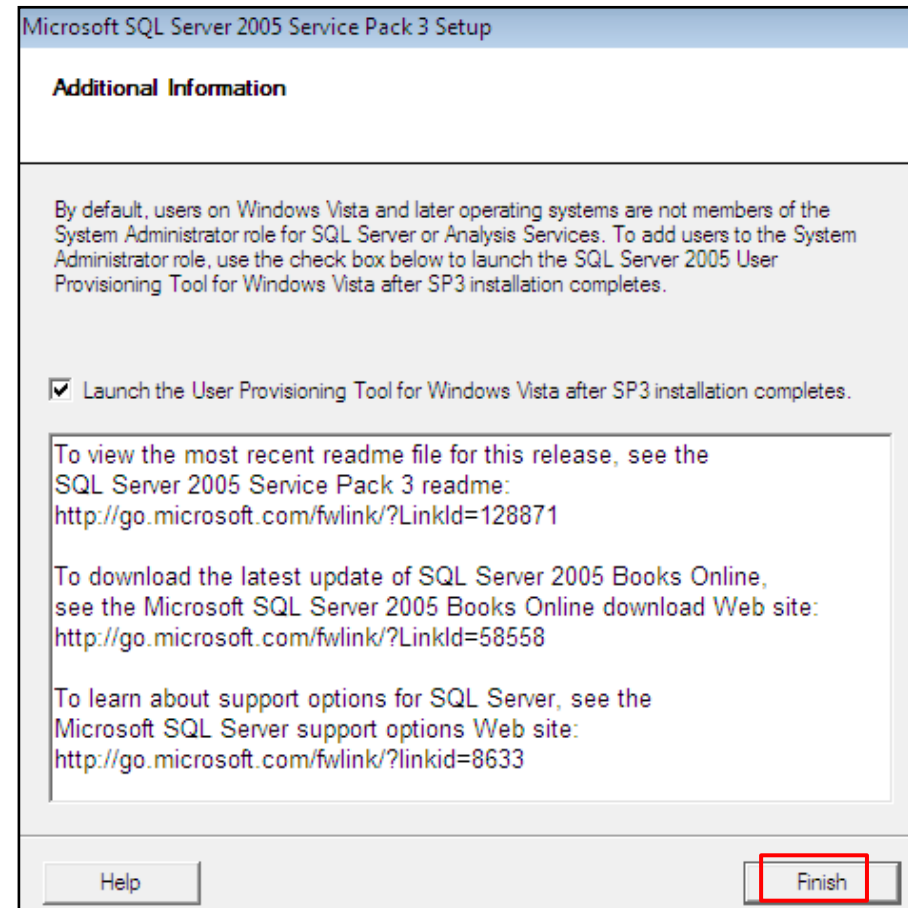
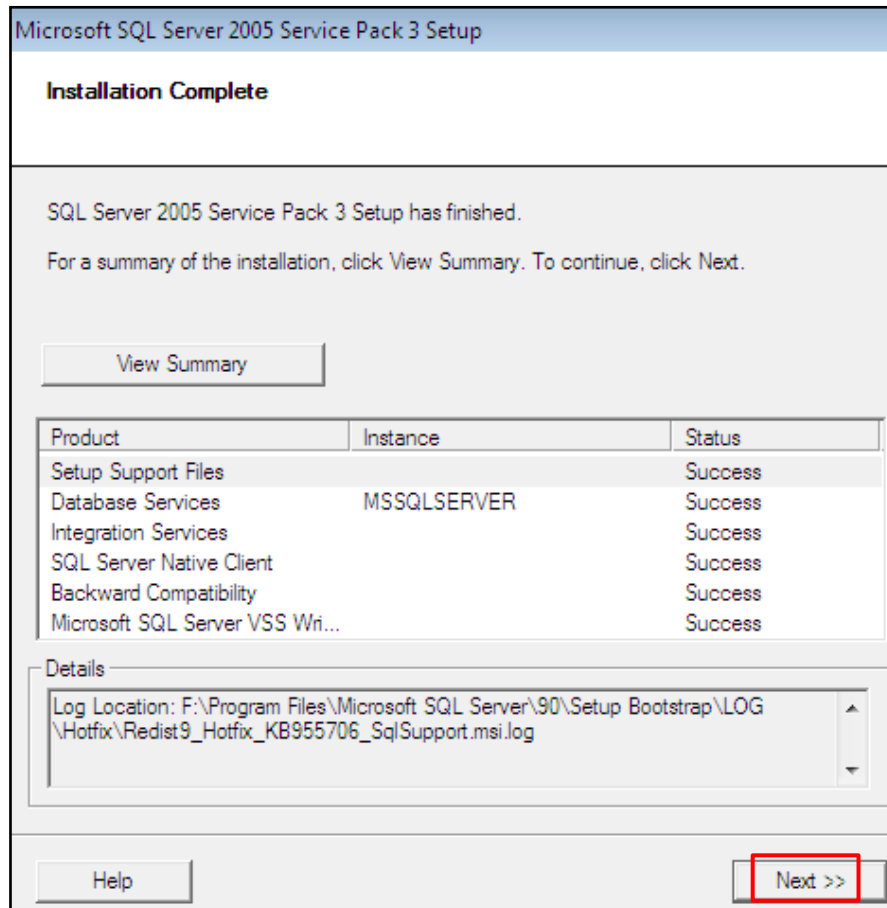
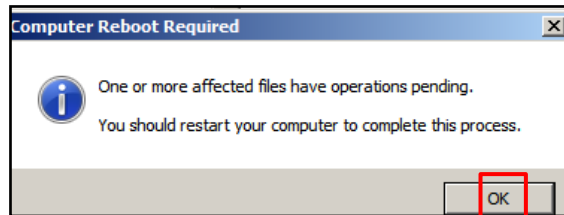


2. MS - SQL Server 2005 installieren - Servicepack 3 einspielen



SAP – Installation auf Windows Server 2008 R2 Enterprise

2. MS - SQL Server 2005 installieren - Servicepack 3 einspielen



SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SAP-SCM 7.0 installieren

Organisieren Öffnen Brennen Neuer Ordner

Name	Änderungsdatum	Typ	Größe
ADA	19.10.2016 19:40	Dateiordner	
COMMON	19.10.2016 19:40	Dateiordner	
CRM70	19.10.2016 19:40	Dateiordner	
DB2	19.10.2016 19:40	Dateiordner	
DB6	19.10.2016 19:40	Dateiordner	
ERPEHP4	19.10.2016 19:40	Dateiordner	
JAR	19.10.2016 19:40	Dateiordner	
MSS	19.10.2016 19:40	Dateiordner	
NTPATCH	19.10.2016 19:40	Dateiordner	
NW701	19.10.2016 19:40	Dateiordner	
ORA	19.10.2016 19:41	Dateiordner	
SCM70	19.10.2016 19:41	Dateiordner	
SRM70	19.10.2016 19:41	Dateiordner	
TRANS	19.10.2016 19:41	Dateiordner	
WEBAS	19.10.2016 19:41	Dateiordner	
alt_sapinst	03.10.2008 01:56	Anwendung	48.353 KB
catalog	27.03.2007 15:14	XML Document T...	3 KB
dev_sap_kernel	20.11.2016 17:27	Datei	1 KB
LABEL.ASC	09.06.2008 11:00	ASC-Datei	1 KB
messages	27.03.2007 15:13	XML Document T...	2 KB
messages	10.10.2008 00:22	XML-Dokument	777 KB
NTCLUST.SAR	30.06.2008 00:05	SAR-Datei	1.893 KB
product.catalog	15.10.2008 23:04	CATALOG-Datei	2.544 KB
resourcepool	23.10.2008 21:03	XML-Dokument	642 KB
resources	27.03.2007 15:14	XML Document T...	2 KB
sapinst	16.01.2015 09:14	Anwendung	129.607 KB
sapinst.exe.manifest	23.04.2007 20:30	MANIFEST-Datei	1 KB
sapinstevents.dll	19.03.2008 04:52	Anwendungserwe...	491 KB
sapinstgui	18.09.2008 02:42	Anwendung	33.279 KB
WSFCSapinst	26.02.2008 22:00	PS1-Datei	10 KB

3. SCM 7.0 installieren

Software Provisioning

1

2

3

4

5

Choose OptionDefine ParametersSummaryExecuteCompleted

Welcome to SAP Installation Master

Before starting the installation, make sure that you have identified the required scenario as described in the Master Guide

Select the option that you want to execute.

 SAP Installation Master

- ▶ SAP CRM 7.0
- ▶ Enhancement Package 4 for SAP ERP 6.0
- ▼ SAP SCM 7.0
 - ▶ SAP Application Server ABAP
 - ▶ IBM DB2 for Linux, UNIX, and Windows
 - ▶ IBM DB2 for z/OS
 - ▶ MaxDB
 - ▼ MS SQL Server
 - ▼ Central System
 - Central System**
 - ▶ Distributed System
 - ▶ High-Availability System
 - ▶ Oracle
 - ▶ SAP Application Server Java
 - ▶ SCM Optimizer
 - ▶ liveCache
 - ▶ Software Life-Cycle Options
 - ▶ SAP SRM 7.0
 - ▶ SAP NetWeaver 7.0 including Enhancement Package 1

Description

Installs an SAP system including software units or usage types based on AS ABAP on one host (central system).
The SAP system consists of:

- Database instance
- Central instance

Database Instance
The database instance is a mandatory instance for an SAP system. The SAP system software unit or usage type AS ABAP uses its own database schema in the database.

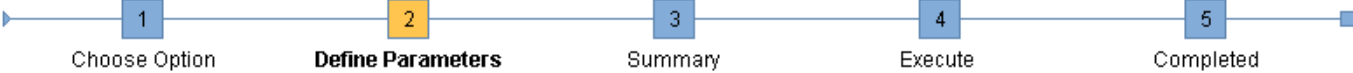
Central Instance
The central instance is the core component of an SAP system. It usually provides all SAP system utilities. Exactly one central instance must exist in each SAP system.

You can also have one or more dialog instances. You can find the installation option for dialog instances in *Software Life-Cycle Options -> Application Server*.

Next ▶

3. SCM 7.0 installieren

Software Provisioning



1 Choose Option 2 **Define Parameters** 3 Summary 4 Execute 5 Completed

Parameter Mode > Default Settings

Choose whether you want to run the SAPinst in a typical or a custom mode

Default Settings

Parameter Mode ☒ Typical ☐ Custom

Additional Information

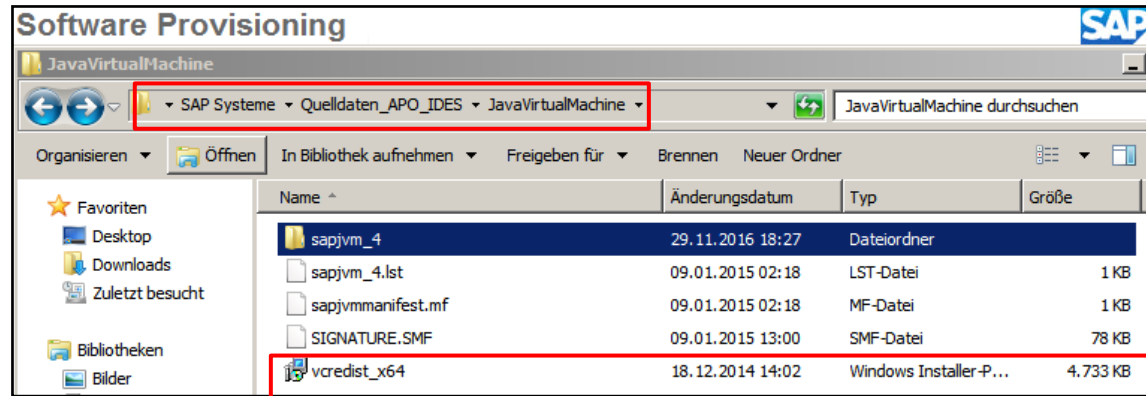
If you choose *Typical*, the option is performed with default settings. As a result, you only have to respond to a small selection of prompts. If you want to change any of the default settings, you can do so on the *Parameter Summary* screen.

If you choose *Custom*, you are prompted for all parameters. At the end, you can still change any of these parameters on the *Parameter Summary* screen.

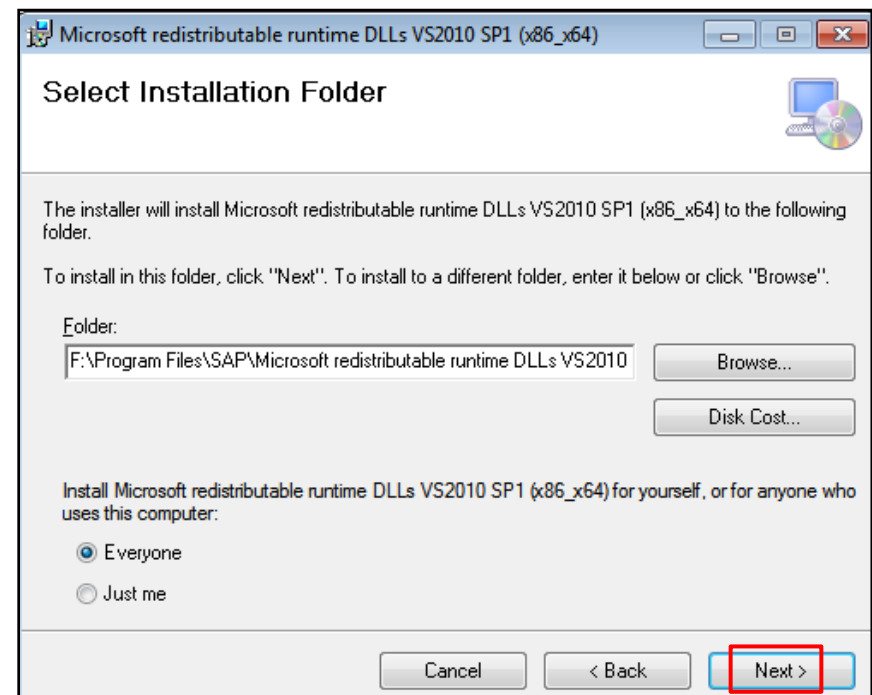
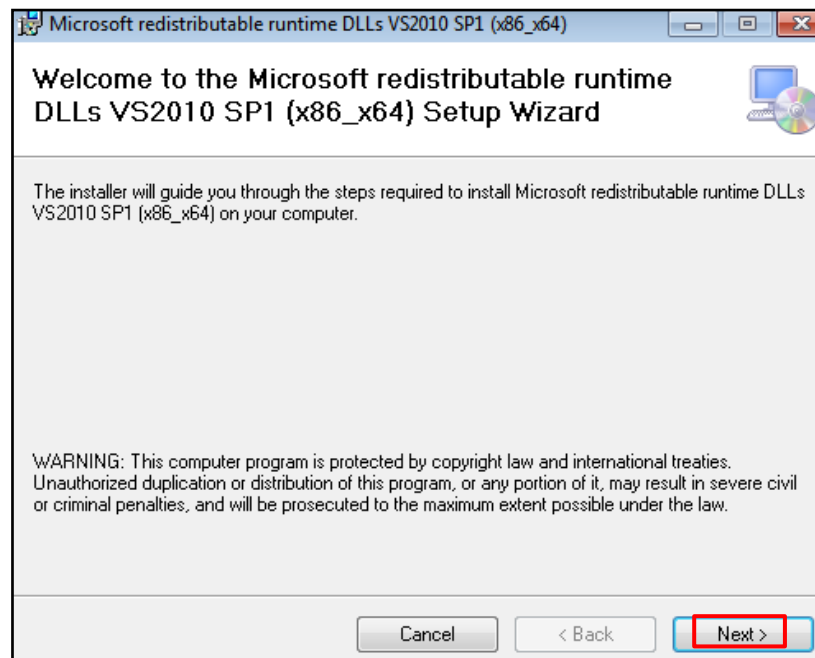
Note that if you choose the *Typical* setting and then choose *Back* after processing one or more input screens, the *Custom* setting is activated. You are now guided through all screens with the default parameters that have been applied in the background so far.

SAP – Installation auf Windows Server 2008 R2 Enterprise

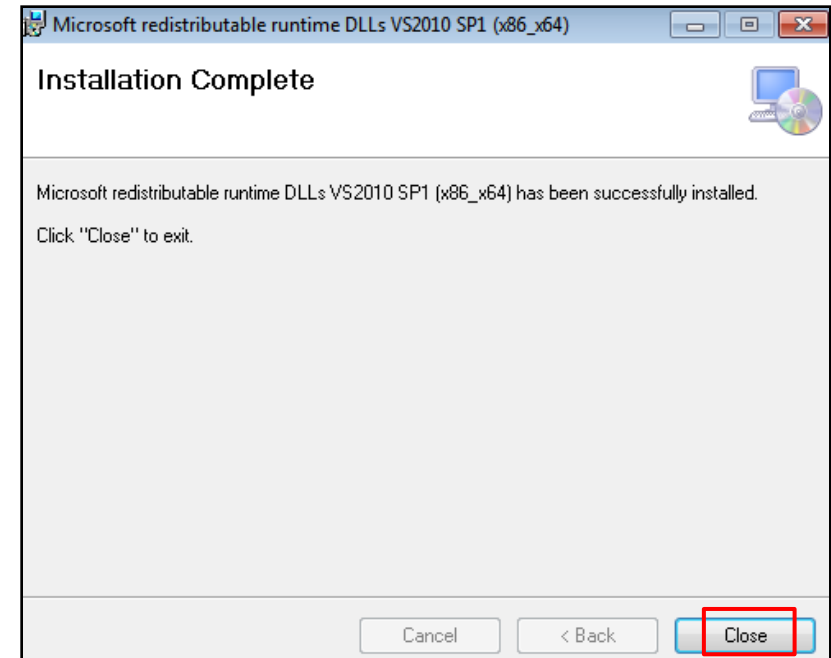
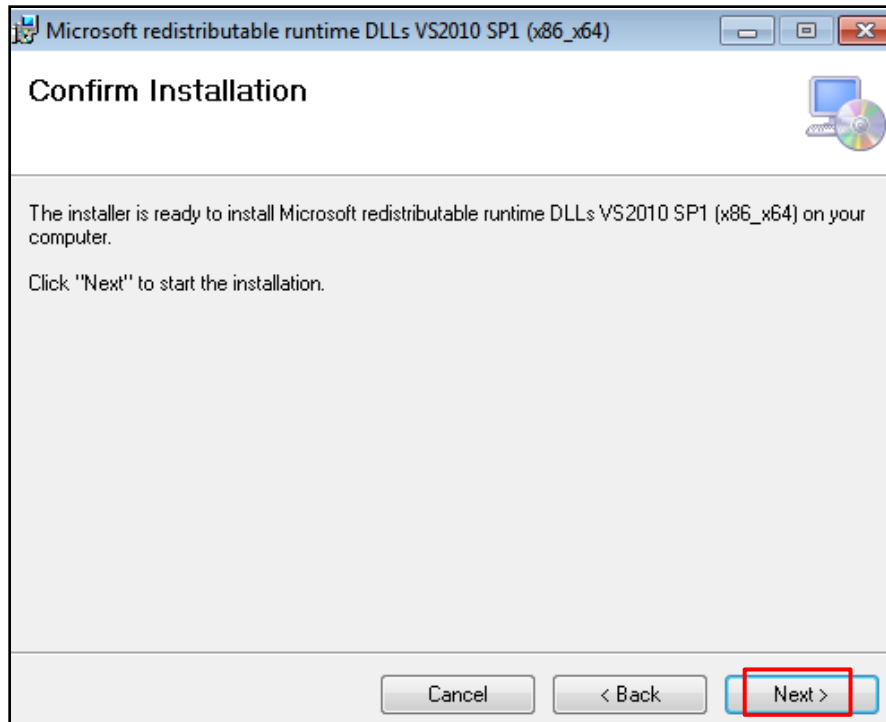
3. SCM 7.0 installieren -> vor Java (JRE Installation) Datei vcredist_x64.msi ausführen



ausführen



3. SCM 7.0 installieren



SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren

Software Provisioning

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Choose Option

Define Parameters

Summary

Execute

Completed

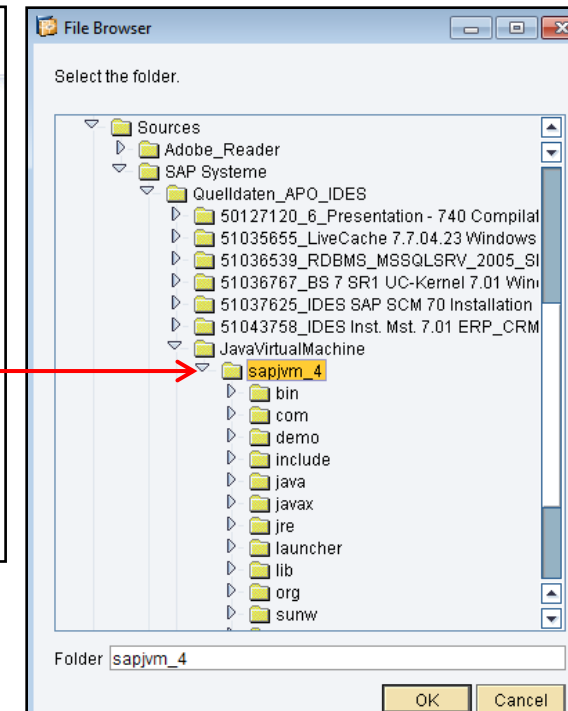
SAP System > Java Runtime Environment

Install a Java Runtime Environment (JRE) and enter its location

Java Runtime Environment

Enter the installation directory of a supported Java runtime environment (JRE).
For more information about which JREs are supported by SAP for your operating system, see the SAP Service Marketplace at <http://service.sap.com/platforms>.
Download and install a JRE with a minimum version 1.4.2. JRE versions 1.5.0 and higher are not supported by SAP.

JRE Directory



Software Provisioning

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Choose Option

Define Parameters

Summary

Execute

Completed

SAP System > General Parameters

Enter the system ID and installation drive

SAP System Parameters

SAP System ID (SAPSID)*

Installation Drive

Unicode System (recommended) ☒

Additional Information

The SAP System ID is an identifier for your SAP system. It must be unique throughout your system landscape.
The system will be installed under <Installation Drive>:\usr\sap<SAPSID>\....

3. SCM 7.0 installieren

Software Provisioning

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Choose Option

Define Parameters

Summary

Execute

Completed

SAP System > Master Password

Enter the master password all users

Master Password
The password will be used for all accounts SAPinst creates and for the secure store key phrase.
Check the F1 help for restrictions and dependencies.

Password for all users of this SAP system *

Confirm *

Additional Information
If you want to set an individual password for each user, you can do this in the corresponding parameter section on the *Parameter Summary* screen. If you set individual passwords, a new master password will not overwrite these individual settings.

Passwort: frei wählbar

3. SCM 7.0 installieren

Software Provisioning

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Choose Option

Define Parameters

Summary

Prerequisites Checker > Results

Read the results of the prerequisites analysis carefully

Important Information

Your system has been checked for compliance with the prerequisites.

- If a condition is not met by your system, we strongly recommend that you fix this before starting the installation.
- In rare cases, you may decide to run the installation despite of conditions that do not hold. The installation will not immediately prevent you from doing this, but make sure that you know what you are doing.

Detailed Results

Condition	Result Code	Severity	Message	More Information
Operating System Version	Condition not met	HIGH	The following Windows operating system version is supported: Windows Server 2003 (i. e. Version 5.2) and Windows Server 2008 (i. e. Version 6.0). Current Windows version: Version 6.1, Service Pack 1.0, product type: Server. You can check the current version of your operating system by running winver using Start --> Run See also http://service.sap.com/platforms --> Product Availability Matrix. (Updated 2008-01-29)	Click here
Names of well-known groups	Condition not met	HIGH	Checking the names of selected well-known groups. The following names were expected: "everyone, users, guests, power users". The following names were found: "jeder, benutzer, gäste, hauptbenutzer". If they do not match, it is most probably because you are not using an English international version of Windows but a localized one instead. Only English international versions of Windows are supported. See also SAP Note 362379 . (Updated 2005-06-24)	Click here
Swap Size	Condition not met	MEDIUM	For the selected services at least 20480 MB swap space are recommended. Current value: 16336 MB. (Updated 2005-06-24)	Click here

Administrator@APOIDES: Message Box

 Your system does not meet some prerequisites or SAPinst could not evaluate them.
Choose OK to repeat the checks.
Choose Cancel to continue the installation without repeating the checks.

OK

Cancel

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren

Software Provisioning

1 Choose Option 2 Define Parameters 3 Summary

liveCache > Client Software Installation Drives

Enter the installation drives for the liveCache software

liveCache Destination

liveCache Independent Program Drive C:

liveCache Independent Data Drive C:

Software Provisioning

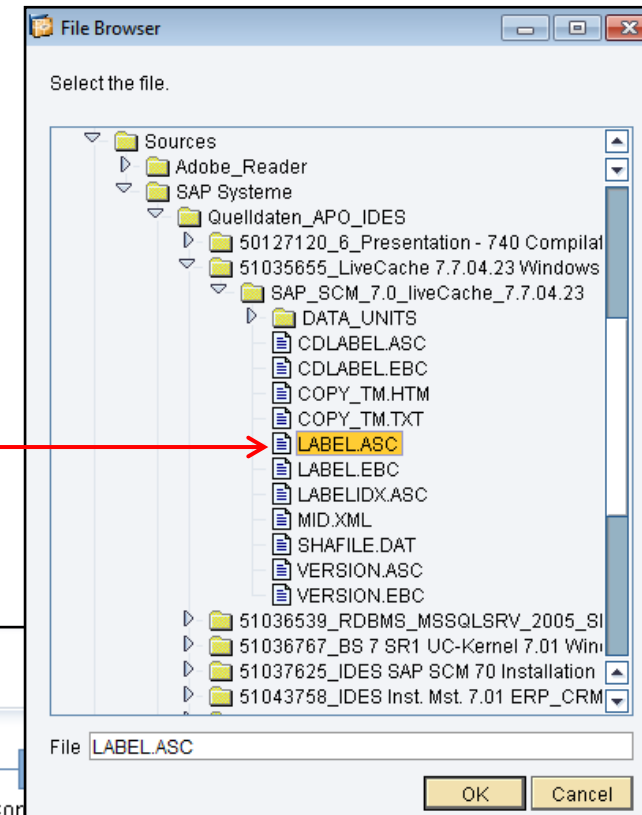
1 Choose Option 2 Define Parameters 3 Summary 4 Execute

Media Browser > Software Package Check

Enter the location of the required software packages

Software Package(s)

Medium	Package Location		Check Location
liveCache 7.7	F:\Sources\SAP Systeme\Quelldaten_A...	Browse	☒



SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren

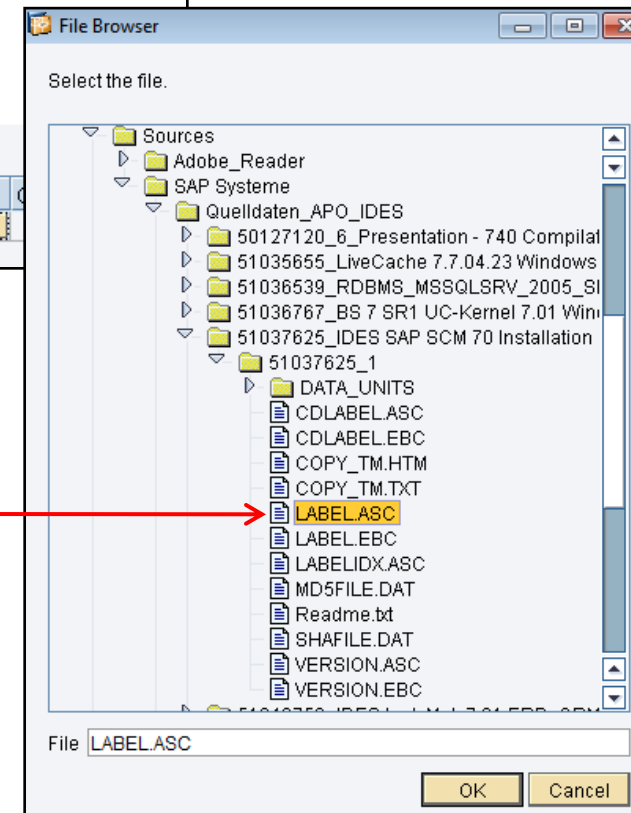
Software Provisioning

1 Choose Option 2 **Define Parameters** 3 Summary 4 Execute 5 Completed

Media Browser > Software Package Check

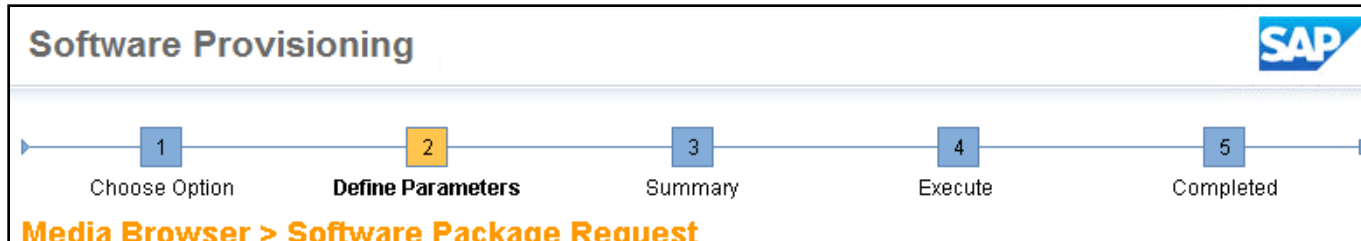
Enter the location of the required software packages

Medium	Package Location	
Installation Export SCM70	F:\Sources\SAP Systeme\Quelle\d...	Browse...



SAP – Installation auf Windows Server 2008 R2 Enterprise

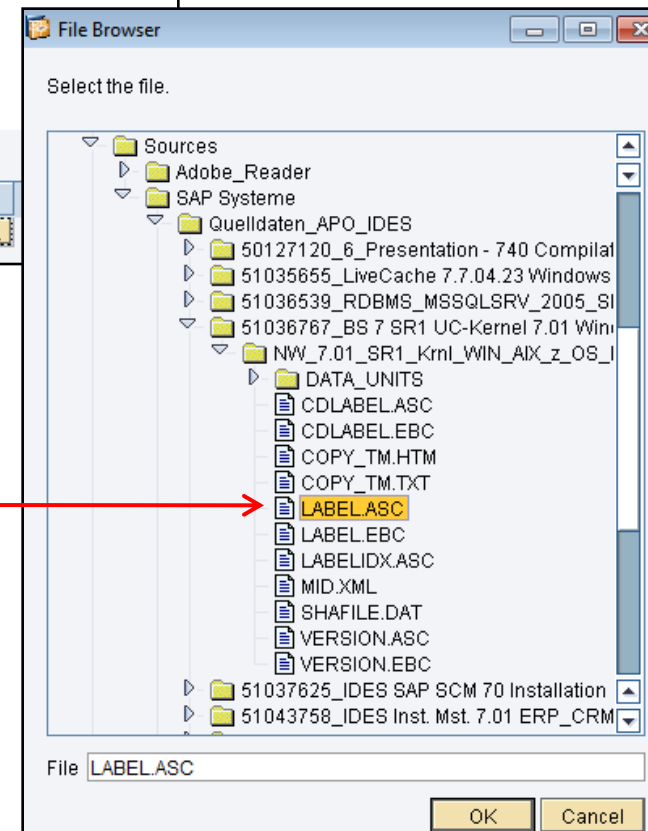
3. SCM 7.0 installieren



Enter the location of the required software packages

Software Package(s)

Medium	Package Location	
UC Kernel NW 7.01	F:\Sources\SAP Systeme\Quelldaten_APO_IDES\51036767_BS 7 S...	Browse...



3. SCM 7.0 installieren

Software Provisioning



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Choose OptionDefine ParametersSummaryExecuteCompleted

SAP System > liveCache Server Connection

Enter the liveCache parameters

liveCache Server
liveCache used in SAP system ☒
liveCache ID* LIC
liveCache Host
Password of User 'control'*
liveCache User* LICUSE
Password of liveCache User*

livecache
licuser

3. SCM 7.0 installieren

Software Provisioning

1

2

3

4

5

Choose OptionDefine Parameters**Summary**ExecuteCompleted

Parameter Summary

Choose 'Next' to start with the values shown. Otherwise, select the parameters you want to change and choose 'Revise'. If you change a parameter with 'Revise', the installer takes you to the screen where you can change the parameter. Depending on the changes, the installer might guide you through other screens that it has so far processed.

Parameter List

☐ **Parameter Mode > Default Settings**
Parameter Mode
Typical

☐ **SAP System > Java Runtime Environment**
JRE Directory
C:\SAP_Systeme\Que11daten_APO_IDES\JavaVirtualMachine\sapjvm_4

☐ **SAP System > General Parameters**
SAP System ID (SAPSID)
XYZ
Installation Drive
F:

☐ **SAP System > Master Password**
Password for all users of this SAP system

☐ **SAP System > Windows Domain**
Domain Model
Local installation
Windows Domain



Parameter der vorher ausgewählten Installationseinstellungen werden aufgelistet

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren - SolManKeyGen.vbs

SAP System > SAP Solution Manager

Enter the SAP Solution Manager key

SAP Solution Manager

Solution Manager Key*

Additional Information

The *Solution Manager Key* is required for the installation or upgrade. For more information, see [SAP Note 805390](#).

SAP System ID (SAPSID)*

XYZ

Central Instance Host

sapides

Central Instance Number*

00

- Sources
 - Adobe_Reader
 - SAP Systeme
 - Quelldaten_APO_IDES
 - 50127120_6_Presentation - 740 Compilation 1 Presentation 1
 - 51035655_LiveCache 7.7.04.23 Windows Server on x64 64bit
 - 51036539_RDBMS_MSSQLSRV_2005_SP3_1bis6
 - 51036767_BS 7 SR1 UC-Kernel 7.01 Windows Server on x64 64bit
 - NW_7.01_SR1_Krnl_WIN_AIX_z_OS_HP_SOL
 - 51037625_IDES SAP SCM 70 Installation Export 1 bis 7
 - 51043758_IDES Inst. Mst. 7.01 ERP_CRM_SCM 1 of 3
 - JavaVirtualMachine
 - Neuer Kernel
 - Quelldaten_APO_IDES
 - Quelldaten_ERP60_IDES

SolManKeyGen.vbs Script suchen um key zu generieren. Ablageort siehe roter Pfeil -> Script ausführen. (siehe nächste Seite)

ERP60EHP5_51039101	19.10.2016 18:44	Dateiordner
Export01bis05	19.10.2016 20:32	Dateiordner
Java_jce	19.10.2016 19:28	Dateiordner
Master2_BS7i2010_51041427	19.10.2016 19:41	Dateiordner
SL_Controller700_51039352_9	19.10.2016 19:42	Dateiordner
UC_Kernel720x64_51039352	19.10.2016 19:42	Dateiordner
SolManKeyGen	27.02.2012 20:40	VBScript-Skriptdatei 3 KB

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren

1. **Solution Manager Key Generator**

System ID (3 chr.)

OK

Abbrechen

XYZ

2. **Solution Manager Key Generator**

System Number (2 dig.)

OK

Abbrechen

00

3. **Solution Manager Key Generator**

Server Name (max. 15 chr.)

OK

Abbrechen

SAPIDES

4. **Solution Manager Key Generator**

Solution Manager Key

OK

Abbrechen

1AC3C6049F

5. **SAP System > SAP Solution Manager**

Enter the SAP Solution Manager key

SAP Solution Manager

Solution Manager Key* 1AC3C6049F ← Key kopieren s.S. ??

Additional Information

The *Solution Manager Key* is required for the installation or upgrade. For more information, see [SAP Note 805390](#).

SAP System ID (SAPSID)* XYZ

Central Instance Host sapides

Central Instance Number* 00

3. SCM 7.0 installieren

Choose Option Define Parameters Summary **Execute** Completed

Task Progress

Running phase: Import ABAP

Phase 17 of 27

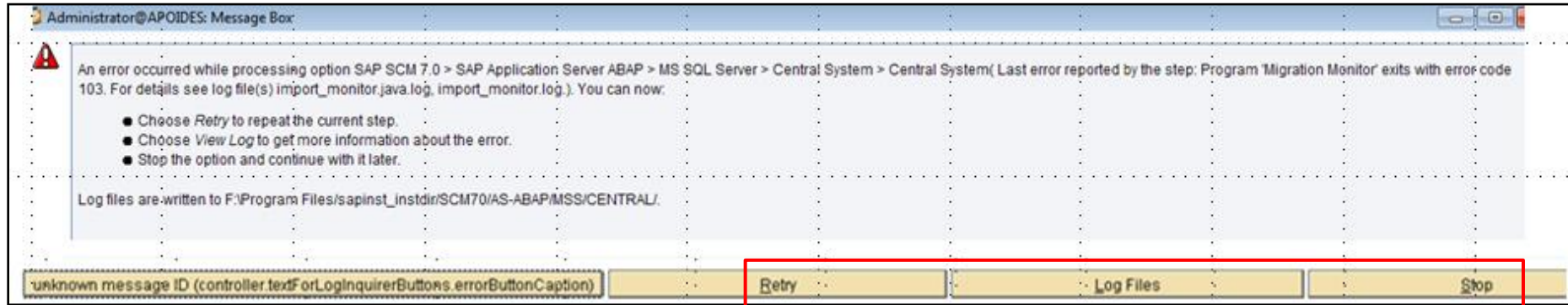
- ✓ Check Solutionmanager Key
- ✓ Create users for SAP system
- ✓ Install common system files
- ✓ Unpack SAP archives
- ✓ LiveCache Client
- ✓ Prepare to install database client software
- ✓ Install database client software
- ✓ Create and load database
- ✓ Configure database client
- ✓ Configure database server
- ✓ DB downtime configuration
- ✓ Create/modify database schema xyz
- ✓ Grant database access for account sapides\wyzadm
- ✓ Grant database access for account sapides\SAPSer
- ✓ Grant database access for account sapides\SAP_Xy
- ✓ Configure database parameters
- Import ABAP
- ◇ Post load activities
- ◇ Post load activities
- ◇ Install central instance
- ◇ Start central services instance
- ◇ Start instance

Import Monitor jobs: running 1, waiting 1, completed 15, failed 1, total 18.



SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren, Fehlerbeseitigung



Fehlerbeseitigung

1. Möglichkeit -> Retry (wiederholen)
2. Möglichkeit -> Stop der Anwendung -> Neustart mit vorhandener Option
3. Möglichkeit -> manuelle Fehlerbeseitigung -> Fehlerursache siehe Log - Files
-> über DOS Prompt (cmd) lösen -> siehe Seite 40
-> Neustart mit vorhandener Option

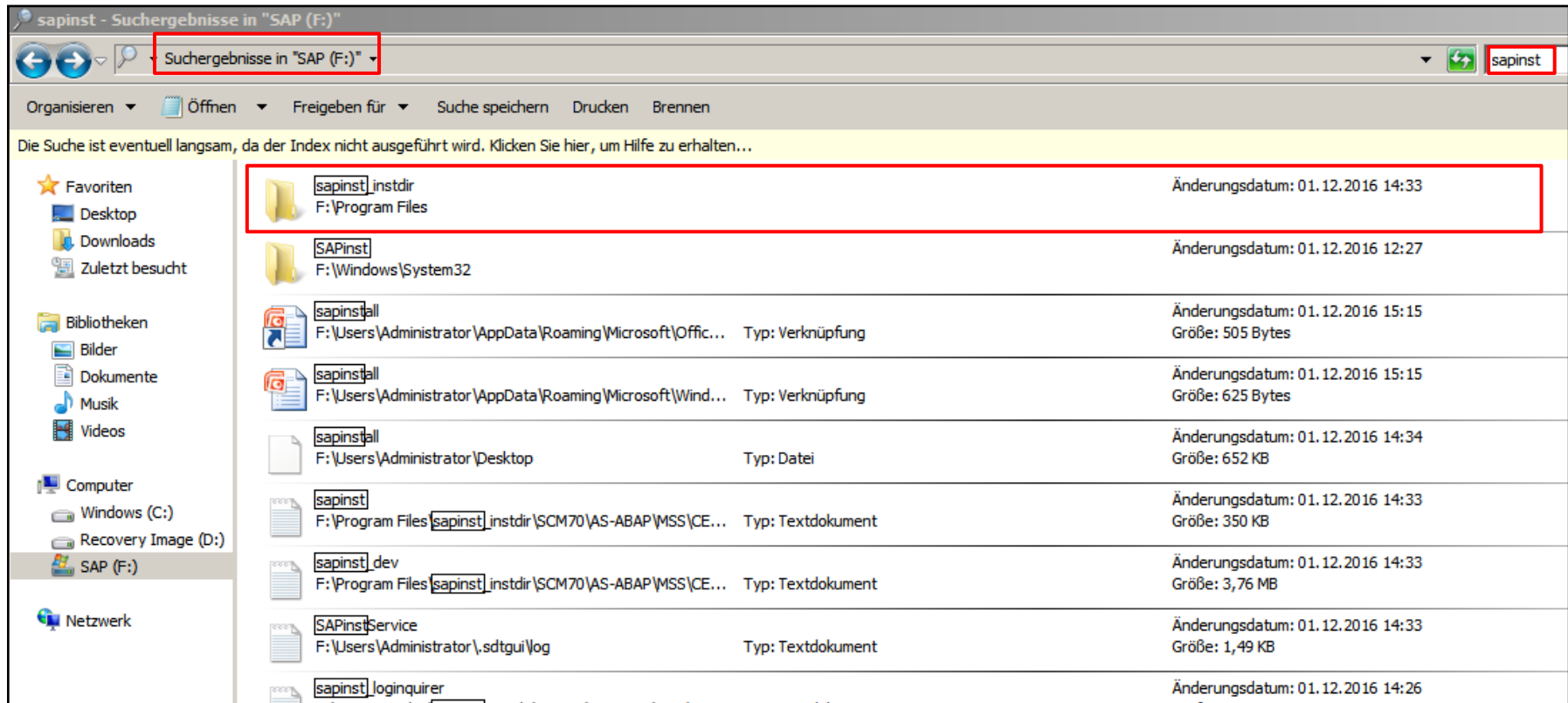
What do you want to do? ☐ Run a new option.
☒ Continue with the old option.

Log - File: link

Aus der Log – File Datei wird ersichtlich wo, die Fehlerbeschreibung zu finden ist. -> in Fehlerbeschreibung verweigen, siehe folgende Seite.

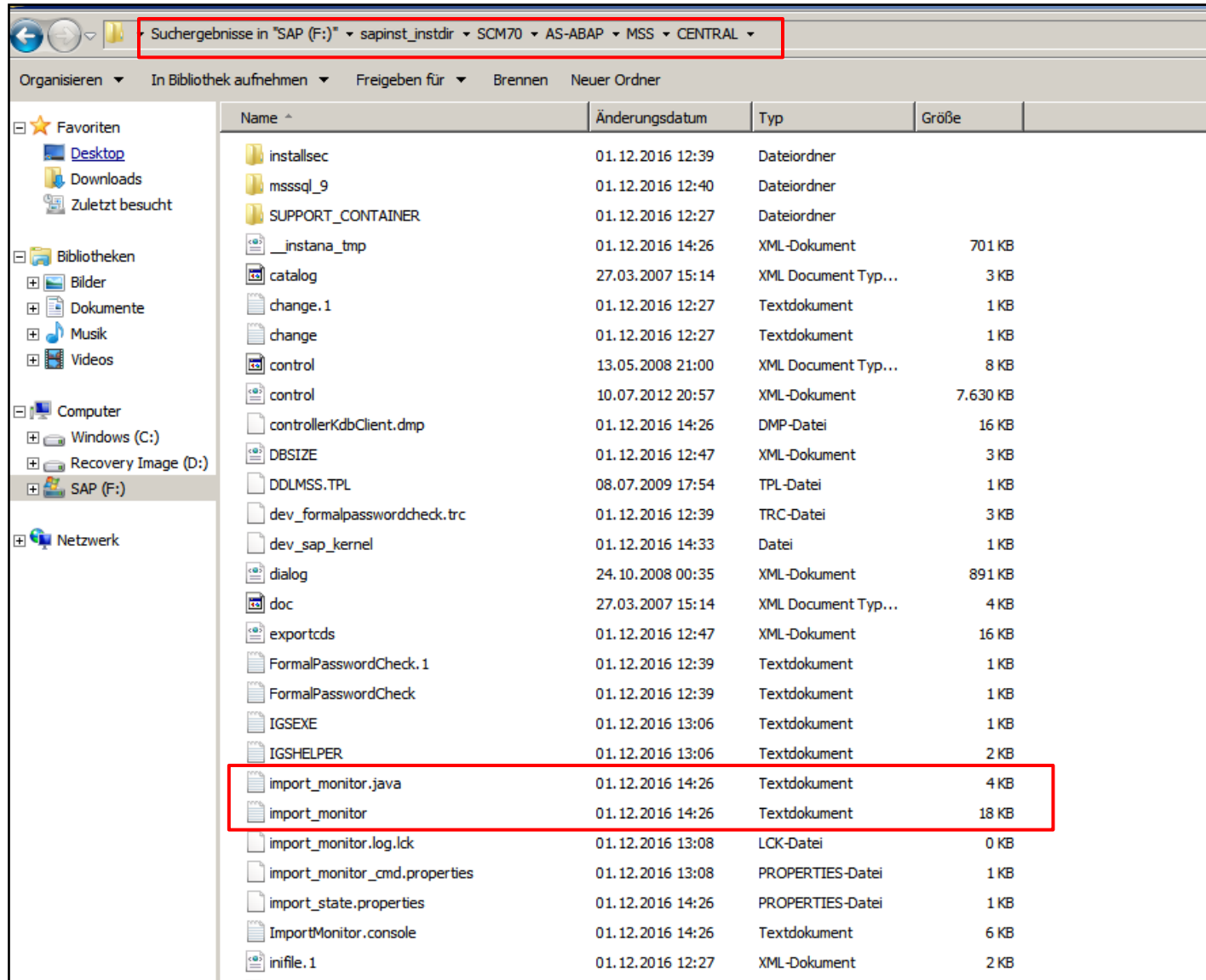
SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren, Fehlerbeseitigung



SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren, Fehlerbeseitigung



Suchergebnisse in "SAP (F:)" ▾ sapinst_inst\dir ▾ SCM70 ▾ AS-ABAP ▾ MSS ▾ CENTRAL ▾

Organisieren ▾ In Bibliothek aufnehmen ▾ Freigeben für ▾ Brennen Neuer Ordner

Name ^ **Änderungsdatum** **Typ** **Größe**

installsec	01.12.2016 12:39	Dateiordner	
mssql_9	01.12.2016 12:40	Dateiordner	
SUPPORT_CONTAINER	01.12.2016 12:27	Dateiordner	
_instana_tmp	01.12.2016 14:26	XML-Dokument	701 KB
catalog	27.03.2007 15:14	XML Document Typ...	3 KB
change.1	01.12.2016 12:27	Textdokument	1 KB
change	01.12.2016 12:27	Textdokument	1 KB
control	13.05.2008 21:00	XML Document Typ...	8 KB
control	10.07.2012 20:57	XML-Dokument	7.630 KB
controllerKdbClient.dmp	01.12.2016 14:26	DMP-Datei	16 KB
DBSIZE	01.12.2016 12:47	XML-Dokument	3 KB
DDL MSS.TPL	08.07.2009 17:54	TPL-Datei	1 KB
dev_formalpasswordcheck.trc	01.12.2016 12:39	TRC-Datei	3 KB
dev_sap_kernel	01.12.2016 14:33	Datei	1 KB
dialog	24.10.2008 00:35	XML-Dokument	891 KB
doc	27.03.2007 15:14	XML Document Typ...	4 KB
exportcds	01.12.2016 12:47	XML-Dokument	16 KB
FormalPasswordCheck.1	01.12.2016 12:39	Textdokument	1 KB
FormalPasswordCheck	01.12.2016 12:39	Textdokument	1 KB
IGSEXE	01.12.2016 13:06	Textdokument	1 KB
IGSHELPER	01.12.2016 13:06	Textdokument	2 KB
import_monitor.java	01.12.2016 14:26	Textdokument	4 KB
import_monitor	01.12.2016 14:26	Textdokument	18 KB
import_monitor.log.lck	01.12.2016 13:08	LCK-Datei	0 KB
import_monitor_cmd.properties	01.12.2016 13:08	PROPERTIES-Datei	1 KB
import_state.properties	01.12.2016 14:26	PROPERTIES-Datei	1 KB
ImportMonitor.console	01.12.2016 14:26	Textdokument	6 KB
inifile.1	01.12.2016 12:27	XML-Dokument	2 KB

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren, Fehlerbeseitigung

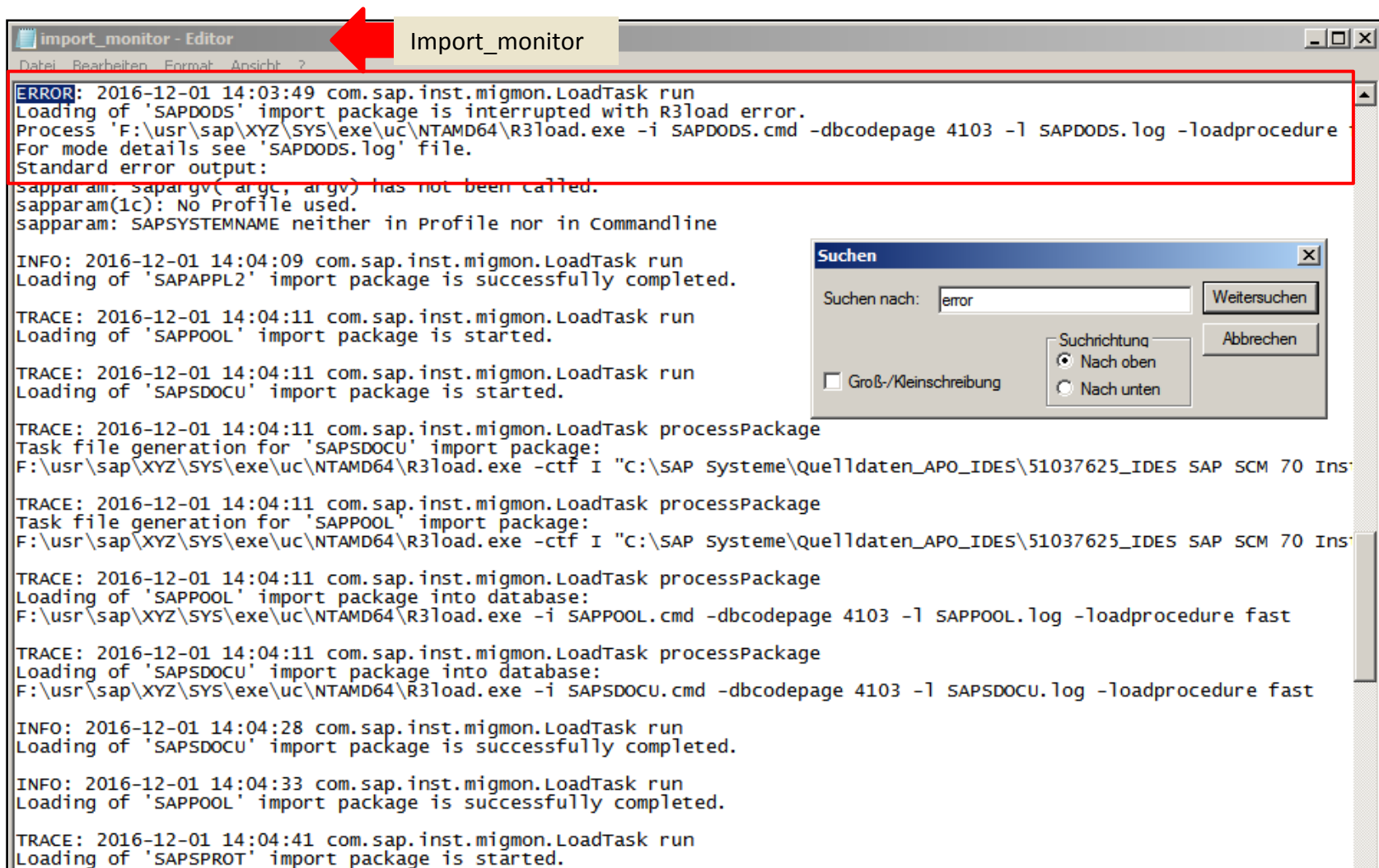
```
import_monitor.java - Editor
Datei Bearbeiten Format Ansicht ?

Java version "1.4.2_34"
Java(TM) 2 Runtime Environment, Standard Edition (build 4.1.049)
SAP Java Server VM (build 4.1.049 25.11-b13, Jan 8 2015 22:35:29 - 41_REL - optu - wind
Import Monitor jobs: running 1, waiting 17, completed 0, failed 0, total 18.
Import Monitor jobs: running 2, waiting 16, completed 0, failed 0, total 18.
Import Monitor jobs: running 3, waiting 15, completed 0, failed 0, total 18.
Loading of 'SAPAPPL0' import package: OK
Import Monitor jobs: running 2, waiting 15, completed 1, failed 0, total 18.
Import Monitor jobs: running 3, waiting 14, completed 1, failed 0, total 18.
Loading of 'SAPAPPL1' import package: OK
Import Monitor jobs: running 2, waiting 14, completed 2, failed 0, total 18.
Import Monitor jobs: running 3, waiting 13, completed 2, failed 0, total 18.
Loading of 'SAPSDIC' import package: OK
Import Monitor jobs: running 2, waiting 13, completed 3, failed 0, total 18.
Import Monitor jobs: running 3, waiting 12, completed 3, failed 0, total 18.
Loading of 'SAPSSRC' import package: OK
Import Monitor jobs: running 2, waiting 12, completed 4, failed 0, total 18.
Import Monitor jobs: running 3, waiting 11, completed 4, failed 0, total 18.
Loading of 'SAPSLEXC' import package: OK
Import Monitor jobs: running 2, waiting 11, completed 5, failed 0, total 18.
Import Monitor jobs: running 3, waiting 10, completed 5, failed 0, total 18.
Loading of 'SAPDODS' import package: ERROR
Import Monitor jobs: running 2, waiting 10, completed 5, failed 1, total 18.
Loading of 'SAPAPPL2' import package: OK
Import Monitor jobs: running 1, waiting 10, completed 6, failed 1, total 18.
Import Monitor jobs: running 2, waiting 9, completed 6, failed 1, total 18.
Import Monitor jobs: running 3, waiting 8, completed 6, failed 1, total 18.
Loading of 'SAPSDOCU' import package: OK
Import Monitor jobs: running 2, waiting 8, completed 7, failed 1, total 18.
Loading of 'SAPPOOL' import package: OK
Import Monitor jobs: running 1, waiting 8, completed 8, failed 1, total 18.
Import Monitor jobs: running 2, waiting 7, completed 8, failed 1, total 18.
Import Monitor jobs: running 3, waiting 6, completed 8, failed 1, total 18.
Loading of 'SAPSPROT' import package: OK
Import Monitor jobs: running 2, waiting 6, completed 9, failed 1, total 18.
Import Monitor jobs: running 3, waiting 5, completed 9, failed 1, total 18.
Loading of 'SAPSLOAD' import package: OK
Import Monitor jobs: running 2, waiting 5, completed 10, failed 1, total 18.
Import Monitor jobs: running 3, waiting 4, completed 10, failed 1, total 18.
Loading of 'SAPCLUST' import package: OK
Import Monitor jobs: running 2, waiting 4, completed 11, failed 1, total 18.
Import Monitor jobs: running 3, waiting 3, completed 11, failed 1, total 18.
Loading of 'SAPUSER' import package: OK
Import Monitor jobs: running 2, waiting 3, completed 12, failed 1, total 18.
Loading of 'SAPDFACT' import package: OK
Import Monitor jobs: running 1, waiting 3, completed 13, failed 1, total 18.
Import Monitor jobs: running 2, waiting 2, completed 13, failed 1, total 18.
Import Monitor jobs: running 3, waiting 1, completed 13, failed 1, total 18.
Loading of 'SAP0000' import package: OK
```

Import_monitor.java

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren, Fehlerbeseitigung



import_monitor - Editor Import_monitor

ERROR: 2016-12-01 14:03:49 com.sap.inst.migmon.LoadTask run
Loading of 'SAPDODS' import package is interrupted with R3load error.
Process 'F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64\R3load.exe -i SAPDODS.cmd -dbcodepage 4103 -l SAPDODS.log -loadprocedure
For mode details see 'SAPDODS.log' file.
Standard error output:
sapparam: sappargv(argc, argv) has not been called.
sapparam(1c): NO Profile used.
sapparam: SAPSYSTEMNAME neither in Profile nor in Commandline

INFO: 2016-12-01 14:04:09 com.sap.inst.migmon.LoadTask run
Loading of 'SAPAPPL2' import package is successfully completed.

TRACE: 2016-12-01 14:04:11 com.sap.inst.migmon.LoadTask run
Loading of 'SAPPOOL' import package is started.

TRACE: 2016-12-01 14:04:11 com.sap.inst.migmon.LoadTask run
Loading of 'SAPSDOCU' import package is started.

TRACE: 2016-12-01 14:04:11 com.sap.inst.migmon.LoadTask processPackage
Task file generation for 'SAPSDOCU' import package:
F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64\R3load.exe -ctf I "C:\SAP Systeme\Quelldaten_APO_IDES\51037625_IDES SAP SCM 70 Ins

TRACE: 2016-12-01 14:04:11 com.sap.inst.migmon.LoadTask processPackage
Task file generation for 'SAPPOOL' import package:
F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64\R3load.exe -ctf I "C:\SAP Systeme\Quelldaten_APO_IDES\51037625_IDES SAP SCM 70 Ins

TRACE: 2016-12-01 14:04:11 com.sap.inst.migmon.LoadTask processPackage
Loading of 'SAPPOOL' import package into database:
F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64\R3load.exe -i SAPPOOL.cmd -dbcodepage 4103 -l SAPPOOL.log -loadprocedure fast

TRACE: 2016-12-01 14:04:11 com.sap.inst.migmon.LoadTask processPackage
Loading of 'SAPSDOCU' import package into database:
F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64\R3load.exe -i SAPSDOCU.cmd -dbcodepage 4103 -l SAPSDOCU.log -loadprocedure fast

INFO: 2016-12-01 14:04:28 com.sap.inst.migmon.LoadTask run
Loading of 'SAPSDOCU' import package is successfully completed.

INFO: 2016-12-01 14:04:33 com.sap.inst.migmon.LoadTask run
Loading of 'SAPPOOL' import package is successfully completed.

TRACE: 2016-12-01 14:04:41 com.sap.inst.migmon.LoadTask run
Loading of 'SAPSPROT' import package is started.

Suchen

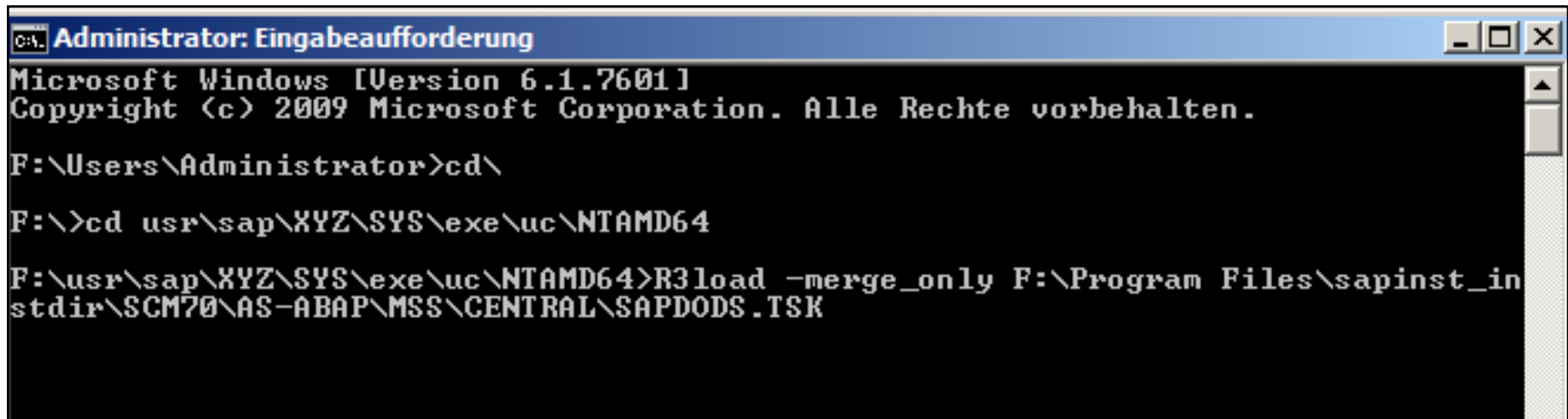
Suchen nach:

☐ Groß-/Kleinschreibung ☒ Suchrichtung: ☒ Nach oben ☐ Nach unten

3. SCM 7.0 installieren, Fehlerbeseitigung

Wie aus den Dateien import_monitor.java und import_monitor ersichtlich ist liegt der Fehler in loading of SAPDODS. Ich gehe in die Eingabeaufforderung (cmd) und gebe folgenden Befehl ein:

R3load -merge_only F:\Program Files\sapinst_instdir\SCM70\AS-ABAP\MSS\CENTRAL\SAPDODS.TSK



```
Administrator: Eingabeaufforderung
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. Alle Rechte vorbehalten.

F:\Users\Administrator>cd\

F:\>cd usr\sap\XYZ\SYS\exe\uc\NTAMD64

F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64>R3load -merge_only F:\Program Files\sapinst_instdir\SCM70\AS-ABAP\MSS\CENTRAL\SAPDODS.TSK
```

Vom System abmelden -> neu anmelden als Administrator oder XYZ-Admin (Passwort: XXXXXXXXX)

Anschließend erneuter Start der Installation SCM 7.0 und **die bereits vorhandene Installation fortsetzen!**

What do you want to do? ☐ Run a new option.

☒ **Continue with the old option.**

Die erneute Installation startet bei AS-ABAP und kann nun Fehlerfrei ausgeführt werden, siehe folgende Seiten.

3. SCM 7.0 installieren - Installation fortsetzen

Task Progress

Running phase: Change default passwords

Phase 26 of 27

- ✓ Unpack SAP archives
- ✓ LiveCache Client
- ✓ Prepare to install database client software
- ✓ Install database client software
- ✓ Create and load database
- ✓ Configure database client
- ✓ Configure database server
- ✓ DB downtime configuration
- ✓ Create/modify database schema xyz
- ✓ Grant database access for account sapides\yzadm
- ✓ Grant database access for account sapides\SAPSer
- ✓ Grant database access for account sapides\SAP_XY
- ✓ Configure database parameters
- ✓ Import ABAP
- ✓ Post load activities
- ✓ Post load activities
- ✓ Install central instance
- ✓ Start central services instance
- ✓ Start instance
- ✓ ABAP post installation activities
- ✓ Check DDIC password
- ✓ Run ABAP Reports
- Change default passwords



◀ Back Next ▶

3. SCM 7.0 installieren - Installation fortsetzen

Task Progress

The task has been completed successfully.

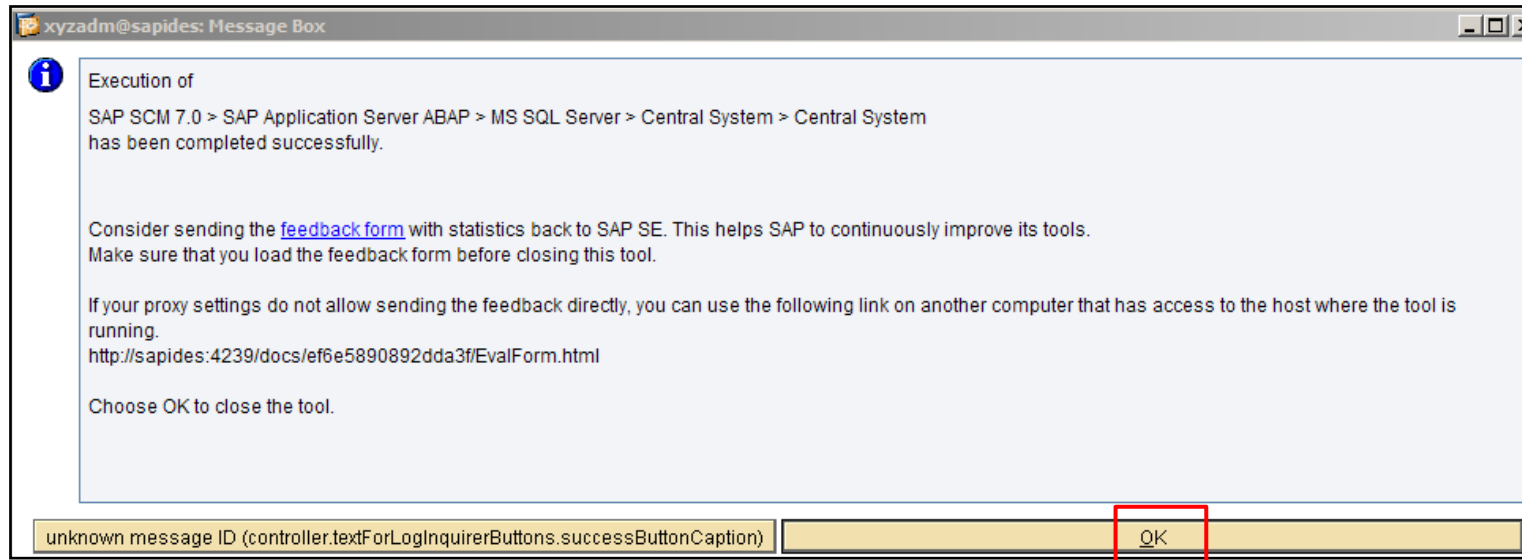
All phases completed

- ✓ Prepare to install database client software
- ✓ Install database client software
- ✓ Create and load database
- ✓ Configure database client
- ✓ Configure database server
- ✓ DB downtime configuration
- ✓ Create/modify database schema xyz
- ✓ Grant database access for account sapides\xyzadm
- ✓ Grant database access for account sapides\SAPSer
- ✓ Grant database access for account sapides\SAP_XY
- ✓ Configure database parameters
- ✓ Import ABAP
- ✓ Post load activities
- ✓ Post load activities
- ✓ Install central instance
- ✓ Start central services instance
- ✓ Start instance
- ✓ ABAP post installation activities
- ✓ Check DDIC password
- ✓ Run ABAP Reports
- ✓ Change default passwords
- ✓ Integrate liveCache



Back Next

3. SCM 7.0 installieren



Installation abgeschlossen -> kernel updaten -> siehe folgende Seiten

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren - Kernelupdate - Ordner NTAMD64 löschen - rechte Maustaste -> löschen

Mehrere Elemente löschen

Möchten Sie diese 198 Elemente wirklich in den Papierkorb verschieben?

Ja Nein

NTAMD64

SAP (F:) > usr > sap > XYZ > SYS > exe > uc > NTAMD64

NTAMD64 durchsuchen

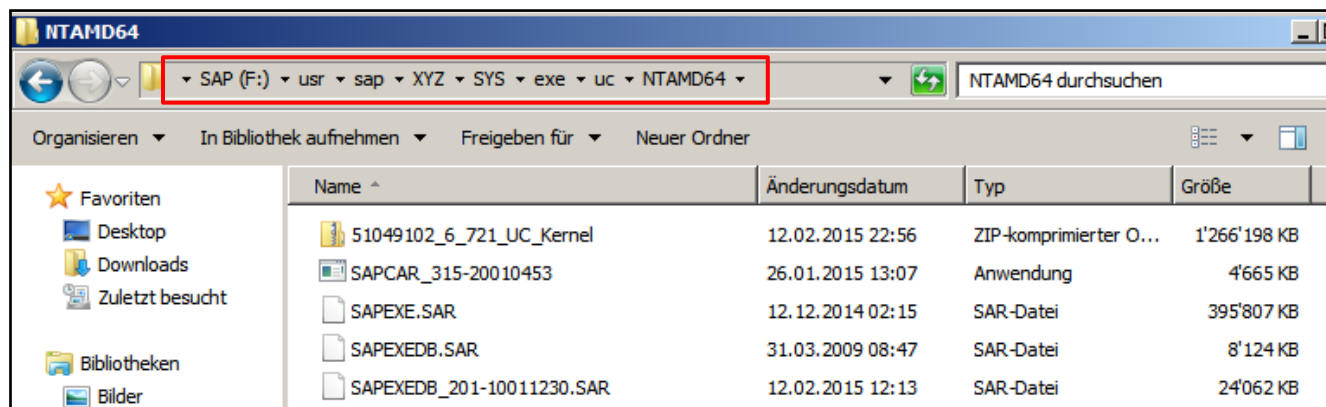
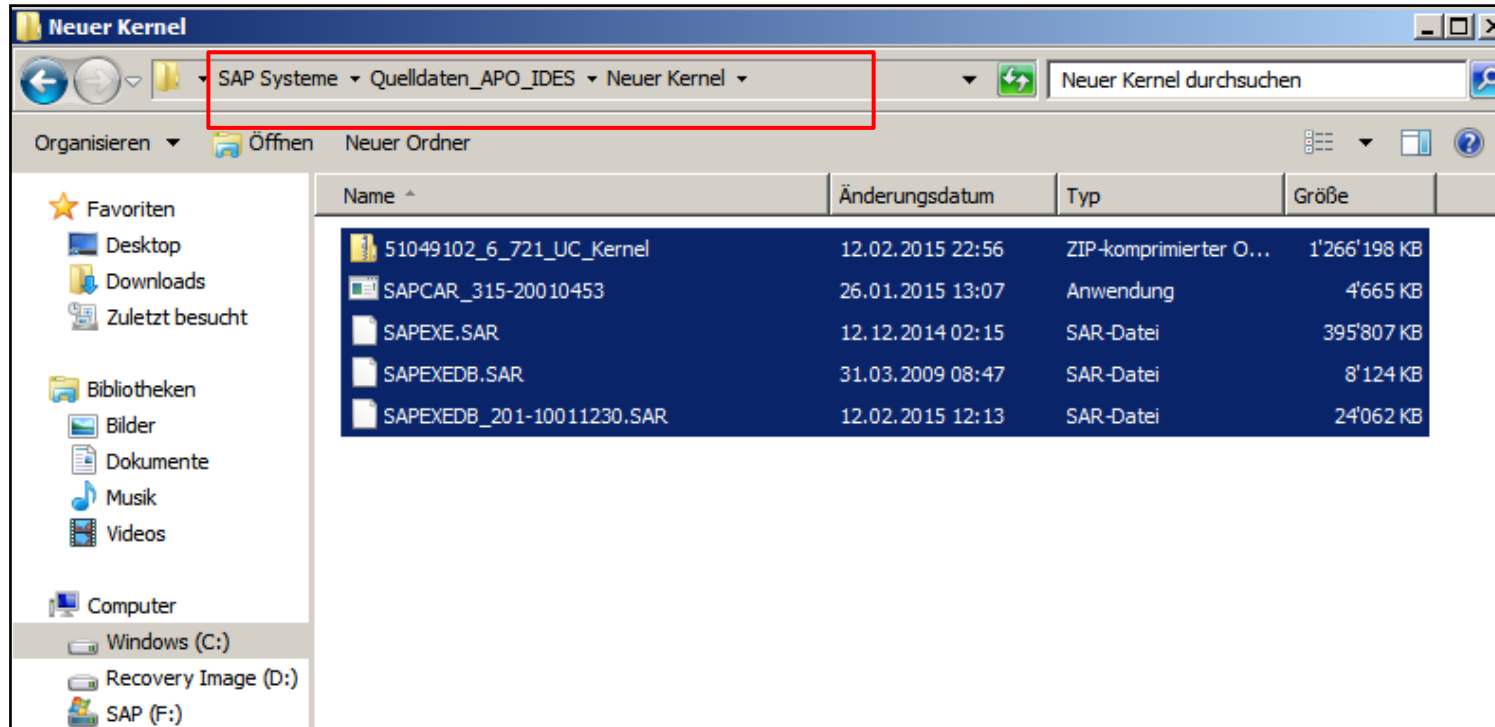
Organisieren Öffnen Freigeben für Neuer Ordner

Name	Änderungsdatum	Typ	Größe
cfw	01.12.2016 13:06	Dateiordner	
jkit	01.12.2016 13:06	Dateiordner	
servicehttp	01.12.2016 13:06	Dateiordner	
ABAP.pad	24.02.2009 23:23	PAD-Datei	626 KB
bwgis.dll	25.02.2009 06:35	Anwendungserweit...	6'546 KB
dbghelp.dll	23.09.2005 07:50	Anwendungserweit...	1'474 KB
dbmssslib.dll	25.02.2009 00:42	Anwendungserweit...	2'543 KB
dbmssslib.pdb	24.02.2009 21:42	PDB-Datei	1'435 KB
dbssdblib.dll	25.02.2009 00:42	Anwendungserweit...	2'181 KB
dbssdblib.pdb	24.02.2009 22:24	PDB-Datei	4'651 KB
dipgntab	25.02.2009 00:38	Anwendung	3'374 KB
disablewp	25.02.2009 00:38	Anwendung	18 KB
disp+work	25.02.2009 00:38	Anwendung	46'369 KB
disp+work.pdb	24.02.2009 23:28	PDB-Datei	36'843 KB
dpj2ee	25.02.2009 00:38	Anwendung	2'564 KB
dpmon	25.02.2009 00:38	Anwendung	2'246 KB
dsrlib.dll	25.02.2009 00:40	Anwendungserweit...	3'447 KB
dw_gui.dll	25.02.2009 00:40	Anwendungserweit...	6'702 KB
dw_gui.pdb	24.02.2009 23:21	PDB-Datei	15'203 KB
dw_mdm.dll	25.02.2009 00:40	Anwendungserweit...	119 KB
dw_mdm.pdb	24.02.2009 23:23	PDB-Datei	379 KB

198 Elemente ausgewählt

SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren - Kernelupdate - Dateien (Pfad rot gerahmt) nach NTAMD64 kopieren



SAP – Installation auf Windows Server 2008 R2 Enterprise

3. SCM 7.0 installieren - Kernelupdate - SAR Dateien entpacken über DOS-Prompt (cmd)

```
CA: Eingabeaufforderung
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. Alle Rechte vorbehalten.

F:\Users\xyzadm>cd\

F:\>cd usr\sap\XYZ\SYS\exe\uc\NTAMD64 sapcar_315-20010453.exe -xvf sapexedb_201-10011230.sar
Das System kann den angegebenen Pfad nicht finden.

F:\>cd usr\sap\XYZ\SYS\exe\uc\NTAMD64

F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64>sapcar_315-20010453.exe -xvf sapexedb_201-10011230.sar
```

```
CA: Eingabeaufforderung
x INSTANCEDB.LST
x mssjdbc
x mssjdbc/jdbc3
x mssjdbc/jdbc3/mssjdbclist3.lst
x mssjdbc/jdbc3/sqljdbc.jar
x mssjdbc/jdbc4
x mssjdbc/jdbc4/sqljdbc4.jar
x mssjdbc/sqljdbc.jar
x mss_tc.exe
x R3ldctl.exe
x R3ldNimss.pdb
x R3load.exe
x R3szchk.exe
x sapdbmrvc.exe
x sapmanifestdb.mf
x sap_mssql_cfgck.exe
x setdb4pwd.exe
x strdbs.cmd
x strdbsj2ee.cmd
x xdnxdaapi.dll
x xdnxdaapi.pdb
x SIGNATURE.SMF
SAPCAR: 49 file(s) extracted
```

```
CA: Eingabeaufforderung

F:\usr\sap\XYZ\SYS\exe\uc\NTAMD64>sapcar_315-20010453.exe -xvf sapexe.sar
```

Die Installation von SAP SCM 7.0 ist nun komplett!

Vom System abmelden und neu anmelden.

Neben dem Windows Administrator wurde der xyzadmin neu angelegt. (Passwort: XXXXXXXXX)



```
CA: Eingabeaufforderung
x servicehttp/sapmc/sapmcswing.jar
x servicehttp/sapmc/soapclient.jar
x servicehttp/sapmc.mf
x slcryptokernel.dll
x slcryptokernel.dll.sha256
x sldreg.exe
x sldreglib.dll
x startsap.exe
x startup.properties
x StoC.xml
x stopsap.exe
x symsrv.dll
x symsrv.yes
x tp.exe
x tp.pdb
x vc_redist_x64.msi
x vncexttimer.exe
x vscan_rfc.exe
x wdispadmin.SAR
x wdispmon.exe
x webdispinst.lst
x xml71d.dll
SAPCAR: 840 file(s) extracted
```

SAP – Installation auf Windows Server 2008 R2 Enterprise

4. SAP GUI 7.40 installieren

50127120_6_Presentation - 740 Compilation 1 Presentation 1 ▾ BD_NW_7.0_Presentation_7.40_Comp._1_ ▾ PRES1 ▾ GUI ▾ WINDOWS ▾ WIN32 ▾

Organisieren ▾ Öffnen Brennen Neuer Ordner

Favoriten

- Desktop
- Downloads
- Zuletzt besucht

Bibliotheken

- Bilder
- Dokumente
- Musik
- Videos

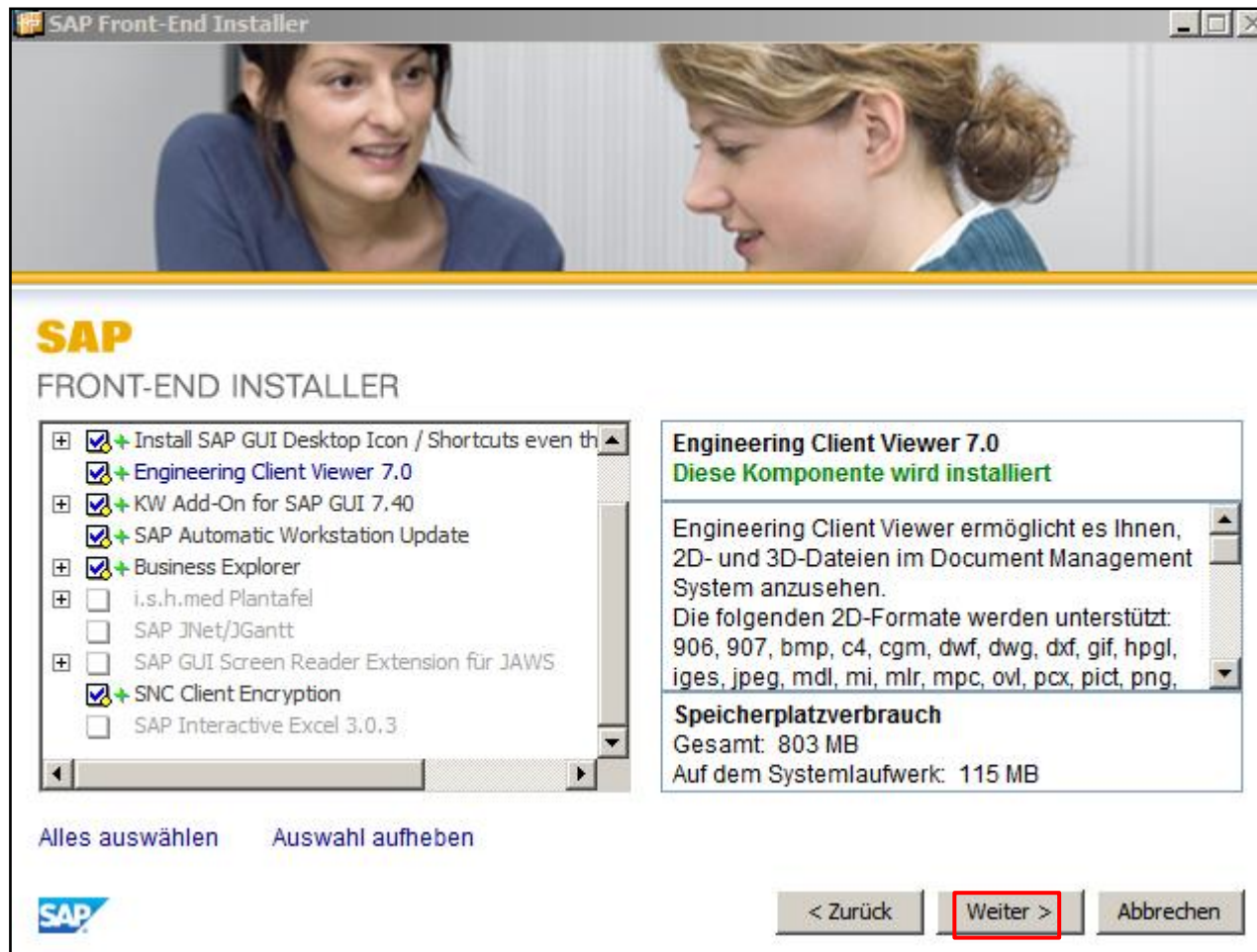
Computer

- Windows (C:)
- Recovery Image (D:)
- SAP (F:)

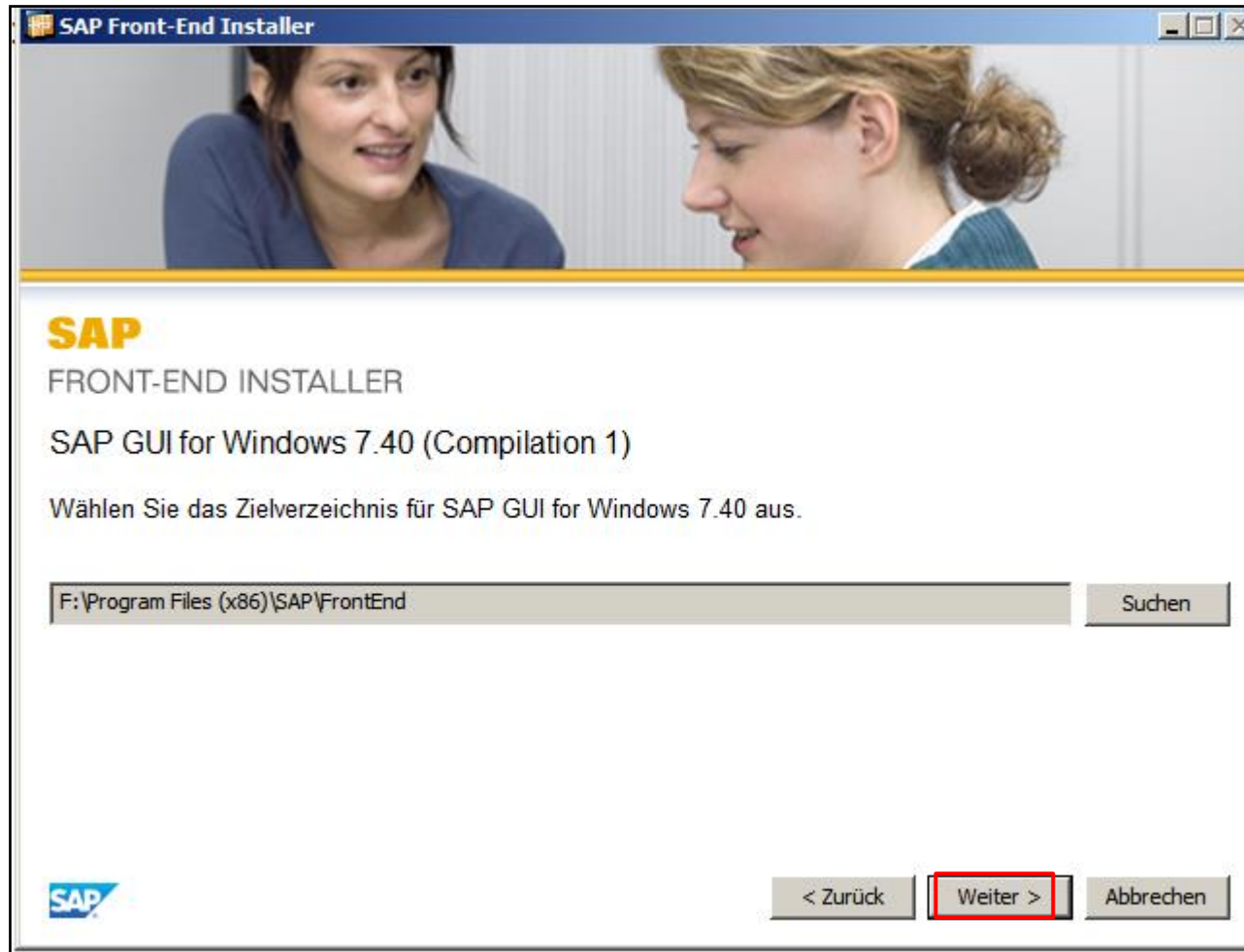
Netzwerk

Name ^	Änderungsdatum	Typ	Größe
AXL	19.10.2016 18:27	Dateiordner	
BI	19.10.2016 18:27	Dateiordner	
BW	19.10.2016 18:27	Dateiordner	
iwb	19.10.2016 18:27	Dateiordner	
Jaws	19.10.2016 18:27	Dateiordner	
NWBC	19.10.2016 18:27	Dateiordner	
pdb	19.10.2016 18:27	Dateiordner	
ReadMe	19.10.2016 18:28	Dateiordner	
SapGui	19.10.2016 18:30	Dateiordner	
SEM	19.10.2016 18:30	Dateiordner	
Setup	19.10.2016 18:30	Dateiordner	
System	19.10.2016 18:30	Dateiordner	
SAP Setup Guide	16.09.2014 15:24	Adobe Acrobat Doc...	1.319 KB
SapAXLSetup	21.09.2014 20:33	Anwendung	199 KB
SapBiSetup	21.09.2014 20:33	Anwendung	199 KB
SapEngineeringClientViewer7.0Setup	21.09.2014 20:33	Anwendung	199 KB
SAPExcel Setup Guide	12.08.2014 22:02	Adobe Acrobat Doc...	999 KB
SapGuiSetup	21.09.2014 20:33	Anwendung	199 KB
SapNwBcSetup	20.09.2014 20:33	Anwendung	199 KB
SapSrxSetup	21.09.2014 20:33	Anwendung	199 KB
SetupAll	21.09.2014 20:33	Anwendung	199 KB

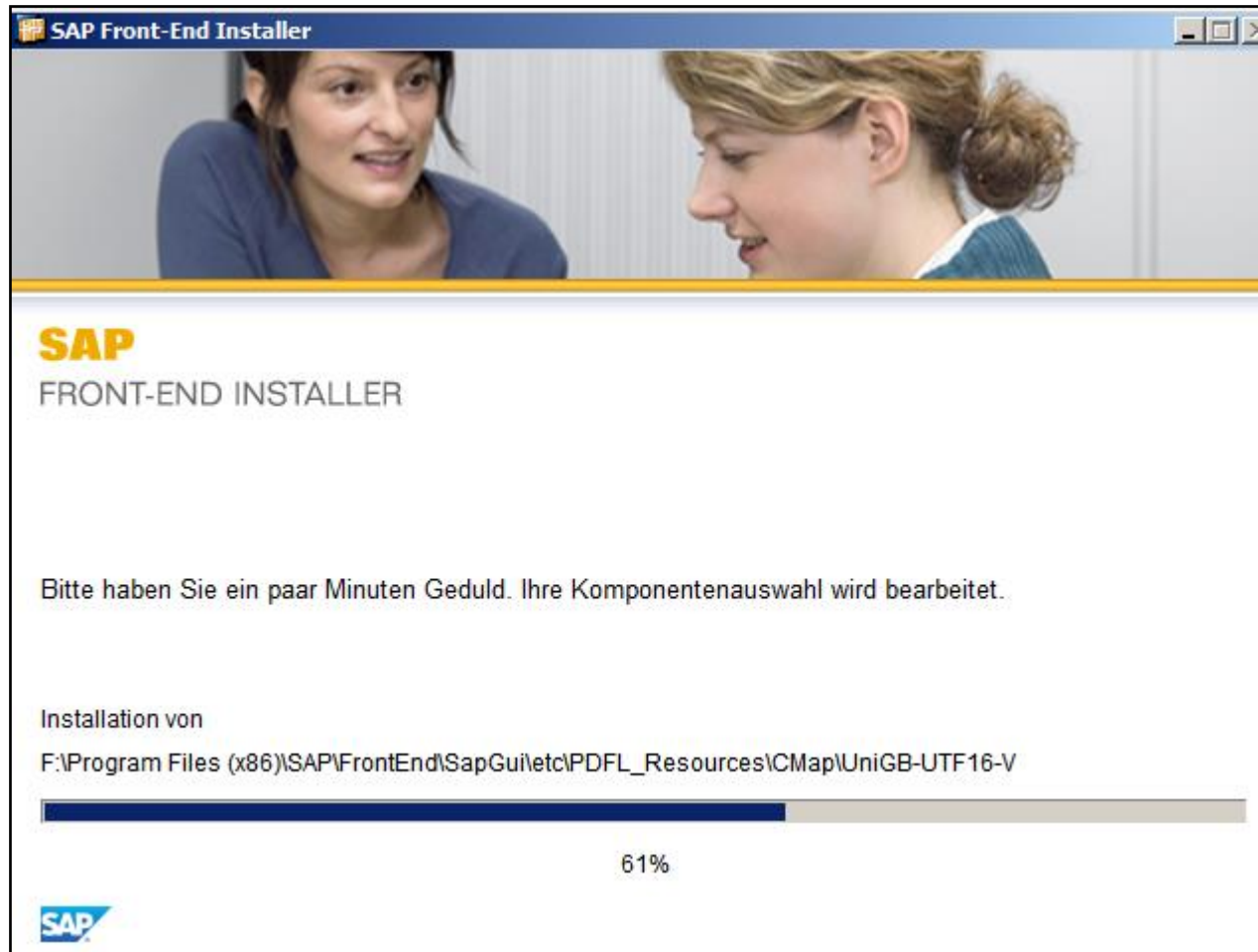
4. SAP GUI 7.40 installieren



4. SAP GUI 7.40 installieren



4. SAP GUI 7.40 installieren



Die SAP GUI 7.40 Installation wird abgeschlossen.

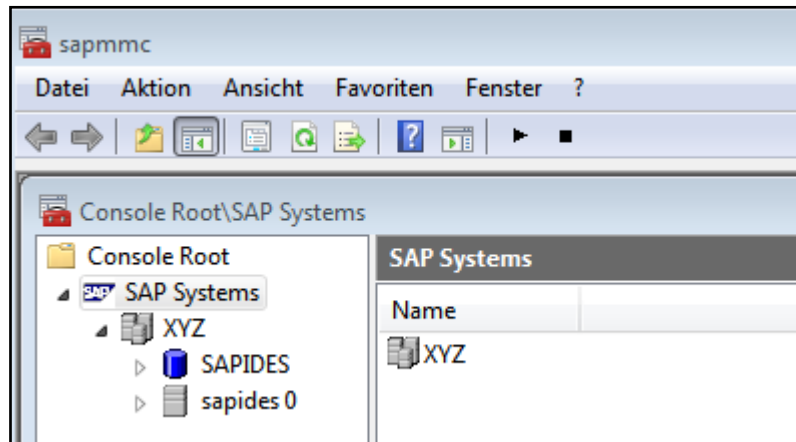
SAP – Installation auf Windows Server 2008 R2 Enterprise

5. Start SAP SCM 7.0

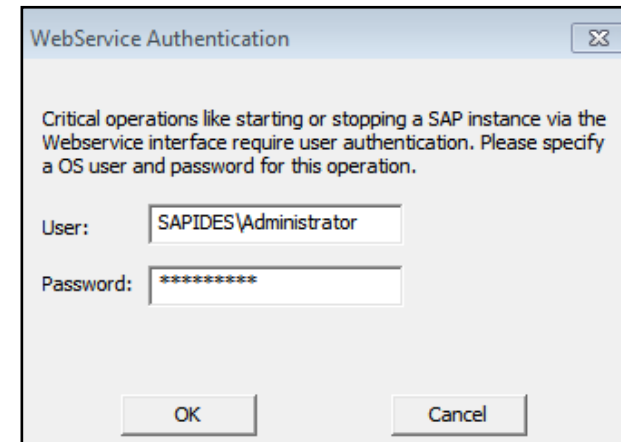
5.1 Nach der Installation von SAP SCM und SAP GUI haben wir folgende Verknüpfungen auf dem Desktop



5.2 Start SAP Management Console -> wurde vom System angelegt und generiert



Mit rechter Maustaste SAP Systeme anklicken und Start auswählen



Passwort des Windows Administrators eingeben

SAP – Installation auf Windows Server 2008 R2 Enterprise

5. Start SAP SCM 7.0

5.2 Start SAP Management Console

The screenshot shows the SAP Management Console (sapmmc) interface. The left pane displays the tree structure: Console Root > SAP Systems > XYZ > SAPIDES > sapides 0 > AS ABAP WP Table. The right pane shows the 'AS ABAP WP Table' with 17 entries. The table columns are No, Typ, Pid, Status, Reason, Start, Err, Sem, and CPU. The entries show various process types (DIA, UPD, ENQ, BTC) and their current status (Wait, Stop).

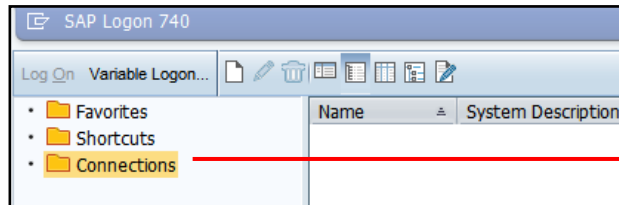
No	Typ	Pid	Status	Reason	Start	Err	Sem	CPU
0	DIA	3080	Wait		yes			0:00:01
1	DIA	3996	Wait		yes			0:00:01
2	DIA	300	Wait		yes			0:00:00
3	DIA	3384	Wait		yes			0:00:01
4	DIA	3920	Wait		yes			0:00:00
5	DIA	3656	Wait		yes			0:00:01
6	DIA	3988	Stop	RFC	yes			0:00:13
7	DIA	2732	Wait		yes			0:00:01
8	DIA	2292	Wait		yes			0:00:01
9	DIA	2612	Wait		yes			0:00:01
10	UPD	3288	Wait		yes			0:00:00
11	ENQ	2644	Wait		yes			0:00:00
12	BTC	784	Wait		yes			0:00:00
13	BTC	4024	Wait		yes			0:00:09

Warten bis AS ABAP WP Table gestartet ist.

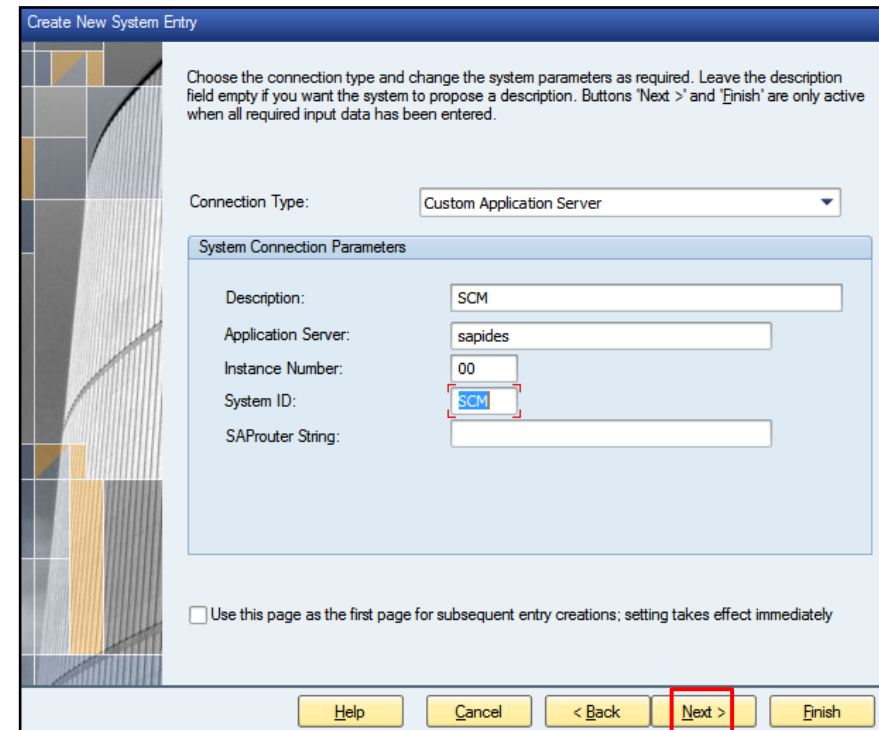
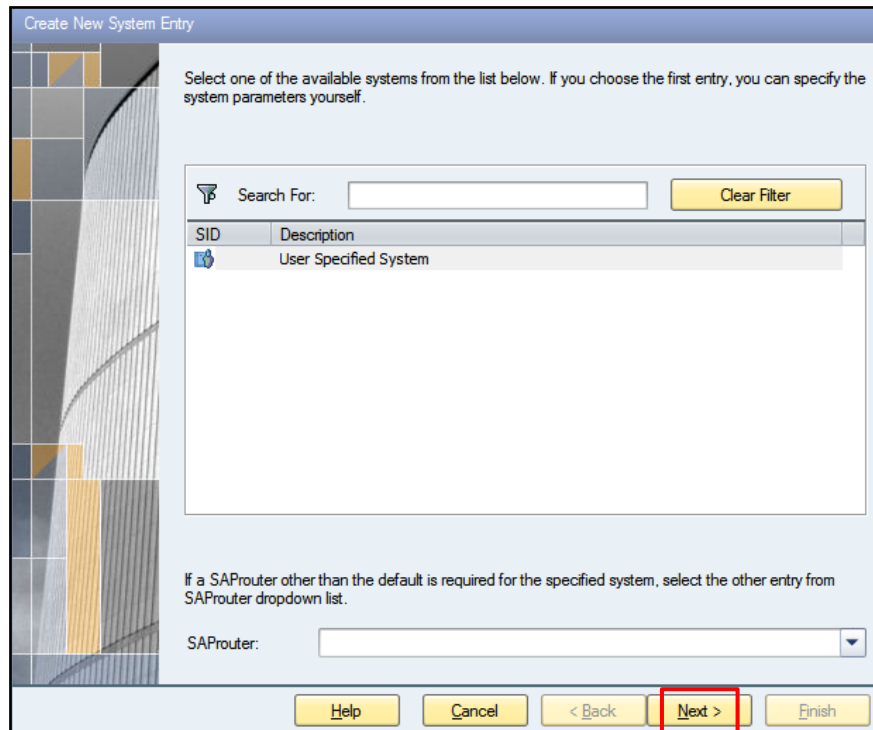
SAP – Installation auf Windows Server 2008 R2 Enterprise

5. Start SCM 7.0 Start

5.3 SAP Logon einrichten



rechte Maustaste Add a new entry



SAP – Installation auf Windows Server 2008 R2 Enterprise

5. Start SCM 7.0 Start

5.3 SAP Logon einrichten

Create New System Entry

Choose network settings.

Secure Network Settings

☐ Activate Secure Network Communication

SNC Name

☐ Authentication only
☐ Integrity protection
☐ Privacy protection
☒ Maximum security settings available

☐ SNC logon with user/password (no Single Sign-On)

Network Settings

☒ High Speed Connection (LAN)
☐ Low Speed Connection (Reduced Network Traffic)

Help Cancel < Back **Next >** Finish

Create New System Entry

Select code pages for communication between SAP GUI and application server / file upload and download.

Communication Language / Code Page

This language determines the code page for communication between SAP GUI and application server. Adjusting this is required only in very rare cases when legacy products are used (see SAP GUI documentation for more information).

Language: **German**

Upload/Download Encoding

This specifies the encoding of the files transferred from or to the back end. The file will be or is currently stored on the client machine hard drive.

Encoding: (Default - ANSI for Unicode Systems)

Help Cancel < Back **Next >** **Finish**

SAP Logon 740

Log On Variable Logon...

• Favorites
• Shortcuts
• Connections

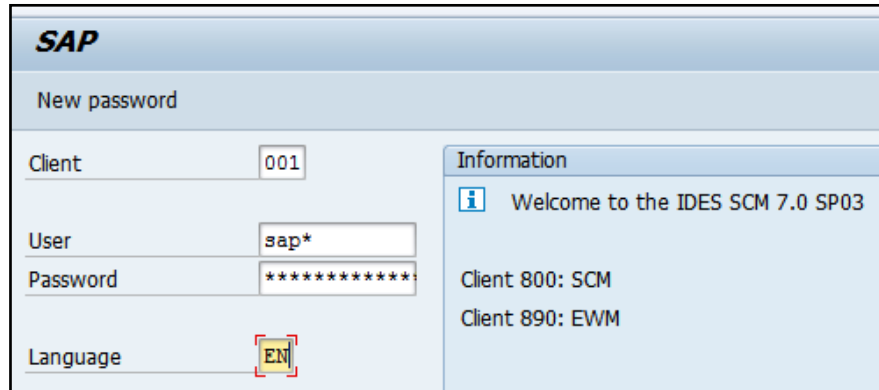
Name	System Description	SID	Group/Server	Insta...
SCM		SCM	sapides	00

Doppelklick

SAP – Installation auf Windows Server 2008 R2 Enterprise

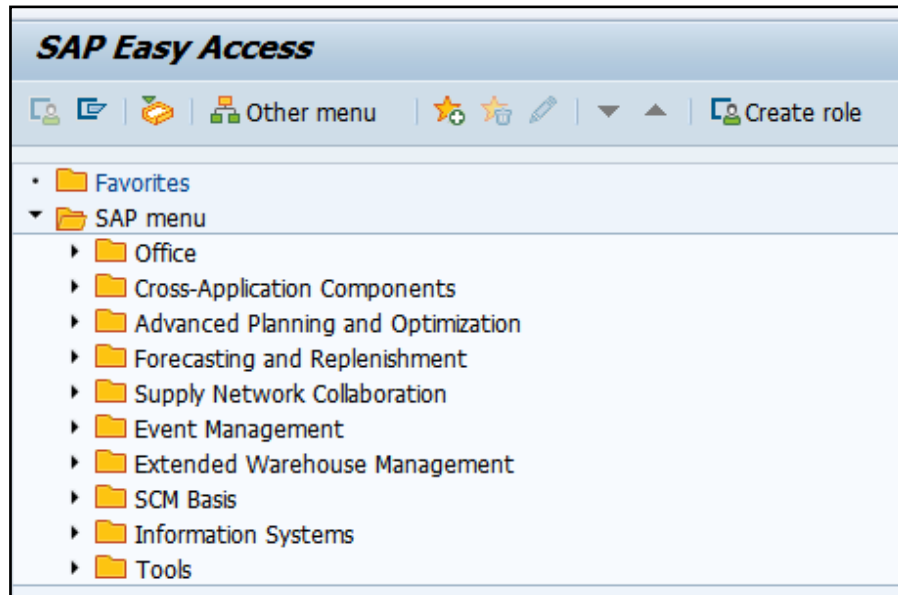
3. Start SCM 7.0 Start

5.4 Systemlogin SAP SCM 7.0



The image shows the SAP System Login form. At the top, it says 'SAP' in a blue header. Below that, it says 'New password'. The form has several input fields: 'Client' with the value '001', 'User' with the value 'sap*', 'Password' with a masked value '*****', and 'Language' with a dropdown menu showing 'EN'. To the right of the input fields, there is an 'Information' section with a blue 'i' icon and the text 'Welcome to the IDES SCM 7.0 SP03'. Below this, it lists 'Client 800: SCM' and 'Client 890: EWM'.

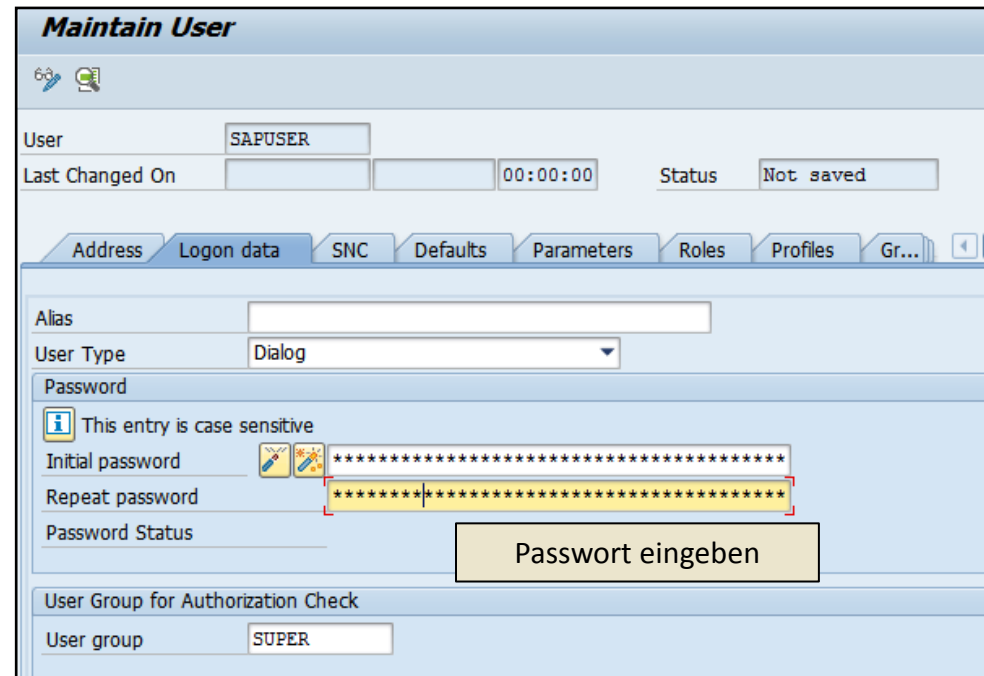
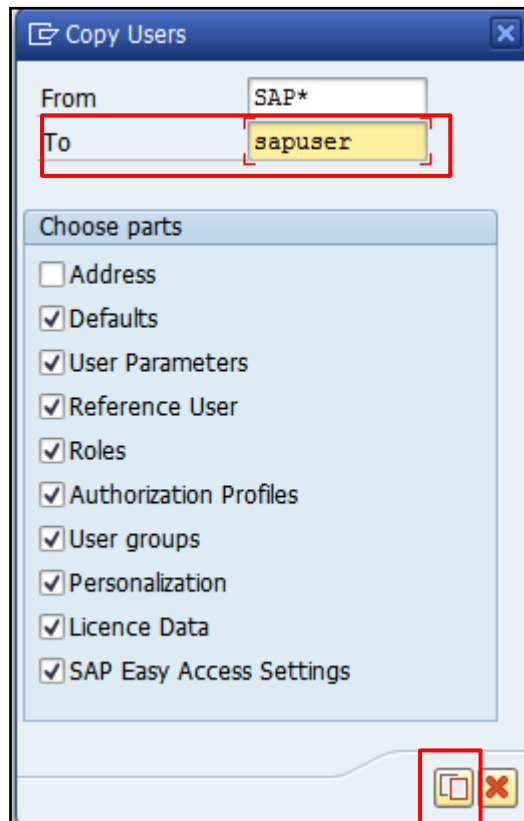
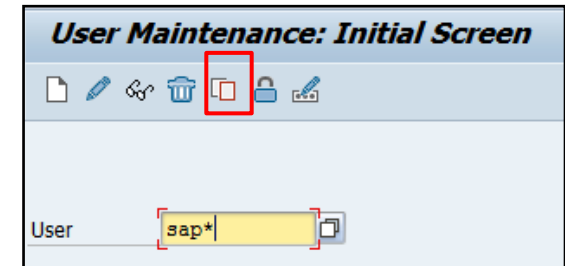
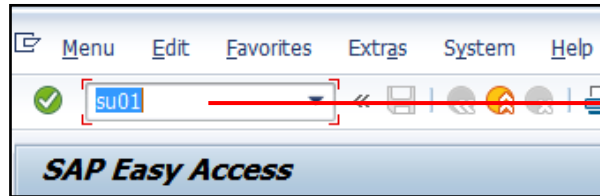
Passwort ist das von uns auf Seite 25 angelegte XXXXXXXXX



SAP – Installation auf Windows Server 2008 R2 Enterprise

5. Start SAP SCM

5.5 Benutzer anlegen T-Code: SU01



SAP – Installation auf Windows Server 2008 R2 Enterprise

5. Start SAP SCM

5.5 Benutzer anlegen - T-Code: SU01

The screenshot shows the 'Defaults' tab in the SAP SU01 user maintenance screen. The fields are as follows:

Field	Value
Start menu	
Logon Language	de
Decimal Notation	1.234.567,89
Date Format	DD.MM.YYYY
Time Format (12/24h)	24 Hour Format (Example: 12:05:10)

Anmeldesprache eingeben -> speichern -> mit neuem Benutzernamen anmelden

5.6 Mit neu angelegten Benutzer einloggen

The screenshot shows the SAP login screen. The fields are as follows:

Field	Value
Client	001
User	sapuser
Password	*****
Language	

Information: Welcome to the IDES SCM 7.0 SP03
Client 800: SCM
Client 890: EWM

The screenshot shows the SAP password change dialog box. The fields are as follows:

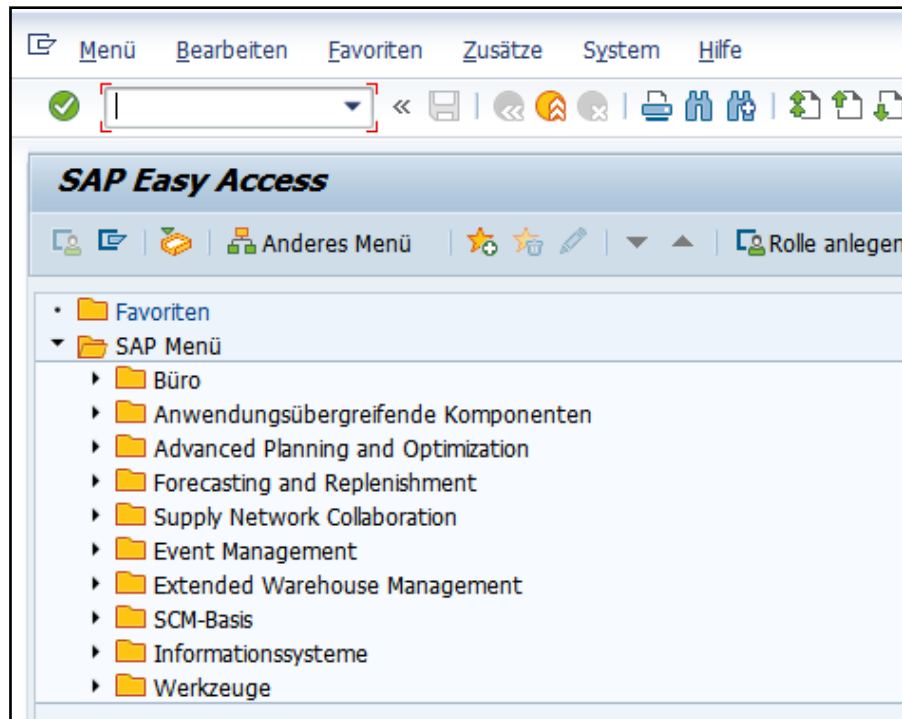
Field	Value
Neues Kennwort	*****
Kennwort wiederholen	*****

Information: Groß- / Kleinbuchstaben werden unterschieden

OK

Hilfe

5. Start SAP SCM



Mandanten DEV, QUA, PROD auf verschiedenen Partitionen, HDD's anlegen. (siehe <http://uhauck.de/MandantenkopieUweHauck.pptx>)

SAP – Installation auf Windows Server 2008 R2 Enterprise

6. SAP ERP/ECC 6.0 installieren

Computer > Windows (C:) > SAP Systeme > Quelldaten_ERP60_IDES > Master2_BS7i2010_51041427 > IM_WINDOWS_X86_64

Organisieren Öffnen Brennen Neuer Ordner

Name	Änderungsdatum	Typ	Größe
Programme			
SAP Systeme			
Office_2007_en			
Quelldaten_APO_IDES			
Quelldaten_ERP60_IDES			
ERP60EHP5_51039101			
Export01bis05			
Java_jce			
Master2_BS7i2010_51041427			
COMMON			
IM_AIX_PPC64			
IM_HPUX_IA64			
IM_HPUX_PARISC			
IM_LINUX_I386			
IM_LINUX_IA64			
IM_LINUX_PPC64			
IM_LINUX_S390X_64			
IM_LINUX_X86_64			
IM_OS390_32			
IM_OS400_PPC64			
IM_SOLARIS_SPARC			
IM_SOLARIS_X86_64			
IM_WINDOWS_I386			
IM_WINDOWS_IA64			
IM WINDOWS X86 64			
ADA	19.10.2016 19:42	Dateiordner	
COMMON	19.10.2016 19:42	Dateiordner	
CRMEHP1	19.10.2016 19:42	Dateiordner	
DB2	19.10.2016 19:42	Dateiordner	
DB6	19.10.2016 19:42	Dateiordner	
ERPEHP5	19.10.2016 19:42	Dateiordner	
MSS	19.10.2016 19:42	Dateiordner	
NTPATCH	19.10.2016 19:42	Dateiordner	
NW702	19.10.2016 19:42	Dateiordner	
ORA	19.10.2016 19:42	Dateiordner	
SCMEHP1	19.10.2016 19:42	Dateiordner	
SRMEHP1	19.10.2016 19:42	Dateiordner	
TRANS	19.10.2016 19:42	Dateiordner	
WEBAS	19.10.2016 19:42	Dateiordner	
catalog	01.08.2008 11:46	XML Document T...	3 KB
dev_sap_kernel	14.10.2016 10:13	Datei	1 KB
LABEL.ASC	15.05.2009 05:12	ASC-Datei	1 KB
messages	01.08.2008 11:45	XML Document T...	2 KB
messages	12.05.2010 22:34	XML-Dokument	850 KB
NTCLUST.SAR	15.05.2009 02:30	SAR-Datei	1.972 KB
nw702_product.catalog	14.03.2010 18:56	CATALOG-Datei	608 KB
product.catalog	14.03.2010 18:56	CATALOG-Datei	2.403 KB
resourcepool	26.05.2010 19:32	XML-Dokument	681 KB
resources	01.08.2008 11:46	XML Document T...	2 KB
sapinst	16.01.2015 09:14	Anwendung	129.607 KB
sapinst.exe.manifest	23.04.2007 21:30	MANIFEST-Datei	1 KB
sapinst_alt	21.04.2010 00:09	Anwendung	55.033 KB
sapinstevents.dll	20.04.2010 21:11	Anwendungserve...	562 KB
sapinstgui	21.04.2010 00:10	Anwendung	36.126 KB
WSFCSapinst	01.08.2008 11:52	PS1-Datei	10 KB

6. SAP ERP/ECC 6.0 installieren

Software Provisioning



1

2

3

4

5

Choose Option

Define Parameters

Summary

Execute

Completed

Welcome to SAP Installation Master

Before starting the installation, make sure that you have identified the required scenario as described in the Master Guide

Select the option that you want to execute.

 SAP Installation Master - Enhancement Package 1 for SAP CRM 7.0 - Enhancement Package 5 for SAP ERP 6.0 - SAP Application Server ABAP - IBM DB2 for Linux, UNIX, and Windows - IBM DB2 for z/OS - MaxDB - MS SQL Server Central System - Distributed System - High-Availability System - Oracle - SAP Application Server Java - Software Life-Cycle Options - Enhancement Package 1 for SAP SCM 7.0 - Enhancement Package 1 for SAP SRM 7.0 - SAP NetWeaver 7.0 including Enhancement Package 2	Description Installs an SAP system including software units or usage types based on AS ABAP on one host (central system). The SAP system consists of: ● Database instance ● Central instance Database Instance The database instance is a mandatory instance for an SAP system. The SAP system software unit or usage type AS ABAP uses its own database schema in the database. Central Instance The central instance is the core component of an SAP system. It usually provides all SAP system utilities. Exactly one central instance must exist in each SAP system.
--	---

6. SAP ERP/ECC 6.0 installieren

Software Provisioning



```
graph LR; 1[1 Choose Option] --> 2[2 Define Parameters]; 2 --> 3[3 Summary]; 3 --> 4[4 Execute]; 4 --> 5[5 Completed];
```

Parameter Mode > Default Settings

Choose whether you want to run the SAPinst in a typical or a custom mode

Default Settings

Parameter Mode ☒ Typical ☐ Custom

Additional Information

You can run the installation either in a typical or a custom mode:

- **Typical Mode**
If you choose *Typical*, the option is performed with default settings. As a result, you only have to respond to a small selection of prompts. If you want to change any of the default settings, you can do so on the *Parameter Summary* screen.
Note that if you choose the *Typical* setting and then choose *Back* after processing one or more input screens, the *Custom* setting is activated. You are now guided through all screens with the default parameters that have been applied in the background so far.
- **Custom Mode**
If you choose *Custom*, you are prompted for all parameters. At the end, you can still change any of these parameters on the *Parameter Summary* screen.

6. SAP ERP/ECC 6.0 installieren

Software Provisioning



1

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Choose OptionDefine ParametersSummaryExecuteCompleted

SAP System > Java Runtime Environment

Install a Java Runtime Environment (JRE) and enter its location

Java Runtime Environment

Enter the installation directory of a supported Java runtime environment (JRE).
For more information about which JREs are supported for your operating system, see the Product Availability Matrix at <http://service.sap.com/pam> and [SAP Note 723909](#).
Download and install a JRE with a minimum version 1.4.2. JRE versions 1.5.0 and higher are not supported.

JRE Directory

SAP System Parameters

SAP System ID (SAPSID)*
Installation Drive
Unicode System (recommended)

ABC

F:

☒

Additional Information

The SAP System ID is an identifier for your SAP system. It must be unique throughout your system landscape.
The system will be installed under <Installation Drive>:\usr\sap\<SAPSID>\....

6. SAP ERP/ECC 6.0 installieren

SAP System > DNS Domain Name

Enter the DNS domain name for the SAP system to calculate the fully qualified domain name (FQDN)

SAP System Domain Name

Set FQDN for SAP System



DNS Domain Name for SAP System *

Additional Information

The *DNS Domain Name* is used to calculate the Fully Qualified Domain Name (FQDN), which is configured in profile parameter *SAPLOCALHOSTFULL*. This parameter is needed to define the URLs for the ABAP and Java application servers. See [SAP Note 654982](#).

SAP System > Master Password

Enter the master password all users

Master Password

The password will be used for all accounts SAPinst creates and for the secure store key phrase. Check the F1 help for restrictions and dependencies.

Password for all users of this SAP system *

Confirm *

Frei wählbar XXXXXXXX

Additional Information

If you want to set an individual password for each user, you can do this in the corresponding parameter section on the *Parameter Summary* screen. If you set individual passwords, a new master password will not overwrite these individual settings.

6. SAP ERP/ECC 6.0 installieren

MS SQL Server > Database Information

Decide whether you want to reuse an existing database.

MS SQL Server

Database to Use ☐ Create New Database (DBSID = SAPSID)
☒ Use Existing Database

Database Identification

If you have not chosen an existing database, the installation uses a new database with *DBSID* the same as *SAPSID*.

Database ID (DBSID) XYZ

6. SAP ERP/ECC 6.0 installieren

Prerequisites Checker > Results

Read the results of the prerequisites analysis carefully

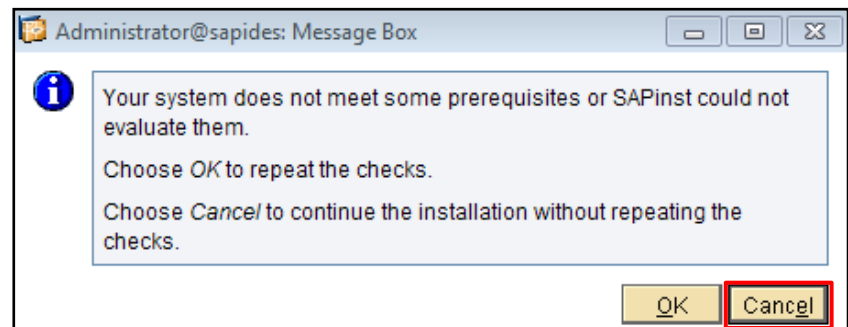
Important Information

Your system has been checked for compliance with the prerequisites.

- If a condition is not met by your system, we strongly recommend that you fix this before starting the installation.
- In rare cases, you may decide to run the installation despite of conditions that do not hold. The installation will not immediately prevent you from doing this, but make sure that you know what you are doing.

Detailed Results

Condition	Result Code	Severity	Message	More Information
Names of well-known groups	Condition not met	HIGH	Checking the names of selected well-known groups. The following names were expected: "everyone, users, guests, power users". The following names were found: "jeder, benutzer, gäste, hauptbenutzer". If they do not match, it is most probably because you are not using an English international version of Windows but a localized one instead. Only English international versions of Windows are supported. See also SAP Note 362379 . (Updated 2005-06-24)	Click here
Swap Size	Condition not met	MEDIUM	For the selected services at least 20480 MB swap space are recommended. Current value: 16336 MB. (Updated 2005-06-24)	Click here



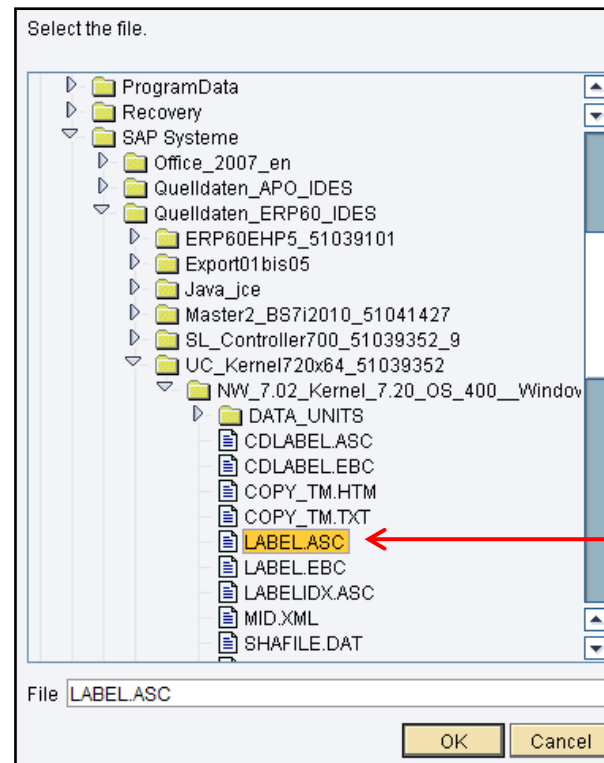
6. SAP ERP/ECC 6.0 installieren

Media Browser > Software Package Request

Enter the location of the required software packages

Software Package Request

Medium	Package Location	
UC Kernel NW 7.20	C:\SAP Systeme\Quelldaten_ERP60_IDES\UC_...	Browse...



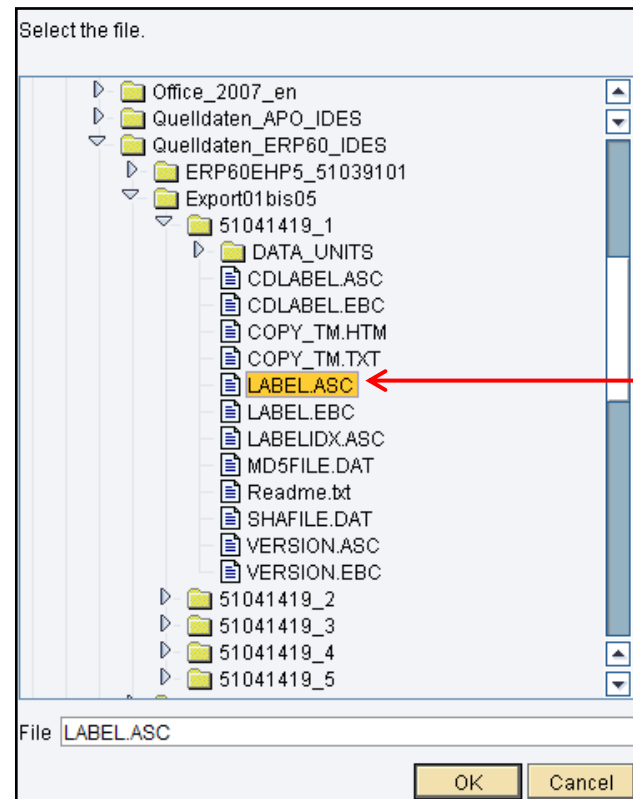
SAP – Installation auf Windows Server 2008 R2 Enterprise

6. SAP ERP/ECC 6.0 installieren

Enter the location of the required software packages

Software Package Request

Medium	Package Location		Check Location
Installation Export 1 ECC 6.0 EhP5	C:\SAP Systeme\Quelldaten...	Browse...	☒

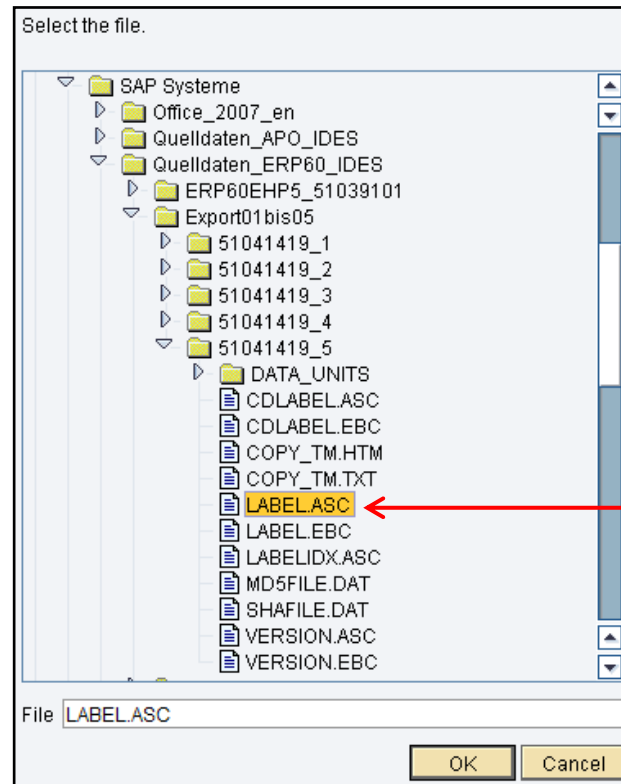


6. SAP ERP/ECC 6.0 installieren

Enter the location of the required software packages

Software Package Request

Medium	Package Location		Check Location
Installation Export 5 ECC 6.0 EhP5	C:\SAP Systeme\Quelldaten..	Browse...	☒



SAP – Installation auf Windows Server 2008 R2 Enterprise

6. SAP ERP/ECC 6.0 installieren

Enter the location of the required software packages

Software Package Request

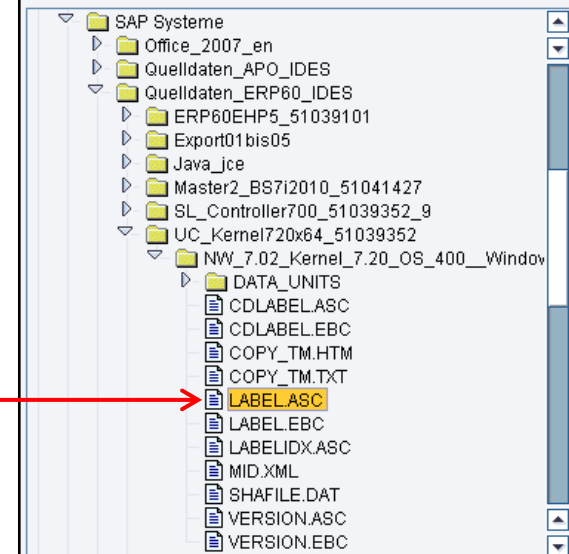
Medium	Package Location		Check Location
Installation Export 2 ECC 6.0 EhP5	C:\SAP\Systeme\Quelldaten_ERP60_IDES\Export01bis05\51041419_2\LABEL.ASC	Browse...	☒
Installation Export 3 ECC 6.0 EhP5	C:\SAP\Systeme\Quelldaten_ERP60_IDES\Export01bis05\51041419_3\LABEL.ASC	Browse...	☒
Installation Export 4 ECC 6.0 EhP5	C:\SAP\Systeme\Quelldaten_ERP60_IDES\Export01bis05\51041419_4\LABEL.ASC	Browse...	☒

Enter the location of the required software packages

Software Package Request

Medium	Package Location	
Kernel NW 7.20	C:\SAP\Systeme\Quelldaten_ERP60_IDES\UC_Kerne1720x64_51039352\NW_7.02_Kern...	Browse...

Select the file.



File LABEL.ASC

OK

Cancel

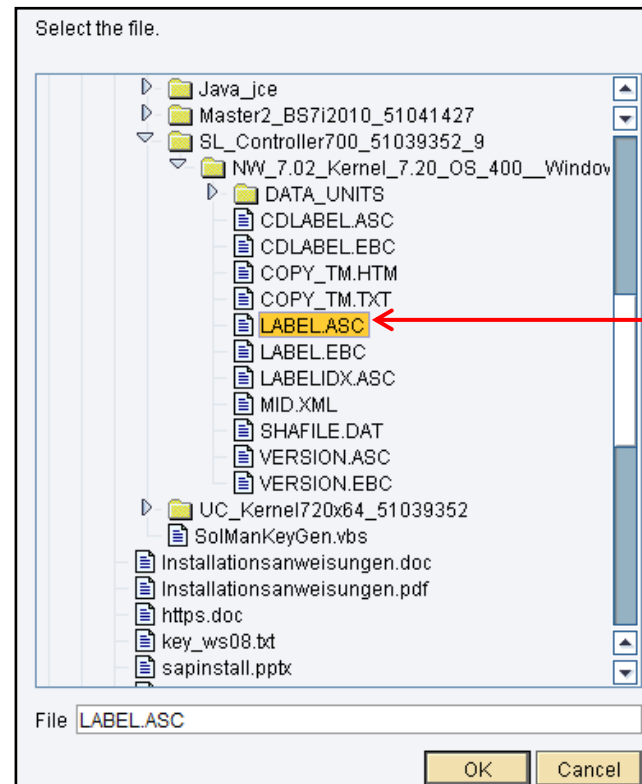
SAP – Installation auf Windows Server 2008 R2 Enterprise

6. SAP ERP/ECC 6.0 installieren

Enter the location of the required software packages

Software Package Request

Medium	Package Location	
Kernel NW 7.20	C:\SAP Systeme\Que11daten_ERP60_IDES\SL_Controller700_51039352_9\NW_7.02_Kernel_7.20_OS_400__Windows\LABEL.ASC	Browse...



6. SAP ERP/ECC 6.0 installieren

SAP System > SAP Cryptographic Software

Provide the path to the SAP Cryptographic Library

Prepare SSL Activation

Install the SAP Cryptographic Library

Path to SAPCRYPTO.SAR*

Browse...

Additional Information

The *SAP Cryptographic Library* is required to enable Secure Sockets Layer (SSL) encryption of HTTP connections. If you do not have SAPCRYPTO.SAR available, you can download it from <http://service.sap.com/swdc> -> Download -> SAP Cryptographic Software.

Diagnostics Agent > General System Parameters

Enter the diagnostics agent system ID and installation drive

SAP System

Diagnostics Agent System ID (DASID)*

DAA

Destination Drive

F:

Unicode System (recommended)

☒

Additional Information

The *Diagnostics Agent System ID* is an identifier for your diagnostics agent system.
The system is installed under <Installation Drive>:\usr\sap\<DASID>\...

6. SAP ERP/ECC 6.0 installieren

Diagnostics Agent > JCE Unlimited Strength Jurisdiction Policy Files Archive

Enter the absolute path to the location of the Java Cryptography Extension (JCE) Unlimited Strength Jurisdiction Policy Files archive required for the diagnostics agent

JCE Unlimited Strength Jurisdiction Policy Files Archive

Specify the location of the Java(TM) Cryptography Extension (JCE) Unlimited Strength Jurisdiction Policy File for JDK vendor SAP AG and JDK version 1.6. Enter the absolute path to the archive. Note that you must **not** unzip the archive.

Path

[Browse...](#)

Additional Information

For more information about the *JCE Unlimited Strength Jurisdiction Policy Files* required for the diagnostics agent and about how to download them, see [SAP Note 1240081](#).

Diagnostics Agent > SLD Destination

Enter the destination of the System Landscape Directory (SLD) for the diagnostics agent

Important Information

The System Landscape Directory (SLD) registers the systems and the installed software of your entire system landscape.

Choose the SLD destination:

☐ Register in existing central SLD

☒ No SLD destination

Additional Information

We recommend that you choose *Register in existing central SLD*.

6. SAP ERP/ECC 6.0 installieren

Parameter Summary

Choose 'Next' to start with the values shown. Otherwise, select the parameters to be changed and choose 'Revise'. You that have so far been processed.

Parameter List

☐ Parameter Mode > Default Settings

Parameter Mode

Typical

☐ SAP System > Java Runtime Environment

JRE Directory

C:\SAP\Systeme\Que11daten_AP0_IDES\JavaVirtualMachine\sapjvm_4

☐ SAP System > General Parameters

SAP System ID (SAPSID)

ABC

Installation Drive

F:

☐ SAP System > DNS Domain Name

☐ Set FQDN for SAP System

☐ SAP System > Master Password

Password for all users of this SAP system

☐ SAP System > Windows Domain

Domain Model

Local installation

Windows Domain

☐ SAP System > OS User Passwords

Password of SAP System Administrator

Password of SAP System Service User

Parameter der vorher ausgewählten Installationseinstellungen werden aufgelistet

6. SAP ERP/ECC 6.0 installieren

☐ **MS SQL Server > Database Connection Information**
Local MS SQL Server Instances
SAPIDES

☐ **MS SQL Server > Database Information**
Database to Use
Use Existing Database
Database ID (DBSID)
XYZ

☐ **Media Browser > Software Package Request**

Medium	Package Location
UC Kernel NW 7.20	C:\SAP\Systeme\Quelldaten_ERP60_IDES\UC_Kernel720x64_51039352\NW_7.02_Kernel_7.2...

Back Next Revise

Parameter der vorher ausgewählten Installationseinstellungen werden aufgelistet

SAP – Installation auf Windows Server 2008 R2 Enterprise

6. SAP ERP/ECC 6.0 installieren

Software Provisioning

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Choose OptionDefine ParametersSummary

SAP System > SAP Solution Manager

Enter the SAP Solution Manager key

SAP Solution Manager

Solution Manager Key*

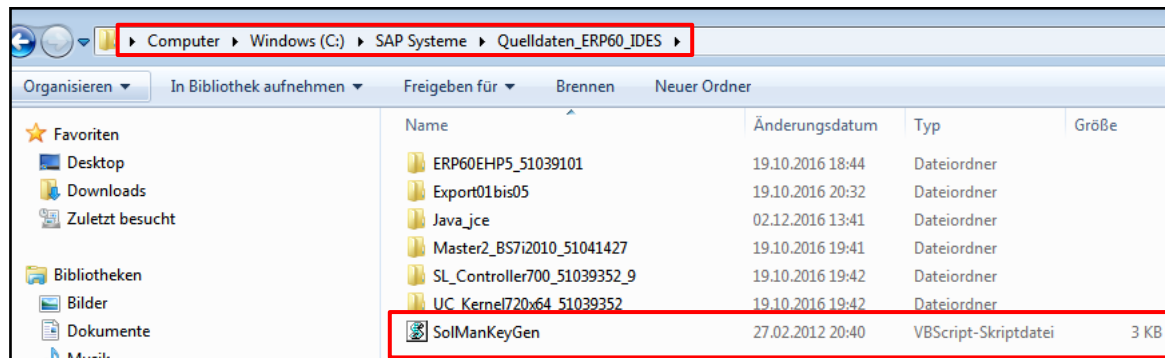
Additional Information

The *Solution Manager* Key is required for the installation or upgrade. For more information, see [SAP Note 805390](#).

SAP System ID (SAPSID)*

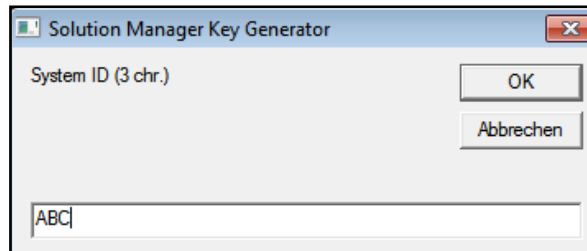
Central Instance Host

Central Instance Number*



SAP – Installation auf Windows Server 2008 R2 Enterprise

6. SAP ERP/ECC 6.0 installieren



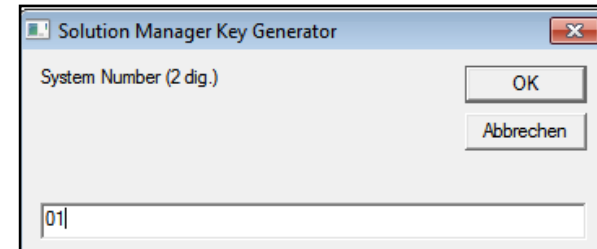
Solution Manager Key Generator

System ID (3 chr.)

OK

Abbrechen

ABC



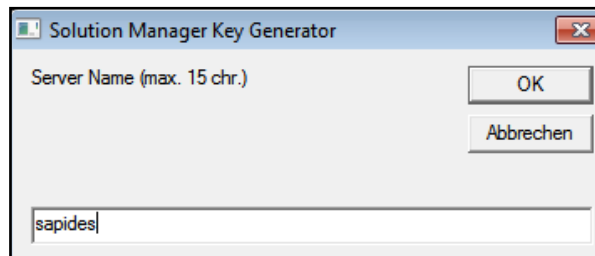
Solution Manager Key Generator

System Number (2 dig.)

OK

Abbrechen

01



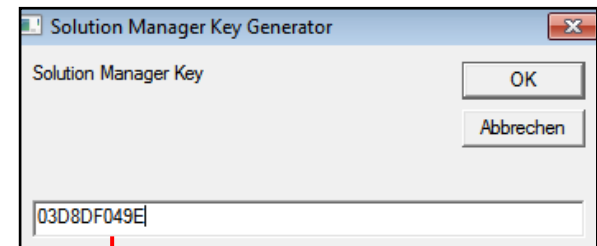
Solution Manager Key Generator

Server Name (max. 15 chr.)

OK

Abbrechen

sapides



Solution Manager Key Generator

Solution Manager Key

OK

Abbrechen

03D8DF049E



SAP Solution Manager

Solution Manager Key* 03D8DF049E ← reinkopieren

Additional Information

The *Solution Manager Key* is required for the installation or upgrade. For more information, see [SAP Note 805390](#).

SAP System ID (SAPSID)* ABC

Central Instance Host sapides

Central Instance Number* 01

6. SAP ERP/ECC 6.0 installieren - Installationsende

The screenshot shows the 'Task Progress' window of the SAP installation. The window has tabs for 'Choose Option', 'Define Parameters', 'Summary', and 'Execution'. The 'Task Progress' tab is active, displaying the message 'The task has finished successfully.' Below this, a list of completed phases is shown, all marked with green checkmarks. A message box titled 'Administrator@sapides: Message Box' is overlaid on the right side of the window. The message box contains information about the successful execution of the enhancement package and provides a link for feedback. The 'OK' button in the message box is highlighted with a red rectangle.

Task Progress

The task has finished successfully.

All phases completed

- ✓ Check Solutionmanager Key
- ✓ Create users for SAP system
- ✓ Install common system files
- ✓ Unpack SAP archives
- ✓ Create and load database
- ✓ Configure database client
- ✓ Configure database server
- ✓ DB downtime configuration
- ✓ Create/modify database schema abc
- ✓ Grant database access for account sapides\abcaadm
- ✓ Grant database access for account sapides\SAPServiceABC
- ✓ Grant database access for account sapides\SAP_ABC_LocalAc
- ✓ Configure database parameters
- ✓ Import ABAP
- ✓ Post load activities
- ✓ Perform MSS Post load activities
- ✓ Install central instance
- ✓ Start instance
- ✓ ABAP post installation activities
- ✓ Check DDIC password
- ✓ Run ABAP Reports
- ✓ Create users for Diagnostics Agent
- ✓ Install common system files for Diagnostics Agent
- ✓ Prepare to install Diagnostics Agent instance
- ✓ Setup Diagnostics Agent instance
- ✓ Start Diagnostics Agent instance

Administrator@sapides: Message Box

Execution of
Enhancement Package 5 for SAP ERP 6.0 > SAP Application Server ABAP > MS
SQL Server > Central System > Central System
has finished successfully.

Consider sending the [feedback form](http://sapides:4239/docs/2d3a2dff48ba387b/EvalForm.html) with statistics back to SAP SE. This helps
SAP to continuously improve its tools.
Make sure that you load the feedback form before closing this tool.

If your proxy settings do not allow sending the feedback directly, you can use the
following link on another computer that has access to the host where the tool is
running.
<http://sapides:4239/docs/2d3a2dff48ba387b/EvalForm.html>

Choose OK to close the tool.

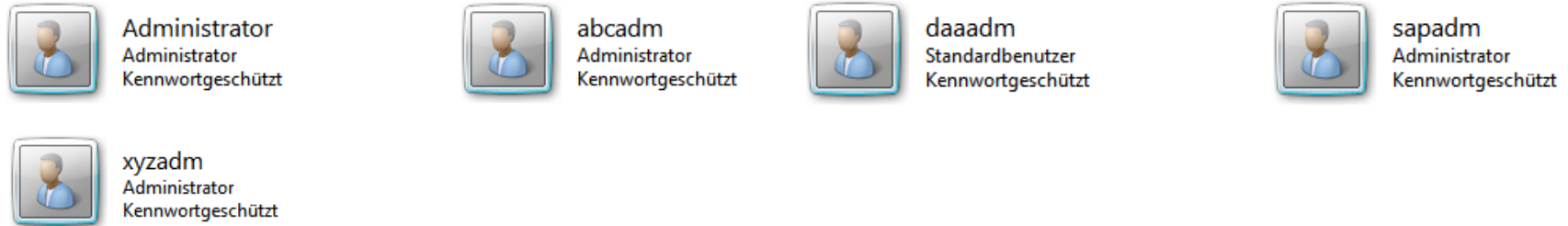
Show Details OK

SAP – Installation auf Windows Server 2008 R2 Enterprise

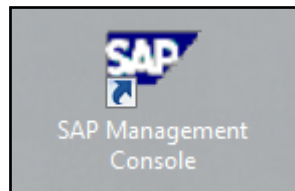
6. Start SAP ERP/ECC 6.0 - neue Benutzer

Die Installation von SAP ERP 6.0 wurde erfolgreich abgeschlossen.

Bei Neuansmeldung am Windows System stehen neben den 2 vorher bekannten Nutzern 3 neue Nutzer bereit (Passwort jeweils XXXXXXXX)

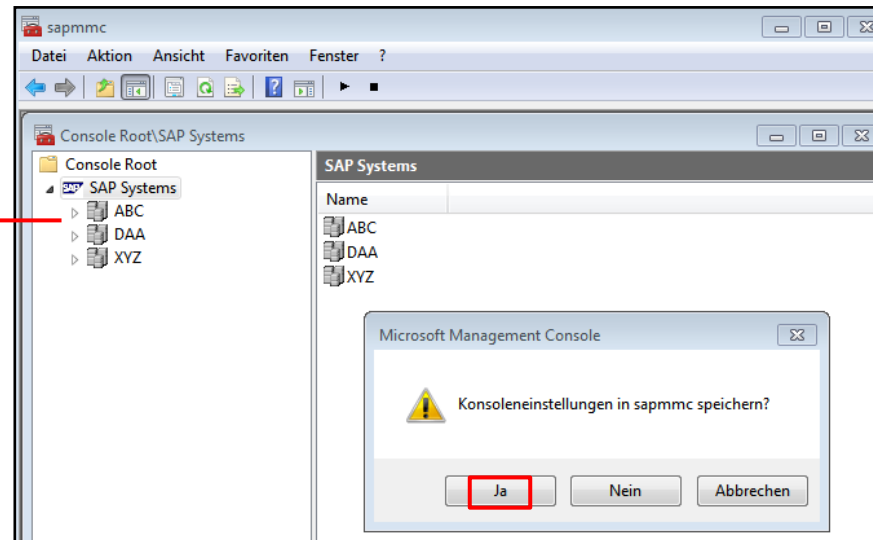


6.1 Start SAP Management Console -> vom System wurde ABC und DAA angelegt und generiert



rechte Maustaste Add a new entry

ABS = SAP ERP/ECC 6.0 Instanz 01
DAA = SAP Diagnostic Analyse Agent Instanz 01
XYZ = SAP SCM 7.0 Instanz 00



SAP – Installation auf Windows Server 2008 R2 Enterprise

6. Start SAP ERP/ECC 6.0

6.1 Start SAP Management Console - ABC System (ERP/ECC 6.0 Instanz 01)

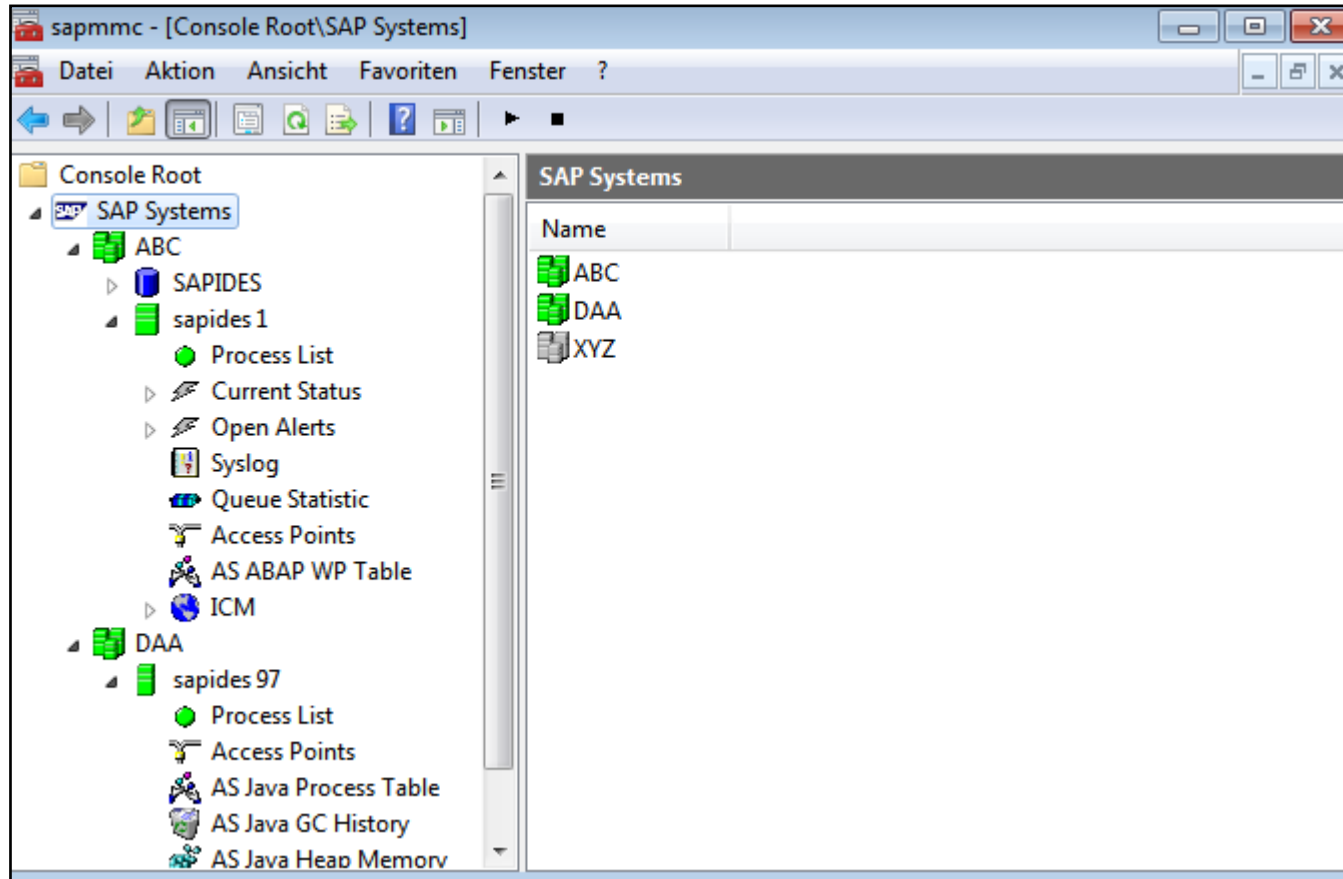
The screenshot shows the SAP Management Console (sapmmc) window. The left pane displays the tree structure: Console Root > SAP Systems > ABC > sapides 1 > AS ABAP WP Table. The right pane shows a table with 17 entries, all in a 'Wait' status.

No	Type	Pid	Status	Reason	Start	Err	Sem	CPU
0	DIA	3692	Wait		yes			0:00:02
1	DIA	2044	Wait		yes			0:00:01
2	DIA	3528	Wait		yes			0:00:01
3	DIA	624	Wait		yes			0:00:01
4	DIA	844	Wait		yes			0:00:01
5	DIA	3968	Wait		yes			0:00:03
6	DIA	300	Wait		yes			0:00:01
7	DIA	2612	Wait		yes			0:00:14
8	DIA	3632	Wait		yes			0:00:01
9	DIA	4084	Wait		yes			0:00:01
10	UPD	3052	Wait		yes			0:00:00
11	ENQ	336	Wait		yes			0:00:00
12	BTC	3888	Wait		yes			0:00:00
13	BTC	4036	Wait		yes			0:00:00

Warten bis AS ABAP WP Table gestartet ist.

6. Start SAP ERP/ECC 6.0

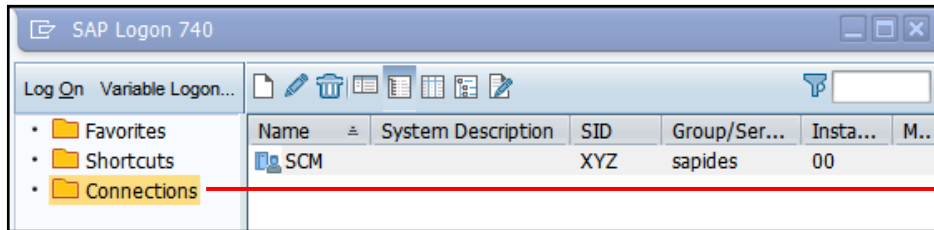
6.1 Start SAP Management Console - DAA System (Diagnostic Analyse Agent Instanz 01)



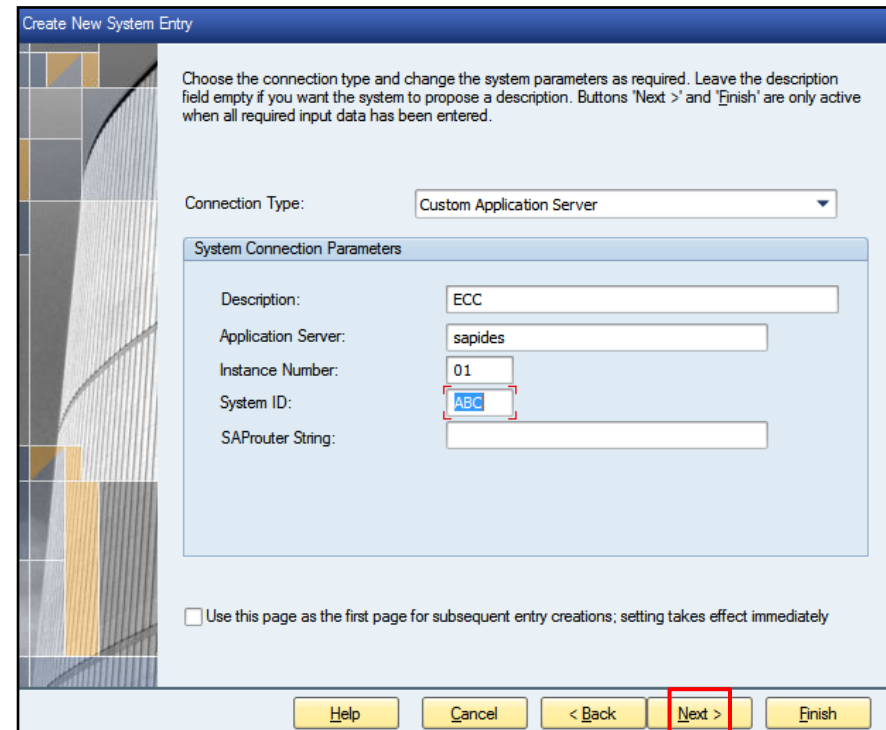
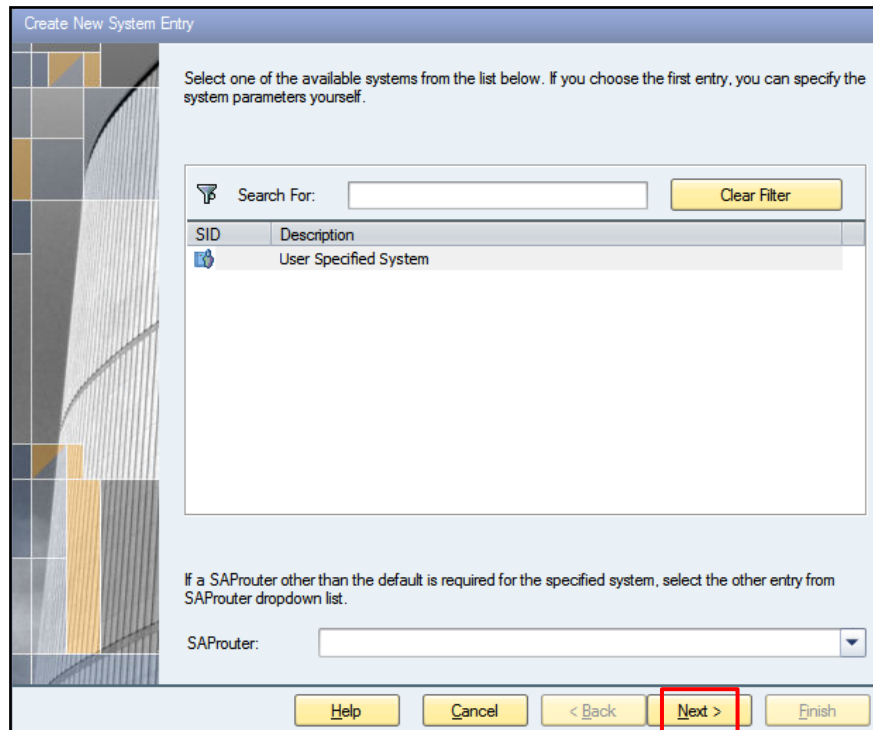
SAP – Installation auf Windows Server 2008 R2 Enterprise

6. Start SAP ERP/ECC 6.0

6.2 SAP Logon einrichten



rechte Maustaste Add a new entry



SAP – Installation auf Windows Server 2008 R2 Enterprise

6. Start SAP ERP/ECC 6.0

6.2 SAP Logon einrichten

Create New System Entry

Choose network settings.

Secure Network Settings

☐ Activate Secure Network Communication

SNC Name

☐ Authentication only

☐ Integrity protection

☐ Privacy protection

☒ Maximum security settings available

☐ SNC logon with user/password (no Single Sign-On)

Network Settings

☒ High Speed Connection (LAN)

☐ Low Speed Connection (Reduced Network Traffic)

Help Cancel < Back **Next >** Finish

Create New System Entry

Select code pages for communication between SAP GUI and application server / file upload and download.

Communication Language / Code Page

This language determines the code page for communication between SAP GUI and application server. Adjusting this is required only in very rare cases when legacy products are used (see SAP GUI documentation for more information).

Language: **German**

Upload/Download Encoding

This specifies the encoding of the files transferred from or to the back end. The file will be or is currently stored on the client machine hard drive.

Encoding: (Default - ANSI for Unicode Systems)

Help Cancel < Back **Next >** **Finish**

SAP Logon 740

Log On Variable Logon...

• Favorites

• Shortcuts

• **Connections**

Name	System Description	SID	Group/Ser...	Insta...	M..
ECC		ABC	sapides	01	
SCM		XYZ	sapides	00	

rechte Maustaste Add a new entry

SAP – Installation auf Windows Server 2008 R2 Enterprise

6. Start SAP ERP/ECC 6.0

6.2 SAP Logon einrichten

Create New System Entry

Select one of the available systems from the list below. If you choose the first entry, you can specify the system parameters yourself.

Search For:

SID	Description
	User Specified System

If a SAProuter other than the default is required for the specified system, select the other entry from SAProuter dropdown list.

SAProuter:

Create New System Entry

Choose the connection type and change the system parameters as required. Leave the description field empty if you want the system to propose a description. Buttons 'Next >' and 'Finish' are only active when all required input data has been entered.

Connection Type:

System Connection Parameters

Description:

Application Server:

Instance Number:

System ID:

SAProuter String:

☐ Use this page as the first page for subsequent entry creations; setting takes effect immediately

SAP Logon 740

Log On Variable Logon...

• Favorites

• Shortcuts

• **Connections**

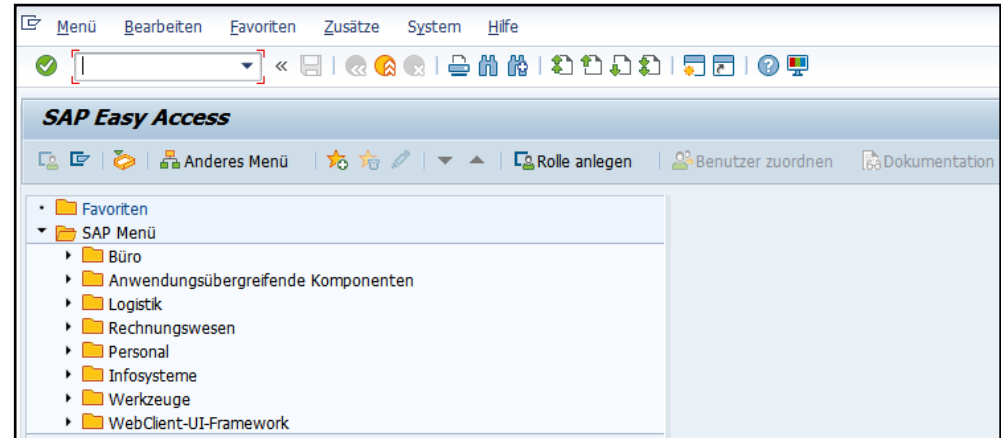
Name	System Description	SID	Group/Ser...	Insta...	M..
DAA		DAA	sapides	01	
ECC		ABC	sapides	01	
SCM		XYZ	sapides	00	

SAP – Installation auf Windows Server 2008 R2 Enterprise

6. Start SAP ERP/ECC 6.0

6.3 SAP Systemlogin SAP ERP/ECC 6.0

The screenshot shows the SAP Systemlogin (IDES) interface. At the top, there is a menu bar with 'User', 'System', and 'Help'. Below the menu bar is a toolbar with various icons. The main area is titled 'SAP' and contains a 'New password' section. Below this, there are input fields for 'Client' (001), 'User' (sap*), 'Password' (masked with asterisks), and 'Language' (de). To the right of these fields is an 'Information' box that says 'Welcome to the IDES ECC 6.0 incl. EHP5'. At the bottom right, there is a button labeled 'ERPIDES01'.



6.4 Benutzer anlegen analog S. 56, 57

Mandanten DEV, QUA, PROD auf verschiedenen Partitionen, HDD's anlegen. (siehe <http://uhauck.de/MandantenkopieUweHauck.pptx>)

Beachte: Vor Nutzung der T-Codes werden diese einmalig compiliert.