



Spider

Spider System Measurement Guide
(Product Version 1.0.1.0)

Legal Information

Book Name: Spider Software Recognition Center (Upload Troubleshooting)
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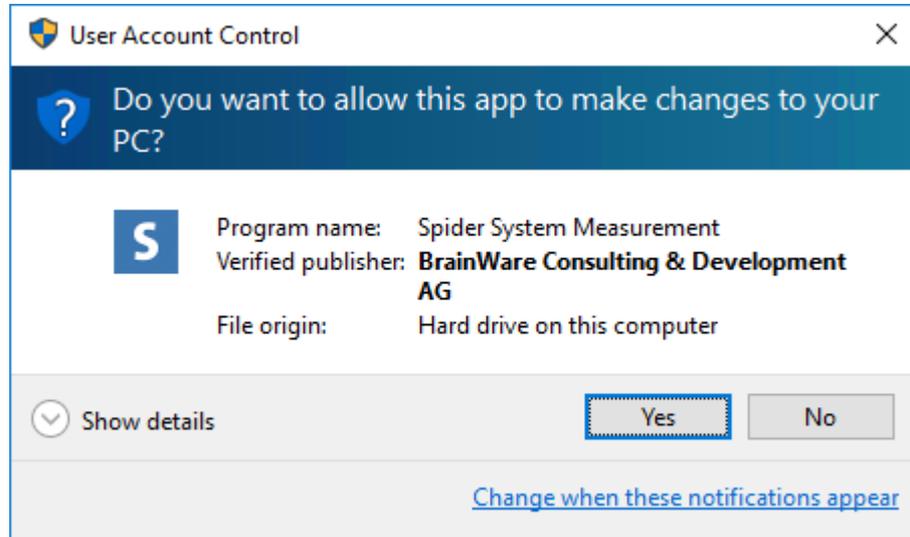
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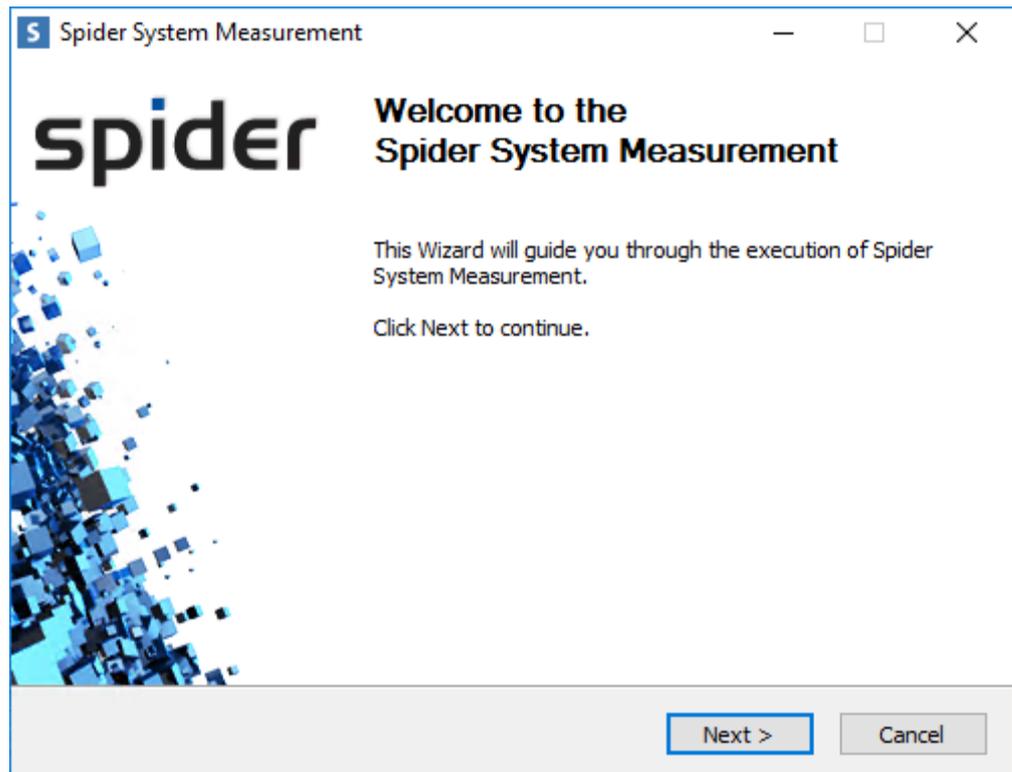
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System Measurement

Start "Spider System Measurement.exe" in case User Account Control is activated you might be presented with this dialog.



Click **Next** on the Welcome Screen.



Next enter your the name of the SQL server where the Spider Core database is located and click **Next**.

S Spider System Measurement — □ ×

SQL Connection and Install User
This connection is used to execute the installation. **spider**

Please verify name and instance of the SQL server used for Spider System Measurement

SQL Server Name (optional Instance Name)
<SQL server name>

Use SQL user to connect to DB.

Username:
[]

Password:
[]

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< Back **Next >** Cancel

In case you want to specify an SQL user (instead of using the logged on user) you need to tick the checkbox and enter the information about the SQL user.

S Spider System Measurement — □ ×

SQL Connection and Install User
This connection is used to execute the installation. **spider**

Please verify name and instance of the SQL server used for Spider System Measurement

SQL Server Name (optional Instance Name)
<SQL server name>

Use SQL user to connect to DB.

Username:
<SQL user>

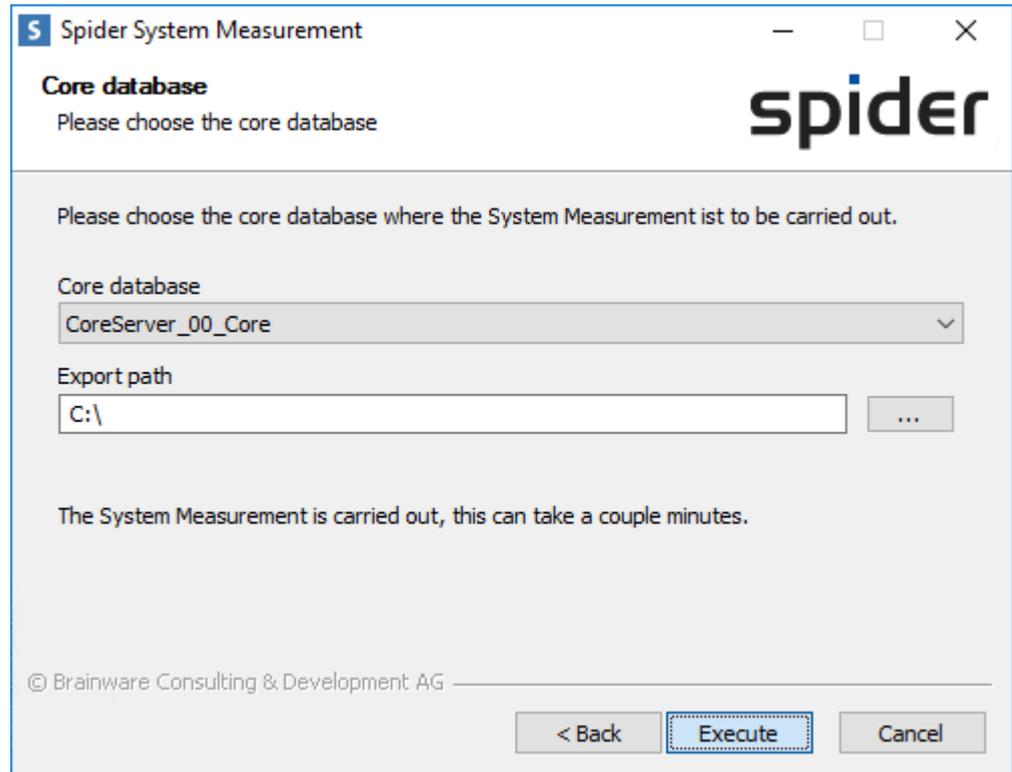
Password:
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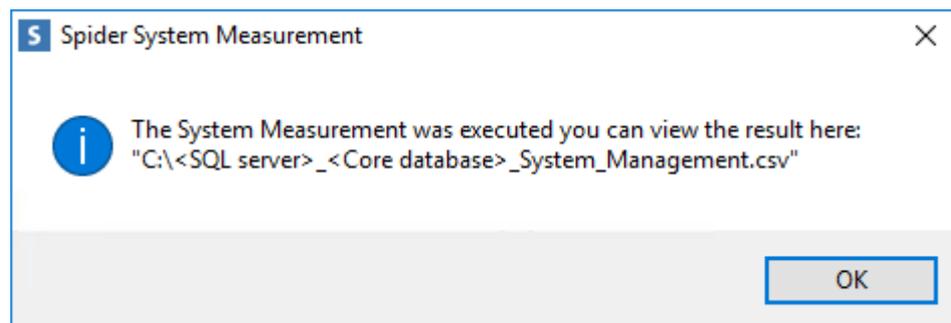
< Back **Next >** Cancel

Attention If you need to specify an SQL instance and/or port, the format is:
<SQL server name>\<SQL instance name>,<SQL port>
For example: SQLSERVER\INSTANCE,1234

Now choose your Core database from the dropdown, change the export path (if necessary) and click **Execute**.



The System Measurement is carried out and when done you will be presented with a dialog that informs about the result.



Note Please review the contents of the .csv file and then send it to brainwaregroup.

In case of an error please review the logfile and retry the operation.

