

Копирование системы BAD в BAS

Содержание

Описание задачи	1
Шаги подготовки	1
Выполнение	1
Удаляем старый сервер БД HANA2	1
Готовим экспорт БД BAD	3
Запуск процесса импорта БД	7
Дополнительно	25

Описание задачи

Шаги подготовки

TBD

Выполнение

Удаляем старый сервер БД HANA2

vhtl2basdb01:/hana/shared/BAS/hdblcm # ./hdblcm

```
SAP HANA Lifecycle Management - SAP HANA Database 2.00.037.01.1557479495
*****
```

Choose an action

Index	Action	Description
-------	--------	-------------

1	add_host_roles	Add Host Roles
2	add_hosts	Add Hosts to the SAP HANA Database System
3	check_installation	Check SAP HANA Database Installation
4	configure_internal_network	Configure Inter-Service Communication
5	configure_sld	Configure System Landscape Directory
Registration		
6	extract_components	Extract Components
7	print_component_list	Print Component List

8	remove_host_roles	Remove Host Roles
9	rename_system	Rename the SAP HANA Database System
10	uninstall	Uninstall SAP HANA Database Components
11	unregister_system	Unregister the SAP HANA Database System
12	update_component_list	Update Component List
13	update_components	Install or Update Additional Components
14	update_host	Update the SAP HANA Database Instance Host

integration

15	update	Update the SAP HANA Database System
16	exit	Exit (do nothing)

Enter selected action index [16]:

Choose components to be uninstalled for system 'BAS':

Index	Components	Description
-------	------------	-------------

1	all	SAP HANA Database version 2.00.037.01.1557479495 and all other components
2	client	Uninstall SAP HANA Database Client version 2.3.134.1546872976

Enter comma-separated list of the selected indices [1]:

Summary before execution:

=====

SAP HANA Database System Uninstallation

Software Components

SAP HANA Database Client

Uninstall version 2.3.134.1546872976

SAP HANA Database

Uninstall version 2.00.037.01.1557479495

Note: All data volumes and all log volumes of SAP HANA Database 'BAS' will be removed!

Do you want to continue? (y/n): y

Uninstalling SAP HANA Database System

Unregistering SAP HANA Database Components on Local Host...

Uninstalling SAP HANA Database Client...

Uninstalling SAP HANA Database Client...

Uninstalling package Client Installer...

Uninstalling package Environment Script...

Uninstalling package CommonCryptoLib...

Uninstalling package Ruby Client...

Uninstalling package golang Client...

Uninstalling package node.js Client...

Uninstalling package DBCAPI...

Uninstalling package HALM Client...

Uninstalling package JDBC...

```

Uninstalling package ODBC...
Uninstalling package Python DB API...
Uninstalling package REPOTOOLS...
Uninstalling package SQLDBC...
Uninstalling package Product Manifest...
Uninstalling package Python Runtime...
Uninstalling SAP HANA Database...
Uninstalling SAP HANA Database...
Removing SAP HANA Database instance...
Uninstalling package DAT Configfiles (other)...
Uninstalling package DAT Configfiles (EN, DE)...
Uninstalling package DAT Languages (other)...
Uninstalling package DAT Languages (EN, DE)...
Uninstalling package Offline Cockpit...
Uninstalling package Delivery Units...
Uninstalling package Documentation...
Uninstalling package EPM...
Uninstalling package HWCCT...
Uninstalling package Ini Files...
Uninstalling package Installer...
Uninstalling package Krb5 Runtime...
Uninstalling package Data Quality...
Uninstalling package Binaries...
Uninstalling package Product Manifest...
Uninstalling package Python Runtime...
Uninstalling package Python Support...
Uninstalling package Saphostagent Setup...
Uninstallation of the SAP HANA Database System finished
Log file written to '/var/tmp/hdb_BAS_hdblcm_uninstall_2020-02-18_10.30.39/hdblcm.log'
on host 'vhtl2basdb01'.

```

Готовим экспорт БД BAD

```

vhtl2basdb01:/hana/shared # scp -rp root@vhtl2baddb01:/hana/shared/distr/export ./

vhtl2basdb01:/hana/shared # scp -rp
root@vhtl2baddb01:/hana/shared/distr/SAP_HANA_DATABASE ./

vhtl2basdb01:/hana/shared/distr # ll
total 529552
drwxr-xr-x 3 root root      108 Mar 22  2018 122.16_distr
drwxr-xr-x 8 root root    4096 Mar  9  2018 SAP_HANA_DATABASE
-rw-r--r-- 1 root root 542256595 Feb 18 10:59 SWPM10SP28_0-20009701.SAR
drwxr-xr-x 3 root root      36 Feb 18 10:42 export

```

Установка HANA1

```

vhtl2basdb01:/hana/shared/distr/SAP_HANA_DATABASE # ./hdblcm

```

SAP HANA Lifecycle Management - SAP HANA 1.00.122.16.1520578817

Scanning Software Locations...

Detected components:

SAP HANA Database (1.00.122.16.1520578817) in
/hana/shared/distr/SAP_HANA_DATABASE/server

Choose installation

Index	System	Database Properties
1	Install new system	
2	Extract components	
3	Exit (do nothing)	

Enter selected system index [3]: 1

Enter Installation Path [/hana/shared]:

Enter Local Host Name [vhtl2basdb01]:

Do you want to add additional hosts to the system? (y/n) [n]:

Enter SAP HANA System ID: BAS

Enter Instance Number [00]:

Index	Database Mode	Description
1	single_container	The system contains one database
2	multiple_containers	The system contains one system database and 1..n tenant databases

Select Database Mode / Enter Index [1]:

Index	System Usage	Description
1	production	System is used in a production environment
2	test	System is used for testing, not production
3	development	System is used for development, not production
4	custom	System usage is neither production, test nor development

Select System Usage / Enter Index [4]: 3

Enter Location of Data Volumes [/hana/data/BAS]:

Enter Location of Log Volumes [/hana/log/BAS]:

Restrict maximum memory allocation? [n]:

```
Enter Certificate Host Name For Host 'vhtl2basdb01' [vhtl2basdb01]:
Enter System Administrator (basadm) Password:
Confirm System Administrator (basadm) Password:
Enter System Administrator Home Directory [/usr/sap/BAS/home]:
Enter System Administrator Login Shell [/bin/sh]:
Enter System Administrator User ID [1000]:
Enter Database User (SYSTEM) Password:
Confirm Database User (SYSTEM) Password:
Restart system after machine reboot? [n]:
```

Summary before execution:

=====

SAP HANA Components Installation

Installation Parameters

```
Remote Execution: ssh
Installation Path: /hana/shared
Local Host Name: vhtl2basdb01
SAP HANA System ID: BAS
Instance Number: 00
Database Mode: single_container
System Usage: development
Location of Data Volumes: /hana/data/BAS
Location of Log Volumes: /hana/log/BAS
Certificate Host Names: vhtl2basdb01 -> vhtl2basdb01
System Administrator Home Directory: /usr/sap/BAS/home
System Administrator Login Shell: /bin/sh
System Administrator User ID: 1000
ID of User Group (sapsys): 1001
```

Software Components

SAP HANA Database

```
Install version 1.00.122.16.1520578817
Location: /hana/shared/distr/SAP_HANA_DATABASE/server
```

Do you want to continue? (y/n): y

Installing components...

Installing SAP HANA Database...

```
Preparing package 'Saphostagent Setup'...
Preparing package 'Python Support'...
Preparing package 'Python Runtime'...
Preparing package 'Product Manifest'...
Preparing package 'Binaries'...
Preparing package 'Data Quality'...
Preparing package 'Krb5 Runtime'...
Preparing package 'Installer'...
Preparing package 'Ini Files'...
Preparing package 'HWCCT'...
Preparing package 'Emergency Support Package'...
Preparing package 'EPM'...
Preparing package 'Documentation'...
```

```

Preparing package 'Delivery Units'...
Preparing package 'DAT Languages'...
Preparing package 'DAT Configfiles'...
Creating System...
Extracting software...
Installing package 'Saphostagent Setup'...
Installing package 'Python Support'...
Installing package 'Python Runtime'...
Installing package 'Product Manifest'...
Installing package 'Binaries'...
Installing package 'Data Quality'...
Installing package 'Krb5 Runtime'...
Installing package 'Installer'...
Installing package 'Ini Files'...
Installing package 'HWCCT'...
Installing package 'Emergency Support Package'...
Installing package 'EPM'...
Installing package 'Documentation'...
Installing package 'Delivery Units'...
Installing package 'DAT Languages'...
Installing package 'DAT Configfiles'...
Creating instance...
Starting SAP HANA Database system...
Starting 7 processes on host 'vhtl2basdb01' (worker):
    Starting on 'vhtl2basdb01': hdbcompileservers, hdbdaemon, hdbindexserver,
hdbnameserver, hdbpreprocessor, hdbwebdispatcher, hdbxsengine
    Starting on 'vhtl2basdb01': hdbcompileservers, hdbdaemon, hdbindexserver,
hdbpreprocessor, hdbwebdispatcher, hdbxsengine
    Starting on 'vhtl2basdb01': hdbdaemon, hdbindexserver, hdbwebdispatcher,
hdbxsengine
    Starting on 'vhtl2basdb01': hdbdaemon, hdbwebdispatcher, hdbxsengine
    Starting on 'vhtl2basdb01': hdbdaemon, hdbwebdispatcher
    All server processes started on host 'vhtl2basdb01' (worker).
Importing delivery units...
Importing delivery unit HCO_INA_SERVICE
Importing delivery unit HANA_DT_BASE
Importing delivery unit HANA_IDE_CORE
Importing delivery unit HANA_TA_CONFIG
Importing delivery unit HANA_UI_INTEGRATION_SVC
Importing delivery unit HANA_UI_INTEGRATION_CONTENT
Importing delivery unit HANA_XS_BASE
Importing delivery unit HANA_XS_DBUTILS
Importing delivery unit HANA_XS_EDITOR
Importing delivery unit HANA_XS_IDE
Importing delivery unit HANA_XS_LM
Importing delivery unit HDC_ADMIN
Importing delivery unit HDC_BACKUP
Importing delivery unit HDC_IDE_CORE
Importing delivery unit HDC_SEC_CP
Importing delivery unit HDC_XS_BASE
Importing delivery unit HDC_XS_LM

```

```
Importing delivery unit SAPUI5_1
Importing delivery unit SAP_WATT
Importing delivery unit HANA_BACKUP
Importing delivery unit HANA_HDBLCM
Importing delivery unit HANA_SEC_BASE
Importing delivery unit HANA_SEC_CP
Importing delivery unit HANA_ADMIN
Importing delivery unit HANA_WKLD_ANLZ
Installing Resident hdblcmm...
Updating SAP HANA Instance Integration on Local Host...
  Deploying SAP Host Agent configurations...
Creating Component List...
SAP HANA system installed
```

Note: Deployment of SAP Host Agent configurations finished with errors

You can send feedback to SAP with this form:

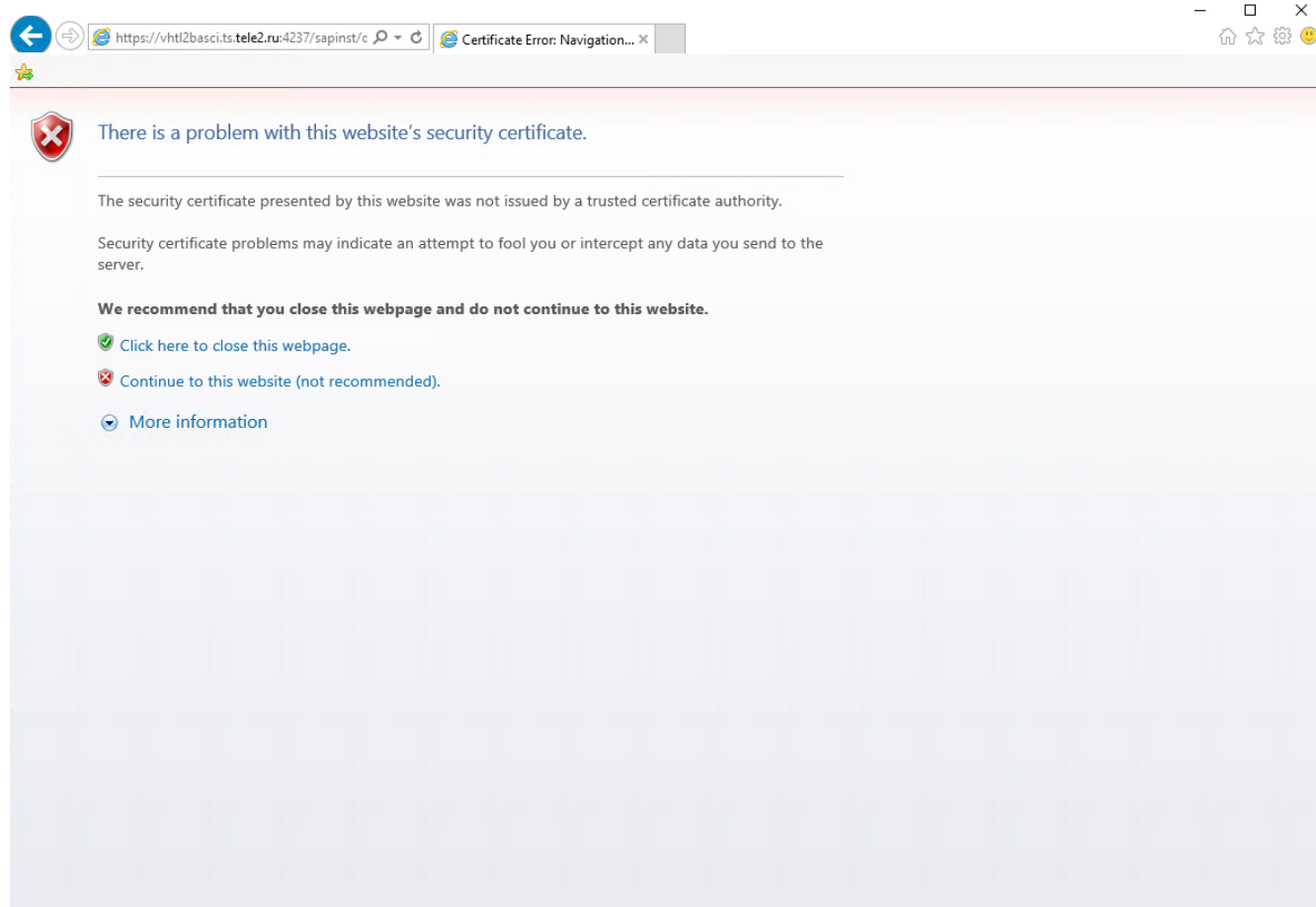
<https://vhtl2basdb01:1129/lmsl/HDBLCM/BAS/feedback/feedback.html>

Log file written to '/var/tmp/hdb_BAS_hdblcmm_install_2020-02-18_13.19.35/hdblcmm.log'
on host 'vhtl2basdb01'.

Запуск процесса импорта БД

Ошибка

сертификата



Учетные

данные

root

webpage and do not continue to this website

nmend

Windows Security

✕

iexplore.exe

The server vhtl2basici.ts.tele2.ru is asking for your user name and password. The server reports that it is from ICM AUTH.

☐ Remember my credentials

OK

Cancel

Сценарий

копирования

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https://vhtl2basici.ts.tele2... 🔒 Certificat... 🌐

Software Provisioning Man... ✕

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SAP Software Provisioning Manager

☰ ▾

Welcome

Go to the option you want to execute.

▼ 📁 SAP NetWeaver 7.4

➤ 📁 IBM Db2 for Linux, UNIX, and Windows

➤ 📁 IBM Db2 for z/OS

➤ 📁 MaxDB

➤ 📁 Oracle

▼ 📁 SAP HANA Database

➤ 📁 Preparations

▼ 📁 System Copy

➤ 📁 Source System

▼ 📁 Target System

▼ 📁 Standard System

▼ 📁 Based on AS ABAP

🔧 📁 Standard System

🔧 📁 Refresh or Move Database Instance

➤ 📁 Based on AS Java

➤ 📁 Distributed System

➤ 📁 High-Availability System

⬆ Description

Installs a database instance

Choose this option if you want to do one of the following:

- Refresh an existing database instance
- Move the database instance of an existing system to a different host

If you want to install the target system from scratch, choose the installation option *Database Instance* or *Standard System* to create the database instance.

Next

Cancel

The screenshot shows the 'Define Parameters' step of the 'Refresh or Move Database Instance' process in the SAP Software Provisioning Manager. The interface includes a progress bar with four steps: Define Parameters, Review Parameters, Execute Service, and Service Completed. The 'Parameter Settings' section allows choosing between 'Typical' and 'Custom' installation modes, with 'Custom' selected. The 'Additional Information' section provides details about the installation modes.

Parameter Settings
Choose whether you want to run the installation in a typical or a custom mode.

Parameter 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.

Back Next Cancel

The screenshot shows the 'General SAP System Parameters' step of the 'Refresh or Move Database Instance' process. The 'SAP System Identification' section has 'Profiles Available' checked and the 'Profile Directory' set to '/usr/sap/BAS/SYS/profile'. The 'Additional Information' section provides instructions on where to find the SAP system profile directory for Windows and UNIX/IBM.

General SAP System Parameters
Enter the profile directory of the SAP system.

SAP System Identification

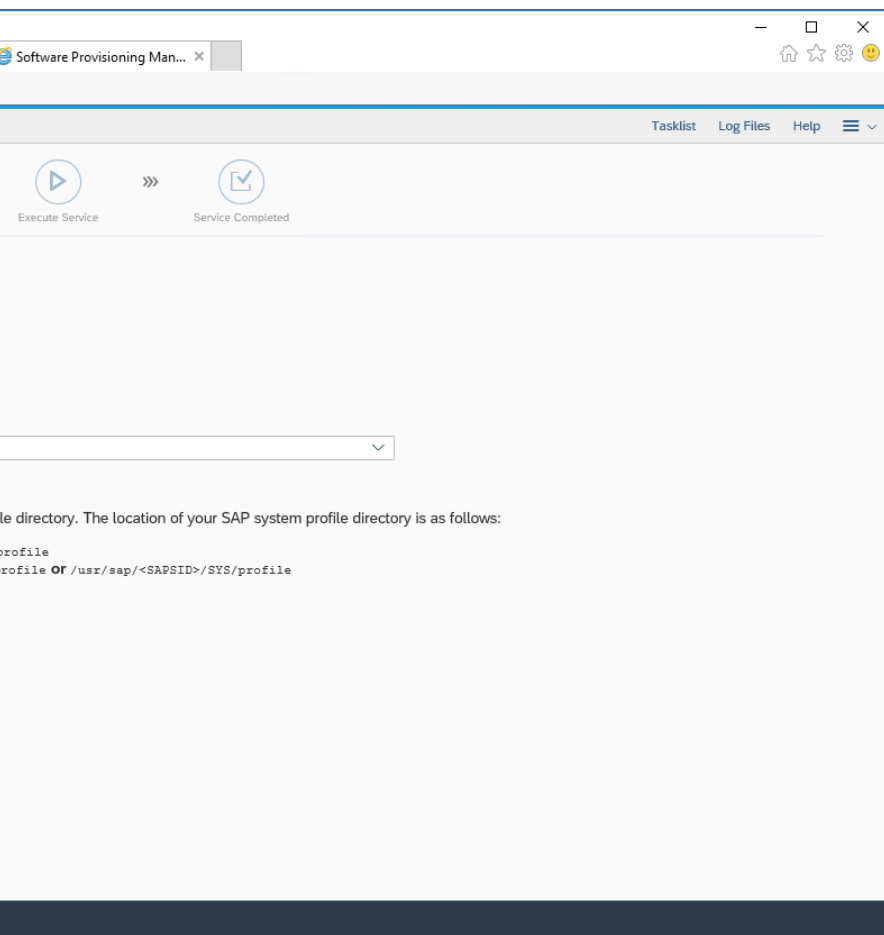
☒ Profiles Available

Profile Directory: /usr/sap/BAS/SYS/profile

Additional Information
Existing parameters are retrieved from the SAP system profile directory. The location of your SAP system profile directory is as follows:

- Windows: \\<SAPGLOBALHOST>\sapmnt\<SAPSID>\SYS\profile
- UNIX and IBM i: /<SAP Mount Directory>/<SAPSID>/profile or /usr/sap/<SAPSID>/SYS/profile

Back Next Cancel



Корректировка UID и GID

UID и GID у пользователей <sid>adm отличались у сервера CI и DB, потребовалось выравнивание.

```
groupmod -g 1000 sapinst
groupmod -g 1001 sapsys

find /sys /etc/ hana /var /usr/sap/ /home /run -group 1001 -exec chgrp -h sapinst {} \; +

find /sys /etc/ hana /var /usr/sap/ /home /run -group 79 -exec chgrp -h sapsys {} \; +
```

Порт Message Server

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https://vhtl2basdb01.ts.te...

Certificat...

Central Management Console

Software Provisioning Man...

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SAP

Refresh or Move Database Instance

Tasklist

Log Files

Help

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Define Parameters

Review Parameters

Execute Service

Service Completed

ABAP Message Server

Provide the ABAP message server port

Connection to Message Server

Message Server Port

Additional Information

Provide the connection port of the ABAP message server of the system. If you leave this field empty, the system instances will connect to the default port which is resolved from the default profile parameter rdisp/msserv.
The message server port is defined during the installation of the ASCS instance and its default value is 36<ASCS Instance Number>.

Back

Next

Cancel

Мастер пароль

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https://vhtl2basdb01.ts.te...

Certificat...

Software Provisioning Man...

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SAP

Refresh or Move Database Instance

Tasklist

Log Files

Help

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Define Parameters

Review Parameters

Execute Service

Service Completed

Master Password

Enter the master password for all users.

Master Password

The master password is used for all users that are created. Check the tool help for restrictions and dependencies.

*Password for All Users

*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 does not overwrite these individual settings.

Back

Next

Cancel

Пользователь<sid>adm

FQDN

Метод копирования

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

SAP System Database

Select the database copy method.

Target Database

Copy Method

☒ Standard System Copy / Migration (Load-Based)

☐ Homogeneous System Copy (SAP HANA-specific Backup / Recovery)

☐ Start Migration / Restore Manually

Additional Information

If you need to configure parameters that cannot be set by system copy procedure or if you want to restore the SAP HANA database manually, choose the option *Start Migration / Restore Manually*.

Back Next Cancel

Целевая DB

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

Database for SAP System

Enter the parameters for existing or to be installed SAP HANA database

SAP HANA Database or Database Tenant

*Database Host: vhtl2basdb01

*Instance Number of the SAP HANA Database: 00

*Database ID (DBSID): BAS

*Password of the Database System Administrator (User: SYSTEM):

Additional Information

When using an **existing database**, enter the Host and instance number of the SAP HANA system. The Database ID (DBSID) is the SAP HANA System ID in single database systems, or the name for the tenant database when using a multitenant database container database system. A new tenant database is created if one does not already exist, with the given password for the SYSTEM user.

If instead a new database is **to be installed**, make sure to use the localhost name for Database Host. In this case, use a Database ID (DBSID) for the SAP HANA database that is different from the SAP System ID (SAPSID) used for the SAP system. The password entered will be used for all SYSTEM and OS user of the new database. For mor information see SAP Note 1953429.

Back Next Cancel

Дистрибутивы SAP Kernel

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https://vhtl2bascli.ts.tele2...

Certificat...

Software Provisioning Man...

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SAP

Refresh or Move Database Instance

TasklistLog FilesHelp

📄

Define Parameters

»

📄

Review Parameters

»

▶

Execute Service

»

✅

Service Completed

Software Package Browser

Specify the path to a download folder containing all software packages, or the paths to media locations or to several individual download locations of software packages.

Search Location

Specify the path to an archive, a download folder or a media location as *Package Path*.

Package Path

📄

Archive Locations

You can download the archives from the following locations on SAP Software Download Center:
[SAPEXE.SAR \(any version supporting your release\)](#)

The table below is updated with all packages detected at the specified *Package Path* when you choose *Next*.

While staying on this screen you can add or adjust paths for required packages by searching other locations. When all archives are specified and you do not wish to make any further adjustments, leave the above *Package Path* empty to continue.

Archive Scanning Information

An [information file](#) is written after the archives have been scanned. There you can find detailed information about matching and non matching archive files. This information file contains only results of the latest archive scan.

Detected Packages

	Package Name	Individual Package Location	Status
1	SAPEXE.SAR (any version supporting your release)	/distr/kernel/SAPEXE_800-70001625.SAR	Available
2	SAPEXEDB.SAR (matching SAPEXE Version and Patch)	/distr/kernel/SAPEXEDB_800-70001624.SAR	Available

Additional Information

SAP recommends that you use the latest released versions of the required software packages. You can download them either manually from the [SAP Software Download Center](#) or - if available - using the [Maintenance Planner](#).

If you have DVDs or Blu-ray media containing the required packages, you can also use them for initial system provisioning and then - if applicable - update the software packages later by using the appropriate tool from the [Software Logistics Toolset](#).

Back

Next

Cancel

Software Provisioning Man...

Refresh or Move Database Instance

TasklistLog FilesHelp

Define Parameters

Review Parameters

Execute Service

Service Completed

Media Browser

Enter the location of the required software packages.

Software Package Requests

	Media	Package Location
1	Migration Export (MIGEXPORT)	<input type="text" value=" distr/export/LABELIDX.ASC"/>

Additional Information

The required software packages available on the media are detected using the identification files LABEL.ASC or LABELIDX.ASC. If there are complete media available on the host, you only need to enter the path to the root directory of the media in the *Package Location* column.

The signature of media is checked automatically during the *Define Parameters* phase while processing the Media Browser screens. Keep in mind that this automatic check is only committed once and not repeated if you modify artefacts such as SAR archives or files on the media after the initial check has been done. The signature is not checked again if you modify artefacts later - either during the *Define Parameters* phase or later on during the *Execute Service* phase. See also the description of this new security feature in SAP Note 2393060.

Next

Cancel

Software Provisioning Man...

TasklistLog FilesHelp

Execute Service

Service Completed

	Package Location
	<input type="text" value=" distr/export/LABELIDX.ASC"/>

detected using the identification files LABEL.ASC or LABELIDX.ASC.

need to enter the path to the root directory of the media in the *Package Location* column.

Define Parameters phase while processing the Media Browser screens. Keep in mind that this automatic check is only committed once and not repeated if you modify artefacts such as SAR archives or files on the media after the initial check has been done. The signature is not checked again if you modify artefacts later on during the *Execute Service* phase. See also the description of this new security feature in SAP Note 2393060.

Администратор DB

15

[←](#)
[↻](#)
<https://vhtl2bascli.ts.tele2...>
[Certificat...](#)
[Software Provisioning Man...](#)

Refresh or Move Database Instance

[Tasklist](#)
[Log Files](#)
[Help](#)

Define Parameters

Review Parameters

Execute Service

Service Completed

Database Schema

Database ID

Database Host

Instance Number of the SAP HANA Database

*Schema

☐ Drop Existing Schema

*Schema Password

*Confirm

Additional Information

Follow the relevant instructions for your scenario:

- Installation / System Copy / Migration (Load-Based)**
The schema must either not exist in the database or - if it exists - you must mark the *Drop Existing Schema* checkbox so that all data in the existing schema is deleted. The only exception is the DBACOCKPIT schema, which can be used by multiple systems and does not need to be dropped if it exists.
- Homogeneous System Copy (SAP HANA-Specific Backup / Recovery)**
For an SAP HANA-specific system copy, the schema name must be present in the database backup to be restored. Enter the same password as that one stored in the backup. The password is not changed by Software Provisioning Manager.
- System Rename**
Verify that the schema name is the correct one for the system to be renamed and enter the password.

[Back](#)
[Next](#)
[Cancel](#)

Настройка Secure Storage

[←](#)
[↻](#)
<https://vhtl2bascli.ts.tele2...>
[Certificat...](#)
[Software Provisioning Man...](#)

Refresh or Move Database Instance

[Tasklist](#)
[Log Files](#)
[Help](#)

Define Parameters

Review Parameters

Execute Service

Service Completed

Secure Storage for Database Connection

Secure storage settings for the database connection data.

Database Connectivity

Secure Storage

☒ HANA Secure User Store (hdbuserstore)

☐ ABAP Secure Storage in the File System (ABAP SSFS)

Connection Environment for Secure Storage

Database Hostname(s)

Additional Information

Select the type of *Secure Storage* for the client connection.
Leave the *Database Host Name(s)* field empty to use the default value. The name of the connection host is obtained from the configuration of the SAP HANA database.
Alternatively, you can enter one or several host names to be used for the client connection environment.

[Back](#)
[Next](#)
[Cancel](#)

Содинение SAPControl

18

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

SAPControl Connect Data

Specify the SAPControl connect data.

Authentication Data

*Database<sid>adm basadm

*Database<sid>adm Password

SAPControl WSDL URL

*SAPControl WSDL URL http://vhtl2basdb01:50013/SAPControl?wsdl

Additional Information
 The password of user <sid>adm is required in order to connect to the SAPControl service.
 The SAPControl URL is usually http://<dbhost>:5<instance number>13/SAPControl?wsdl.

Back Next Cancel

Параметры импорта HANA

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

SAP HANA Import Parameters

Enter the import parameters.

SAP HANA Import

Import Parameters

Add Remove

	*Configuration File	*Section	*Parameter Name	*Parameter Value	Keep after Import
1	indexserver.ini	distribution	client_distribution_mode	statement	<input checked="" type="checkbox"/>
2	global.ini	table_placement	method	2	<input checked="" type="checkbox"/>
3	global.ini	table_placement	prefix	/	<input checked="" type="checkbox"/>
4	indexserver.ini	optimize_compression	min_hours_since_last_merge_of_part	0	<input type="checkbox"/>
5	indexserver.ini	mergedog	num_merge_token	200	<input type="checkbox"/>
6	indexserver.ini	mergedog	token_per_table	2	<input type="checkbox"/>
7	indexserver.ini	mergedog	critical_merge_decision_func	DMS>12000 and (DUC<0.1 or 0.05°C	<input type="checkbox"/>
8	indexserver.ini	mergedog	auto_merge_decision_func	DMS>5000 and (DUC<0.1 or 0.05*DF	<input type="checkbox"/>
9	global.ini	persistence	savepoint_interval_s	300	<input type="checkbox"/>
10	global.ini	persistence	log_mode	overwrite	<input type="checkbox"/>
11	indexserver.ini	sql	sql_for_dml_partition_as_external_di	false	<input type="checkbox"/>

Additional Information

Back Next Cancel

Software Provisioning Man...

Tasklist Log Files Help

Execute Service
Service Completed

Add Remove

	*Parameter Name	*Parameter Value	Keep after Import
	client_distribution_mode	statement	<input checked="" type="checkbox"/>
ement	method	2	<input checked="" type="checkbox"/>
ement	prefix	/	<input checked="" type="checkbox"/>
ompression	min_hours_since_last_merge_of_part	0	<input type="checkbox"/>
	num_merge_token	200	<input type="checkbox"/>
	token_per_table	2	<input type="checkbox"/>
	critical_merge_decision_func	DMS>12000 and (DUC<0.1 or 0.05°C	<input type="checkbox"/>
	auto_merge_decision_func	DMS>5000 and (DUC<0.1 or 0.05*DF	<input type="checkbox"/>
	savepoint_interval_s	300	<input type="checkbox"/>
	log_mode	overwrite	<input type="checkbox"/>
	sql_for_dml_partition_as_external_di	false	<input type="checkbox"/>

Выполнение отчета SMIGR_CREATE_DDL

<https://vhtl2bascli.ts.tele2...>
Certificat...
Software Provisioning Man...

Tasklist Log Files Help

Define Parameters
Review Parameters
Execute Service
Service Completed

SAP System Report Execution Result Check

Check the result of the output from the ABAP report SMIGR_CREATE_DDL

Creation of DDL Statements

SQL File Directory

Next Action

☐ Execute the check again
☒ Continue

Check Result

WARNING: The result check of ABAP report 'SMIGR_CREATE_DDL' ended with warnings.
Check OSS-note 1921023 for further informations.
Directory: /distr/export/ABAP/DB/HDB
File: SQLFiles.LST
File exists.

Header information:
vhtl2badci /T2_share/BAD_SQL
ADDITIONAL_GENERATED_FILES: HDB_ESTIMATES.TXT
7.40.0002
File: HDB_ESTIMATES.TXT
File exists.
File: HDB_TABLE_CLASSIFICATION.TXT for systems based on SAP Kernel 7.4*
WARNING: File does not exist!
Directory: /distr/export/ABAP/DB/HDB
File: APPL2.SQL
File exists.
File: DODS.SQL
File exists.
File: DDIM.SQL
File exists.
File: APPL0.SQL
File exists.
File: APPL1.SQL
File exists.
File: DFACT.SQL
File exists.
Directory: /distr/export/ABAP/DB/HDB
File: rowstorelist.txt for systems based on SAP Kernel 7.2*
File exists.

Back Next Cancel

Настройка Table Placement

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

SAP HANA Table Placement Parameters

Enter the path to an SQL file containing SAP HANA table placement parameters.

Table Placement Parameters

Table Placement

☐ Use a parameter file

☒ Do not use a parameter file

Parameter File Location

Additional Information

The SAP HANA table placement parameters are used to optimally create and, for a scale-out landscape, distribute all database tables. For a scale-out landscape, the SAP HANA landscape redistribution is executed after the table-creation phase to prevent import errors and to ensure a properly working SAP HANA system.

Before creating the tables, it is important to set the table placement parameters.

Caution: Not setting the parameters can lead to poor performance or out-of-memory errors. See SAP Note [1900822](#) for recommended parameter files and more information.

Copy the parameter file that is attached to SAP Note [1900822](#) into the directory *Parameter File Location* and rename it to `HdbTablePlacementParameters.SQL`. If you choose *Use a parameter file*, the installer verifies that the file exists. Setting the parameters is always important, even if the SAP HANA database is a single-node system.

Back Next Cancel

Настройка параметров импорта

Параметры Migration Monitor

Действия перед стартом

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

Actions Before SAP System Start

Choose if you want to interrupt the installation before the SAP system is started.

Before SAP System Start

☐ Interrupt before starting the SAP system

Additional Information
If you choose to interrupt the installation, you can perform actions in the target system, before it is started by Software Provisioning Manager.

Back Next Cancel

Пароль DDIC в 000 манданте исходной системы

Refresh or Move Database Instance

Tasklist Log Files Help

Define Parameters Review Parameters Execute Service Service Completed

SAP System DDIC Users

Enter the password of DDIC user.

DDIC Users in SAP System Clients

Account: *DDIC*, client *000*

*Password of DDIC in Client 000 in the Source System

.....

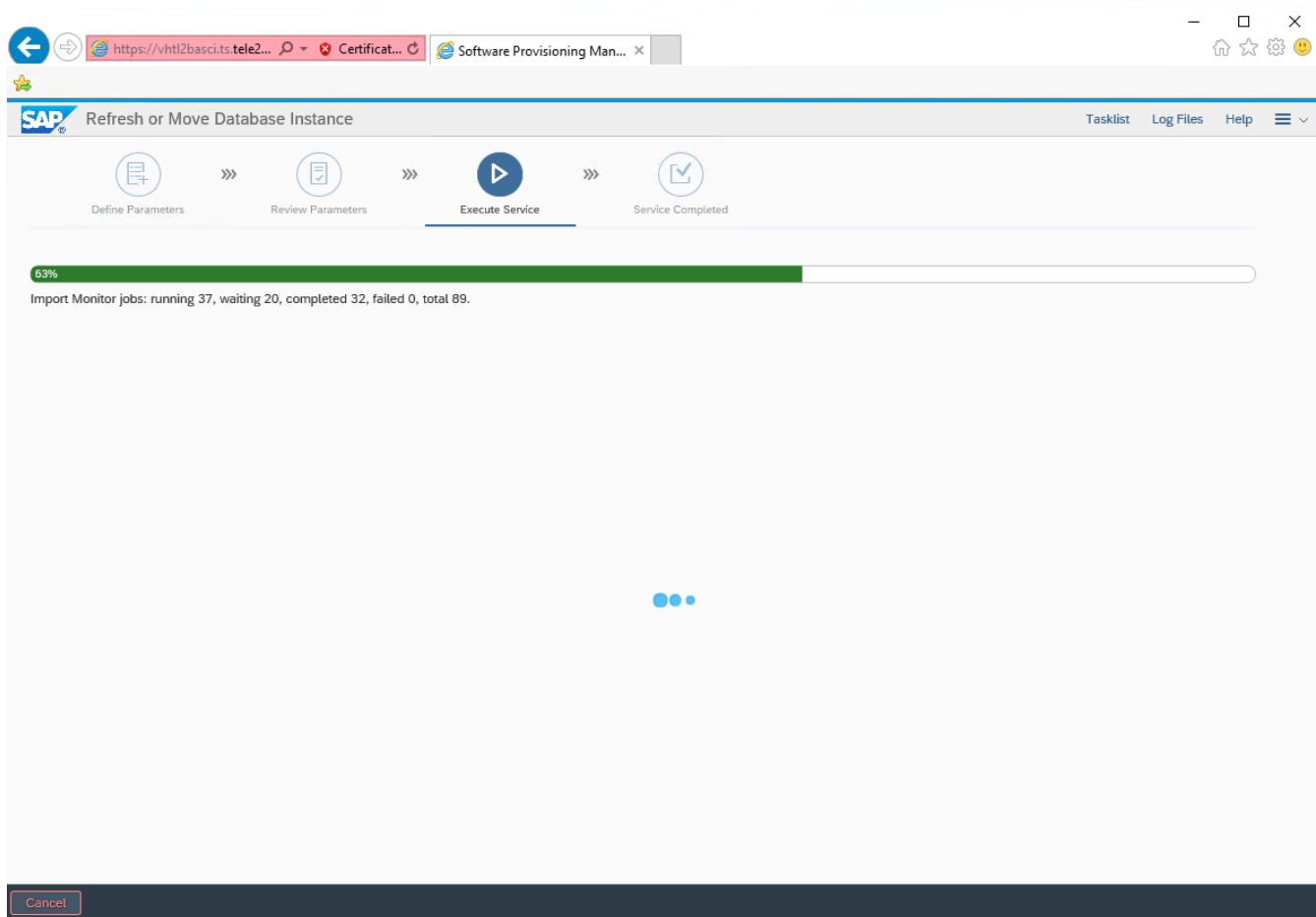
Additional Information
An RFC connection needs to be created to the system that you are installing.
An *SAP System Client* is a self-contained unit in an SAP system with separate master records and its own set of tables. ABAP user data is *SAP System Client*-specific.

Back Next Cancel

Удаление пользователей ОС



Процесс импорт



Также в процессе потребовалось включить логи в режим overwrite

Дополнительно