

SAP Business One Client Installation / Uninstall

Description: Client request to install new SAP Business One client to new or existing computer.

Resolution:

Client Installation

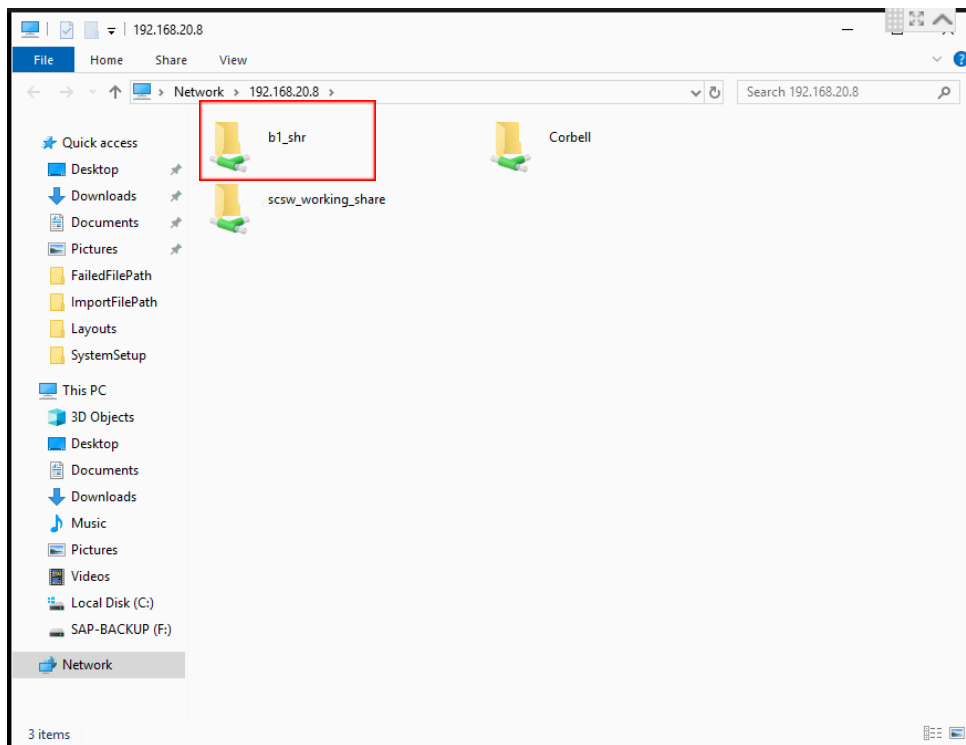
1. Update host file. Path: C drive – windows – system32 – drivers – etc – host
Add: 192.168.20.8 corbell-sap

```
File Edit Format View Help
# Copyright (c) 1993-2009 Microsoft Corp.
#
# This is a sample HOSTS file used by Microsoft TCP/IP for Windows.
#
# This file contains the mappings of IP addresses to host names. Each
# entry should be kept on an individual line. The IP address should
# be placed in the first column followed by the corresponding host name.
# The IP address and the host name should be separated by at least one
# space.
#
# Additionally, comments (such as these) may be inserted on individual
# lines or following the machine name denoted by a '#' symbol.
#
# For example:
#
#       102.54.94.97       rhino.acme.com           # source server
#       38.25.63.10       x.acme.com               # x client host

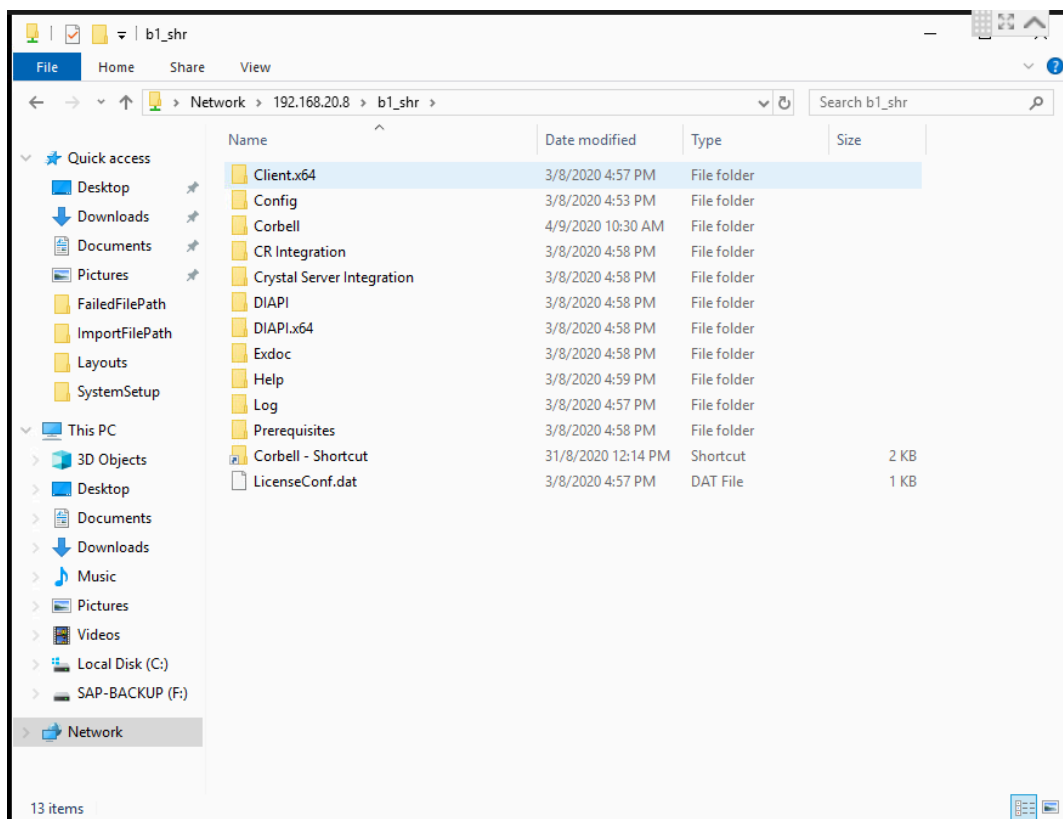
# localhost name resolution is handled within DNS itself.
#       127.0.0.1         localhost
#       ::1               localhost
192.168.20.8      corbell-sap
```

SAP Installation

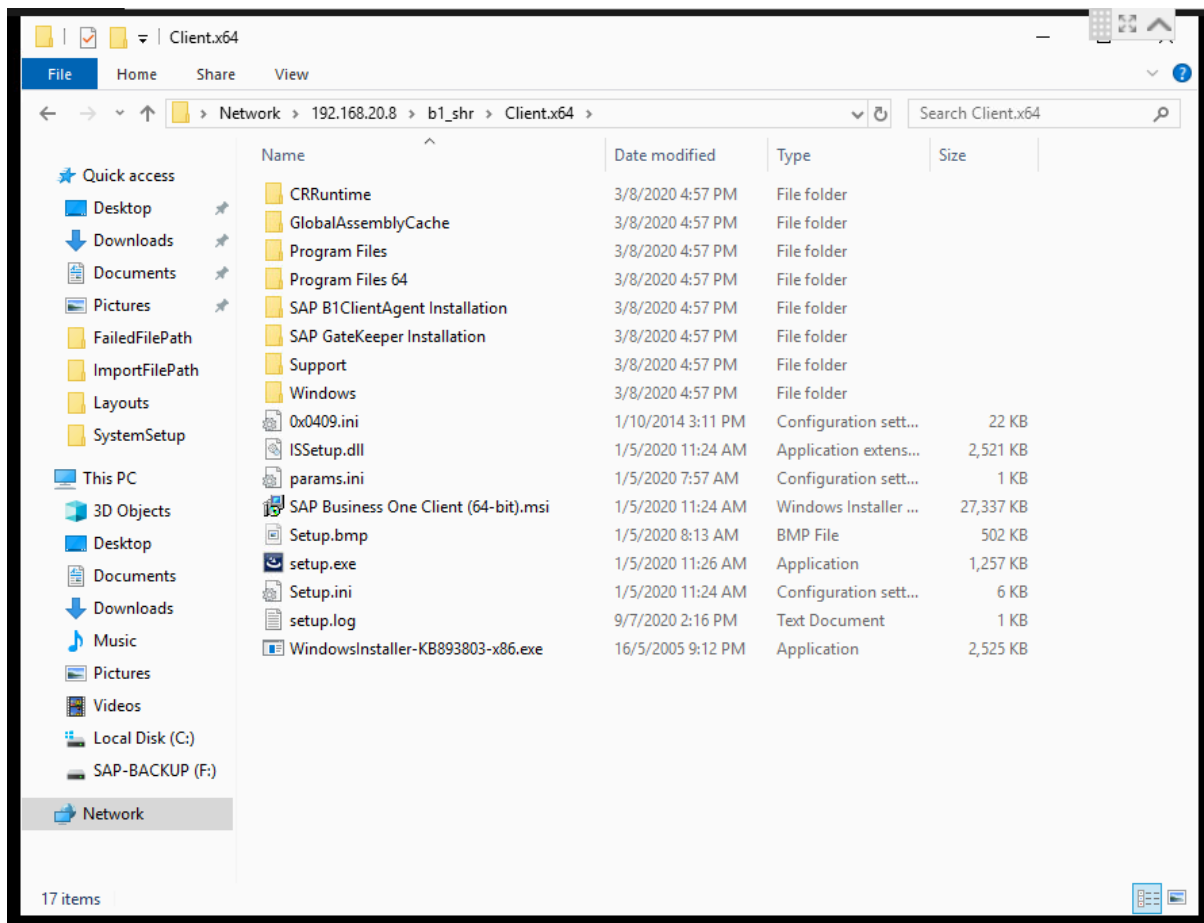
1. From the client PC search bar, search for the sever IP address.
2. Click on the b1_shr folder to open the installation files.



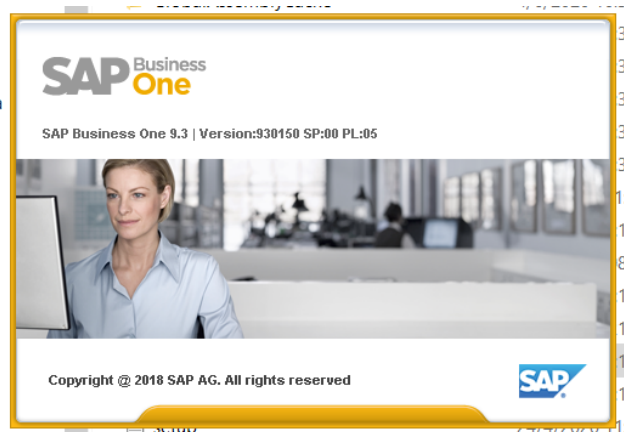
3. Select the Client x64 (otherwise Client for 32 bit)

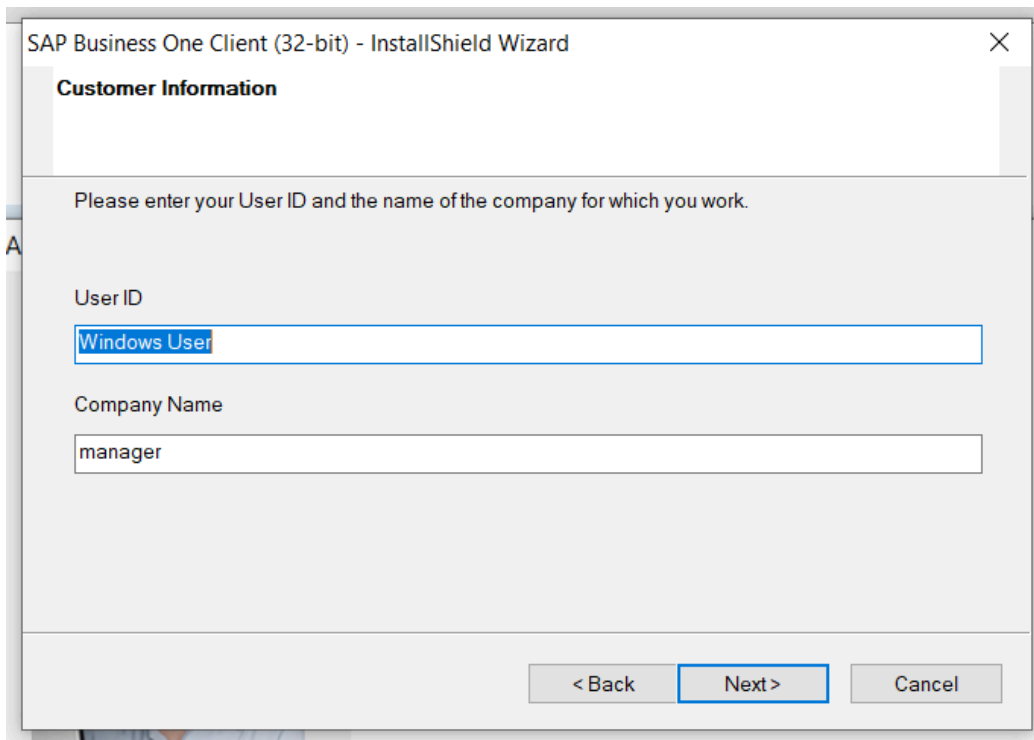
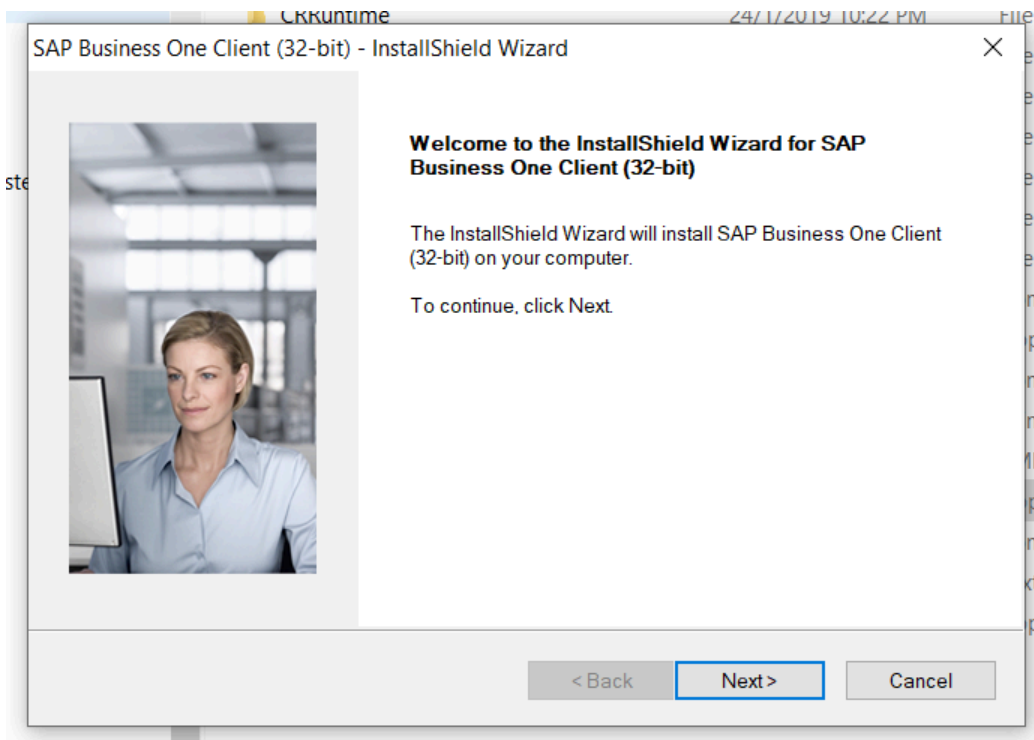


4. Select the Setup.exe Icon and run as administrator.



5. On the installation. Wait till the installation wizard is complete. Click next for the next windows. Then click Finish.





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

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

Select Program Folder

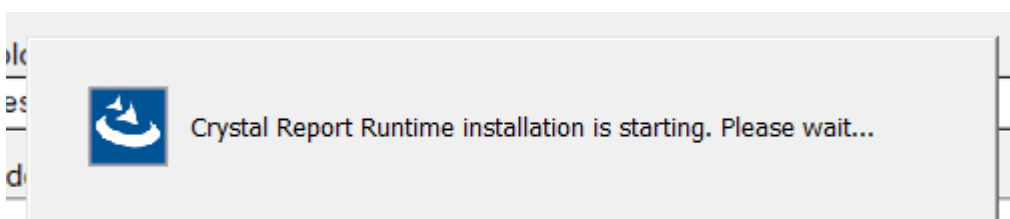
Setup will add program icons to the selected program folder. You can type a new folder name or select an existing folder from the list.

Program Folder
SAP Business One

Existing Folders

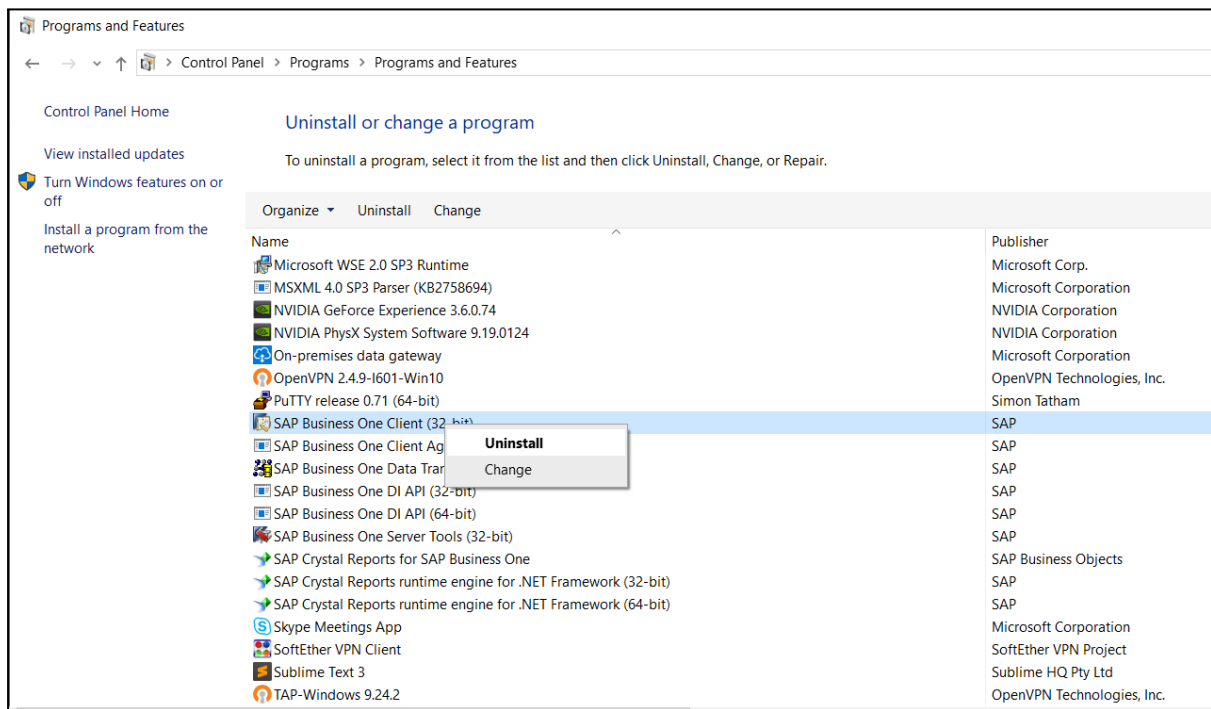
- LetsView
- Maintenance
- Microsoft Office 2013
- Microsoft SQL Server 2008
- Microsoft SQL Server 2016
- Microsoft SQL Server 2017
- Microsoft SQL Server Tools 17
- NVIDIA Corporation
- PuTTY (64-bit)
- SAP Business One

< Back Next > Cancel



Uninstall SAP Client

2. Open Control Panel\Programs\Programs and Features
3. Locate SAP Business One client then right click Uninstall



4. Do step 2 for SAP DI API and SAP Crystal report runtime