

Client Installation on local computers

SAP Business One 9.3 PL 10 on HANA

This guide will help you to **install** the SAP Business One 9.3 client and will guide you step-by-step through **first time login** to the SAP Business One system.

You can install the client application on **every workstation** on which you want to run SAP Business One.

As part of the client installation, the SAP Business One Client Agent is installed by default. SAP Business One Client Agent is a Microsoft Windows service that runs in the background with administrator rights and provides the following functionality:

- Saves the configuration parameters that you provide during client installations, for example, the license server address, for future use in possible version updates.
- Facilitates silent updates of the SAP Business One client, add-ons, and third-party add-ons.

The SAP Business One 9.3 client runs on the following operating systems:

- Windows Vista
- Windows 7
- Windows 8
- Windows 10

1. Download

You will find these applications on the FTP server

➔ To access, please check the file: Connection_Details_<YOUR INSTITUTION>

To successfully install the **SAP Business One Client 9.3 for HANA** you will need the following files:

SAP HANA Database Client	01_HDB_CLIENT_x32.zip	32 Bit Version	Establishes the connection to the HANA database
	01_HDB_CLIENT_x64.zip	64 Bit Version	
SAP Business One Client Package	02_B1_Client_Package.zip	32 Bit and 64 Bit Version included	Includes all tools to work on with SAP Business One

2. Recommended installation process.

Please install the applications in the following order:

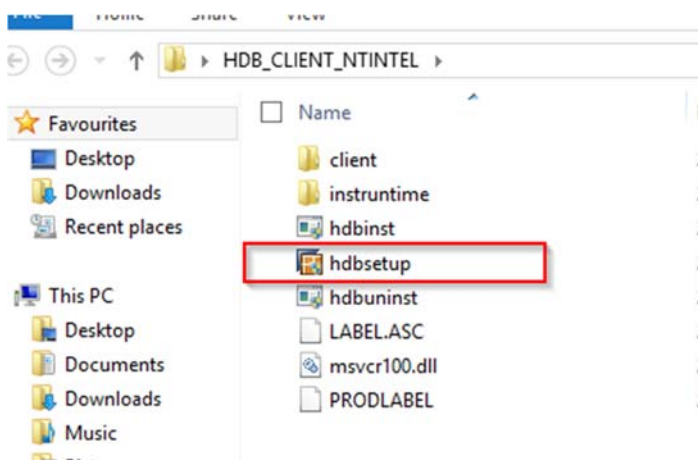
- | | 32 Bit | 64 Bit |
|---|----------|--------|
| ☐ SAP HANA Database Client – | 32Bit | 32Bit |
| ☐ SAP Business One – | 32Bit | 64Bit |
| ☐ SAP HANA Database Client – | | 64Bit |
| ☐ SAP Business One – | 32Bit or | |
| ☐ SAP Business One – | | 64Bit |

3. HANA Client Installation

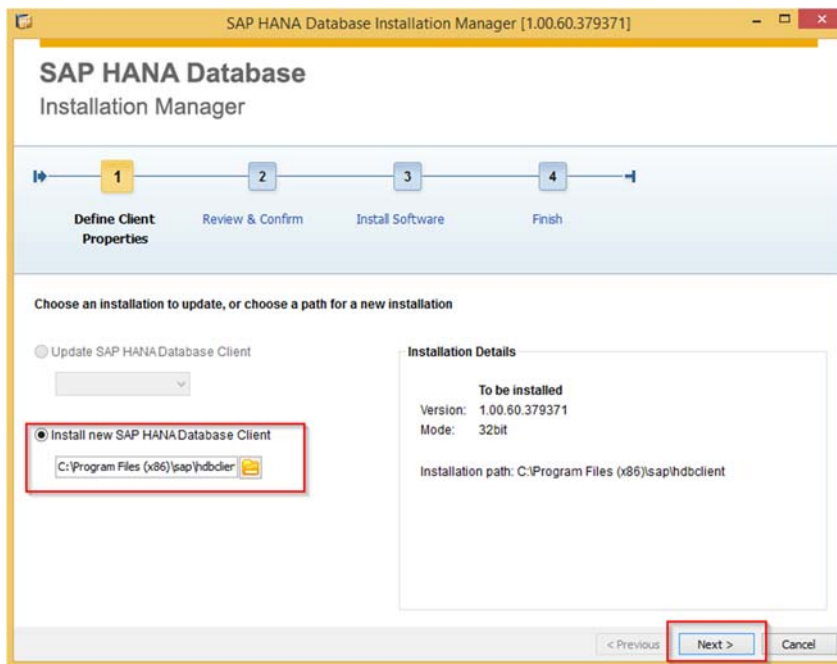
Before you install the SAP Business One Client, you will have to install the HANA Client. Select **your desired version** of the HANA Client. **32 Bit or 64 Bit.**

➔ Note: It is recommended that if you install the 64 Bit version, that you **also** install the 32 Bit HANA Database client.

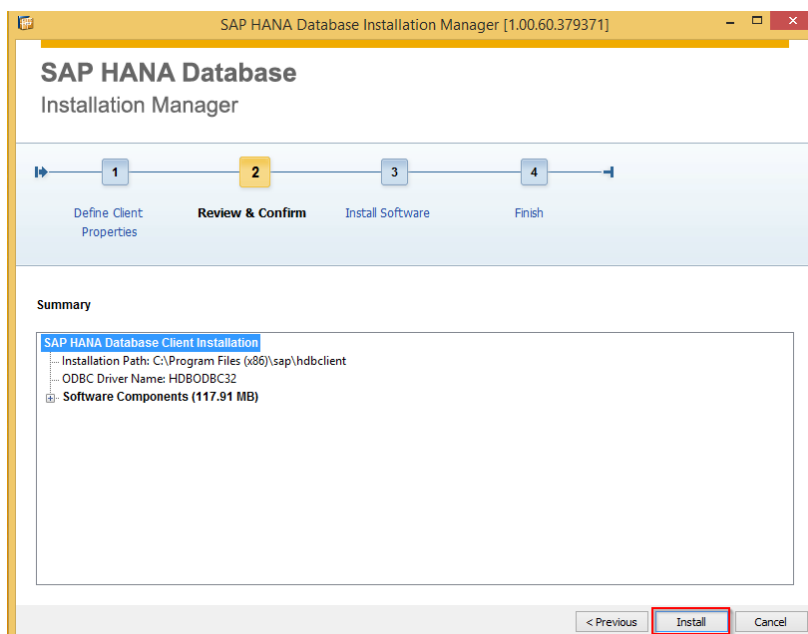
1. Unzip the SAP HANA Database Client to your local computer
2. Start the setup process with a click on **hdbsetup**

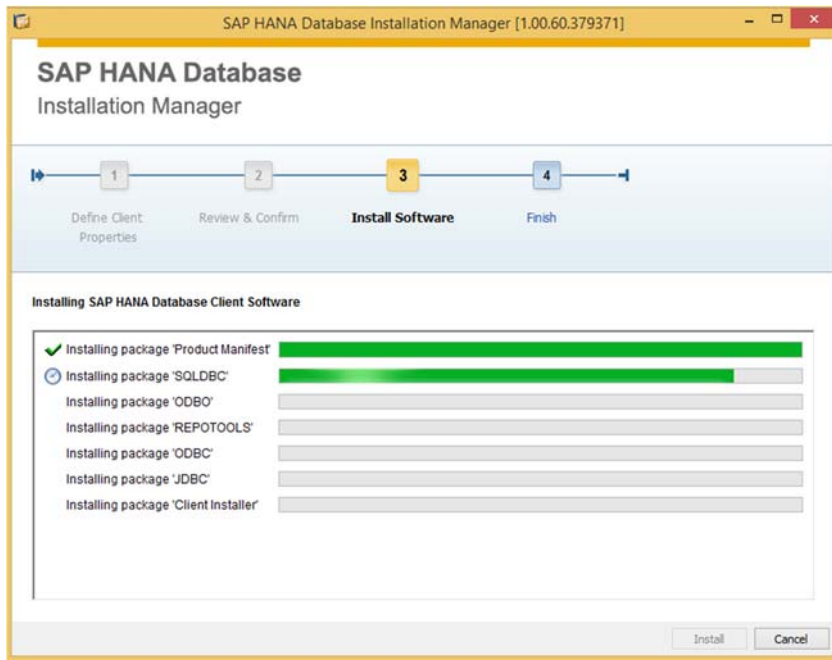


3. The process of the Database client setup remains the same if you choose mode 32 Bit or 64 Bit. The process is straight forward. Click on next and do not change the installation destination path.

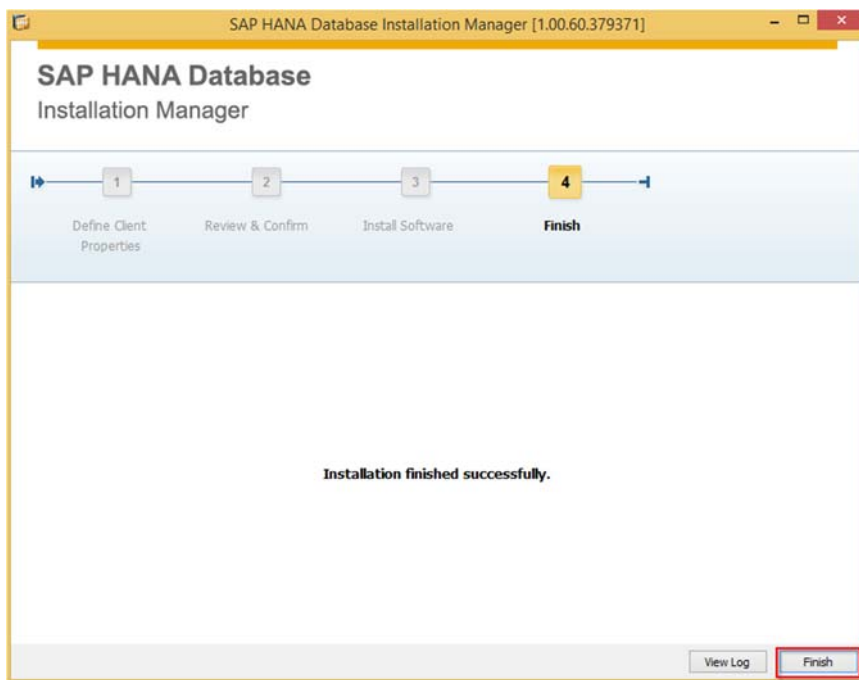


4. Click on the Button **Install**





5. Afterwards you should see the following message. Then you can continue with the installation of the Business One Client

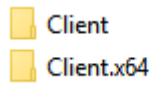


4. SAP Business One Client Installation

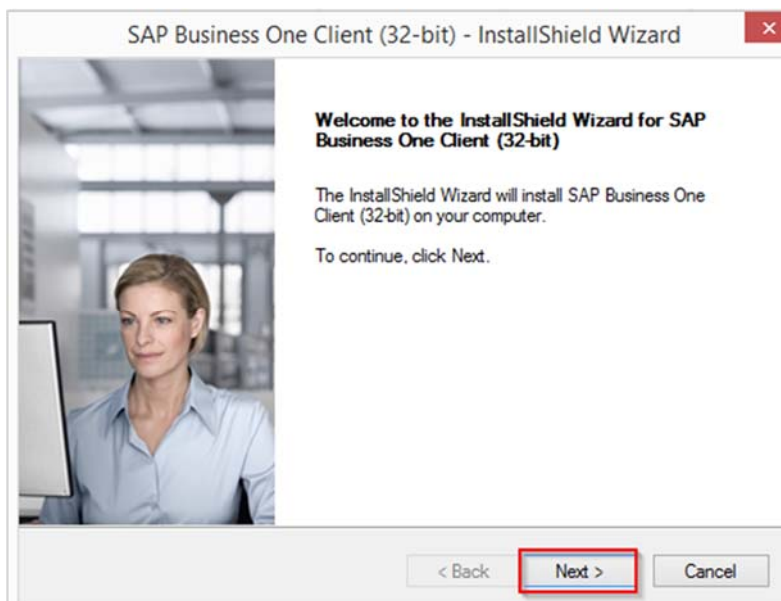
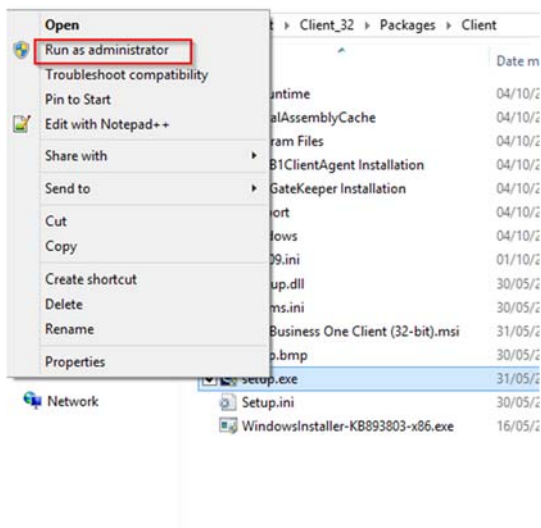
1. **Unzip** the 02_SAP_B1_Client_Package.zip to your local computer.

→ In your unzipped 02_B1_Client_Package folder you will find the installation files for your wished version.

- 32 Bit version: Folder **Client**
- 64 Bit version: Folder **Client.x64**



2. Start the **setup.exe** as administrator. The install wizard starts.
3. On the first screen, please make a click on next



4. On the following screen enter a User ID an Company Name (**free to choose**) and then click on next

SAP Business One Client (32-bit) - InstallShield Wizard

Customer Information

Please enter your User ID and the name of the company for which you work.

User ID
ACC

Company Name
ACC Switzerland

< Back **Next >** Cancel

5. Select your Destination Folder on the following screen and go on with Next

If possible, don't change the destination folder

SAP Business One Client (32-bit) - InstallShield Wizard

Select Destination Folder

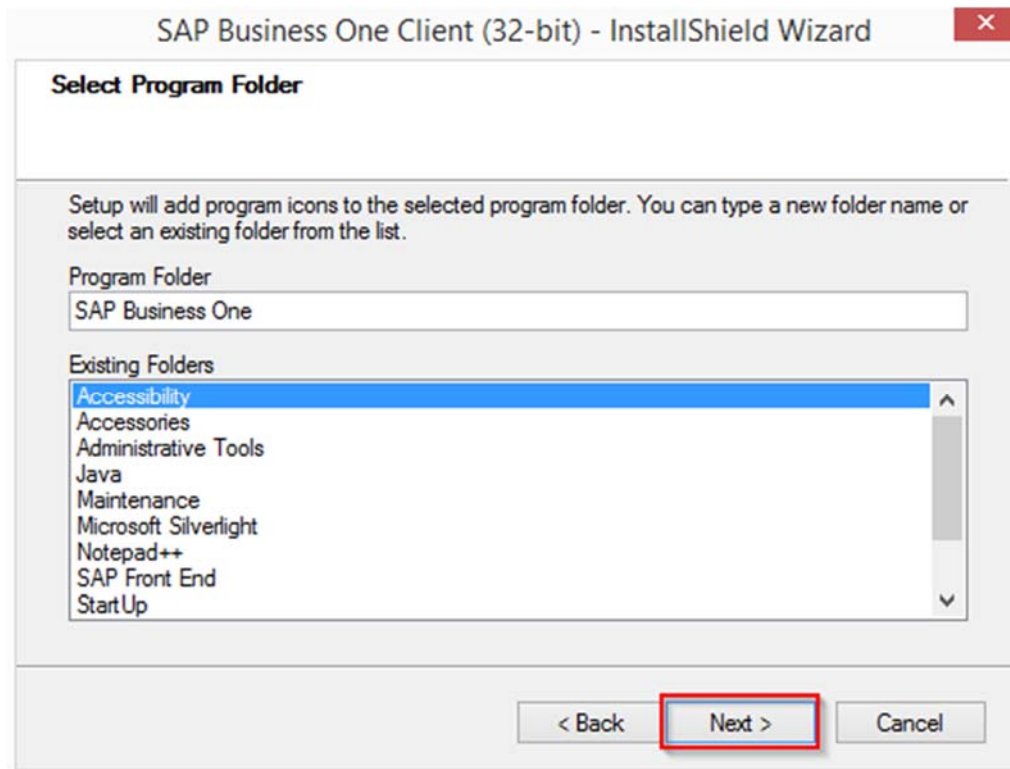
Specify a folder where you want to install SAP Business One Client (32-bit).

Destination Folder
C:\Program Files (x86)\SAP\SAP Business One\ Browse...

InstallShield

< Back **Next >** Cancel

6. Confirm the following screen with Next



7. Enter the **License Server Name**¹ and the **Port** in the following screen. Afterwards click on Next. The installation process starts.

¹ You will find your **License Server Name** in your Connection details file

SAP Business One DI API (32-bit) - InstallShield Wizard

System Landscape Directory Server Details

Specify the name and port of the System Landscape Directory Server, or enter the location of a shared folder.

☒ SLD Server Name Port

☐ Shared Folder Location

< Back Next > Cancel

8. Then the installation should be finished. Make a click on Finish

SAP Business One Client (32-bit) - InstallShield Wizard

Installation Complete

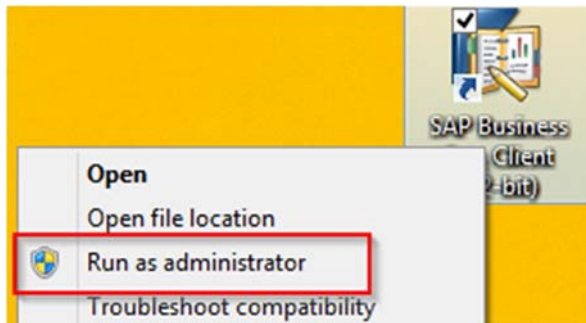
The InstallShield Wizard has successfully installed SAP Business One Client (32-bit).

To exit the wizard, choose the Finish button.

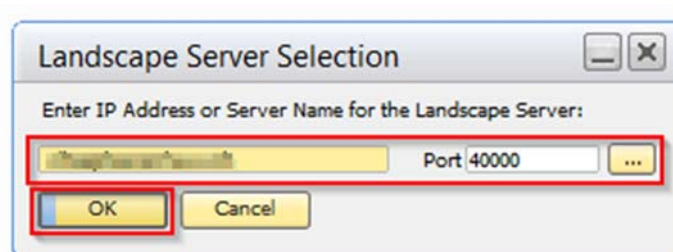
< Back **Finish** Cancel

5. Login to SAP Business One

1. Start SAP Business One Client (as Administrator) It is **very important** to start the SAP Business One Client as Administrator (**only the first time or in case of difficulties**) !



2. During the startup you will have to enter the **Landscape Server²** and the corresponding Port

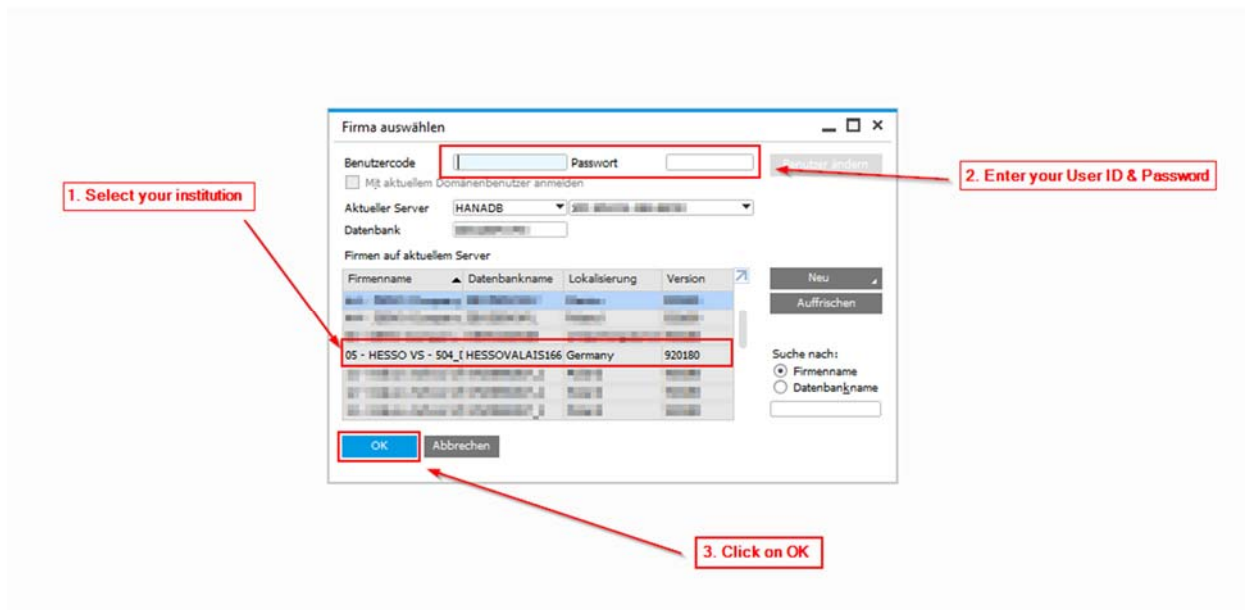


3. In the next screen, please make a click on Change Company, to choose your institution



4. Select your Institution from the Company List, then enter your User ID and Password on the top of the screen and click on OK

² Please find your **License Server Name** in the Connection details file



5. Please wait until you are connected to your SAP Business One System

If there are any errors during the installation, please check the following document:

SAP B1 Client Troubleshooting