

Manual

create project backup



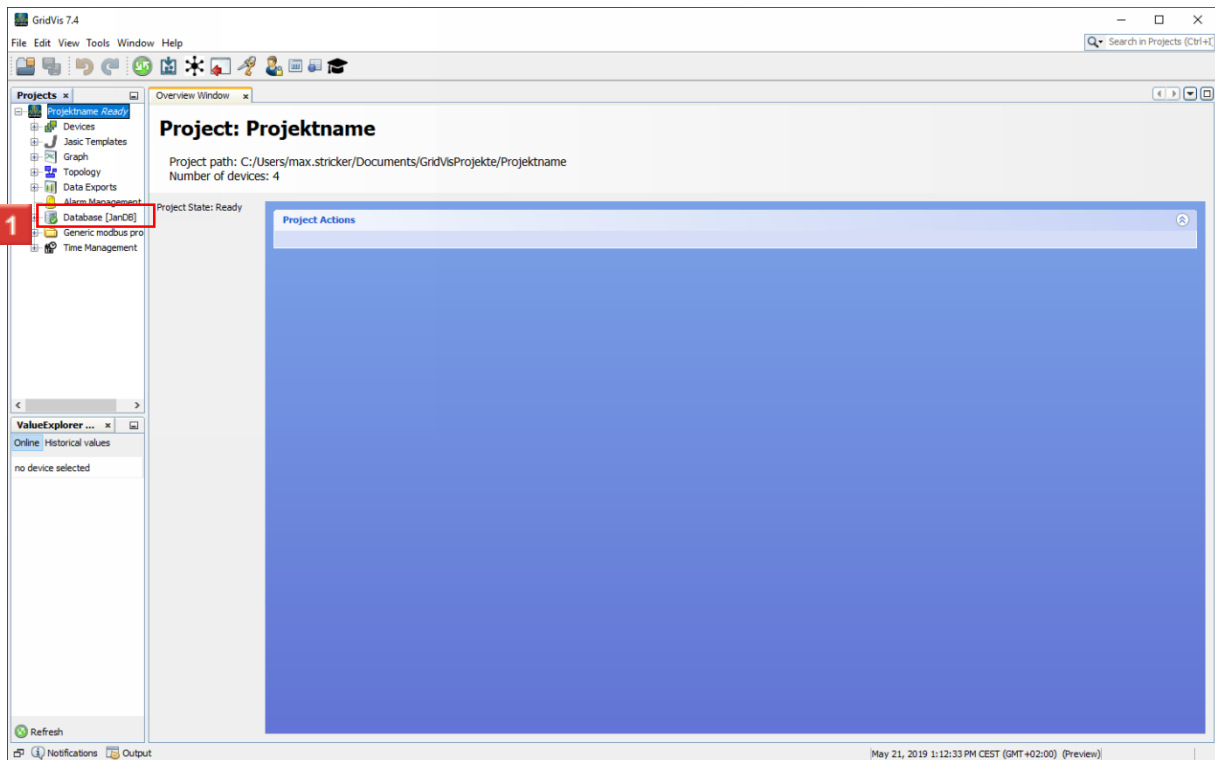
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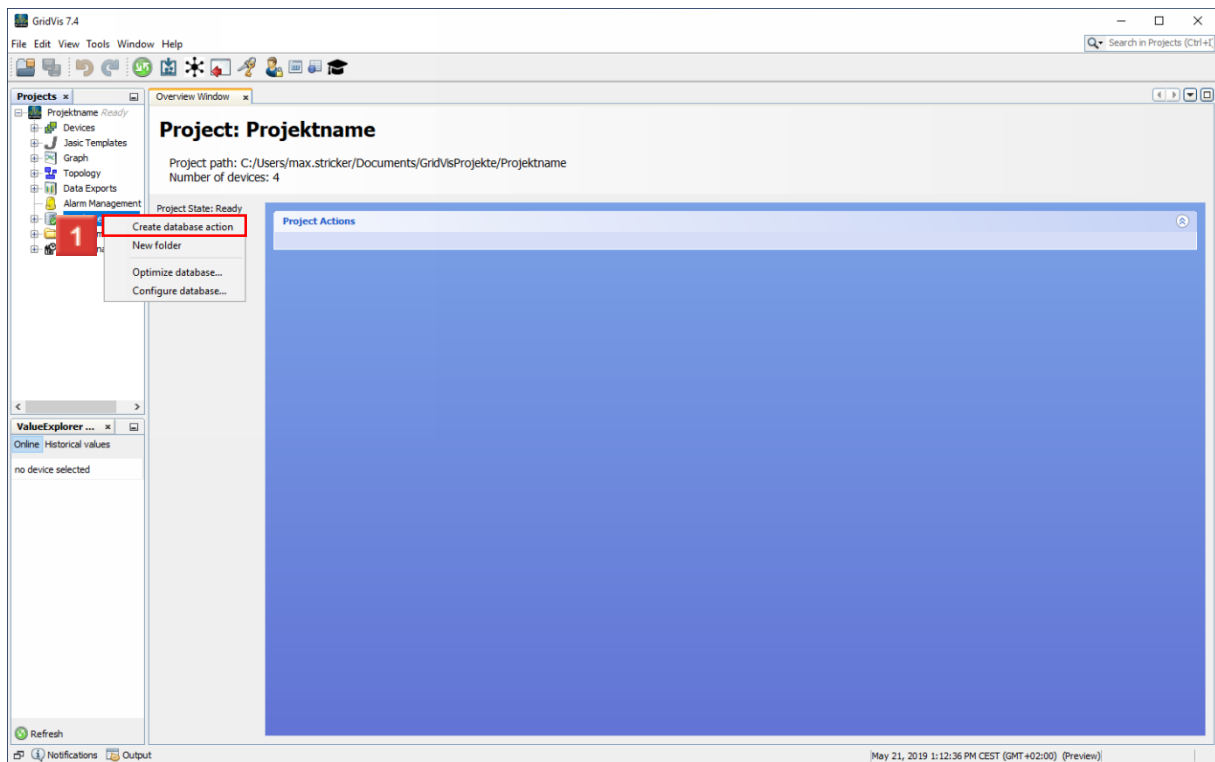
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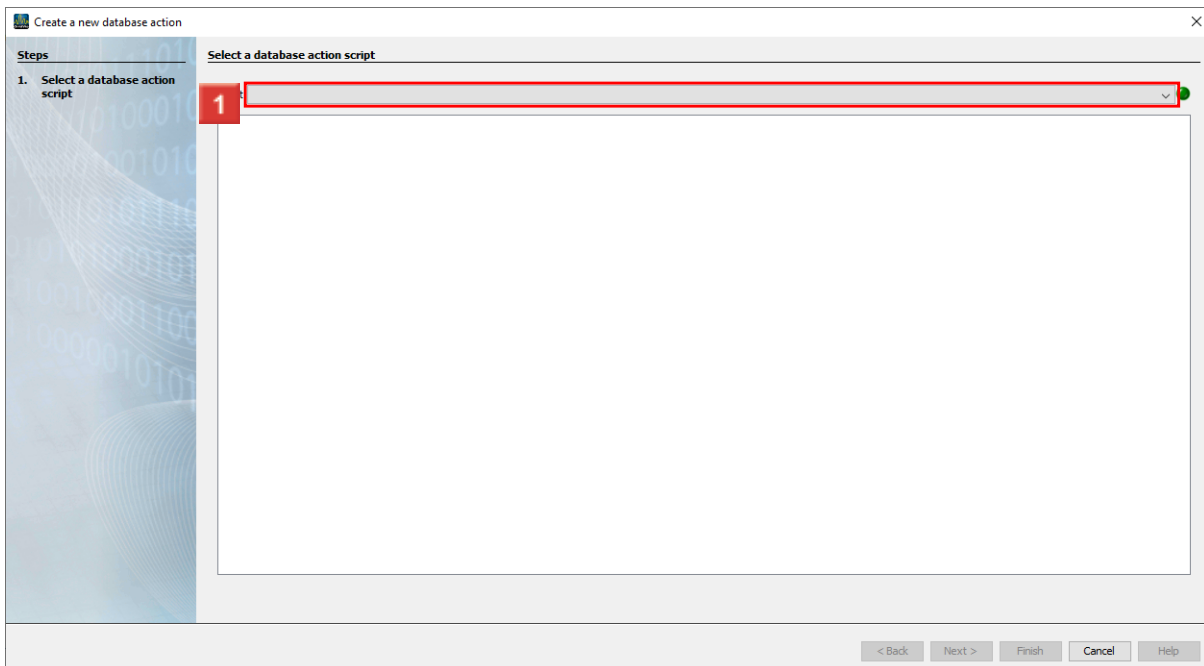


1 Right-click the **Database** tree item.

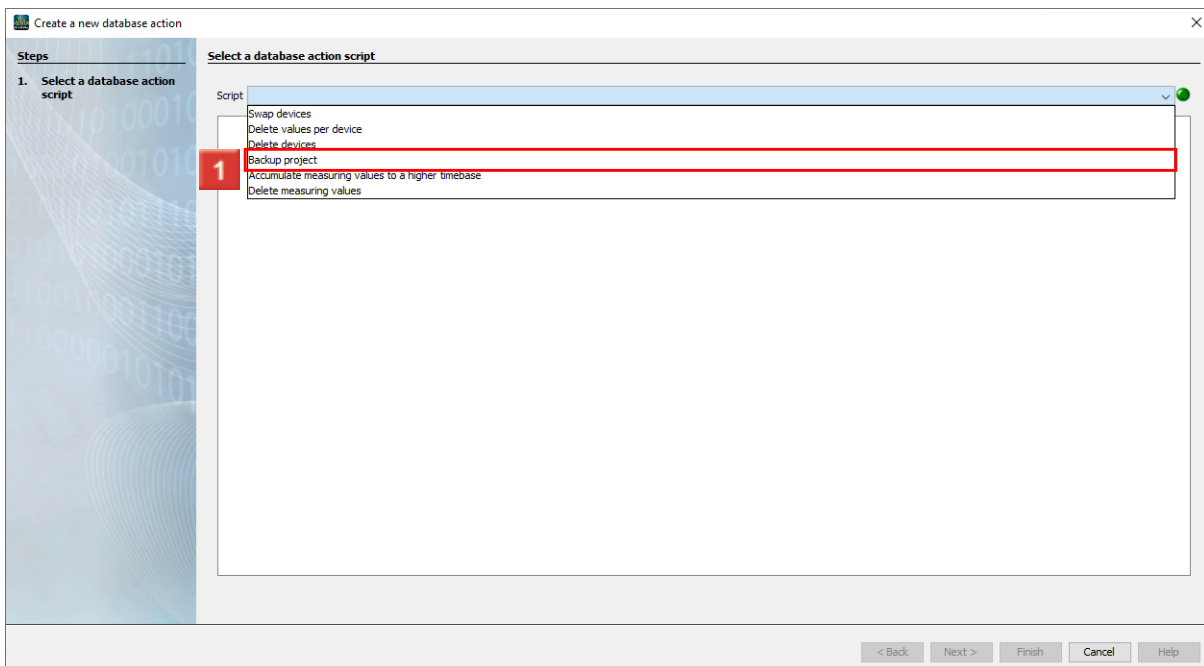


1 Click the **Create database action** menu item.

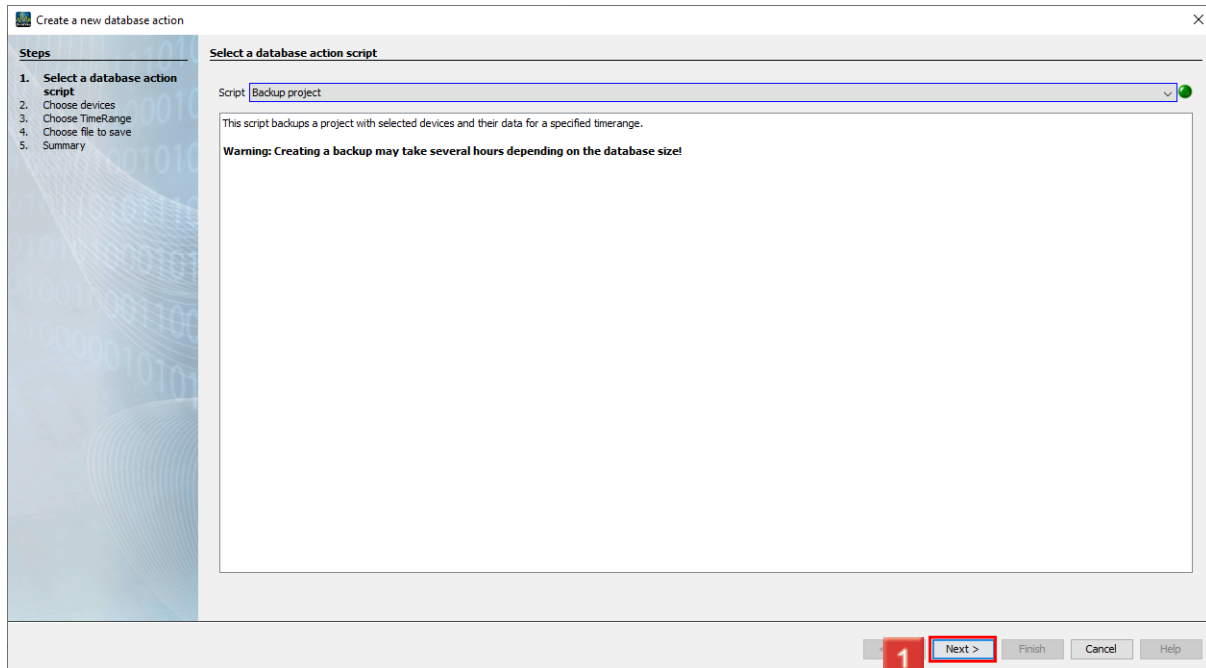
2 Create a new database action



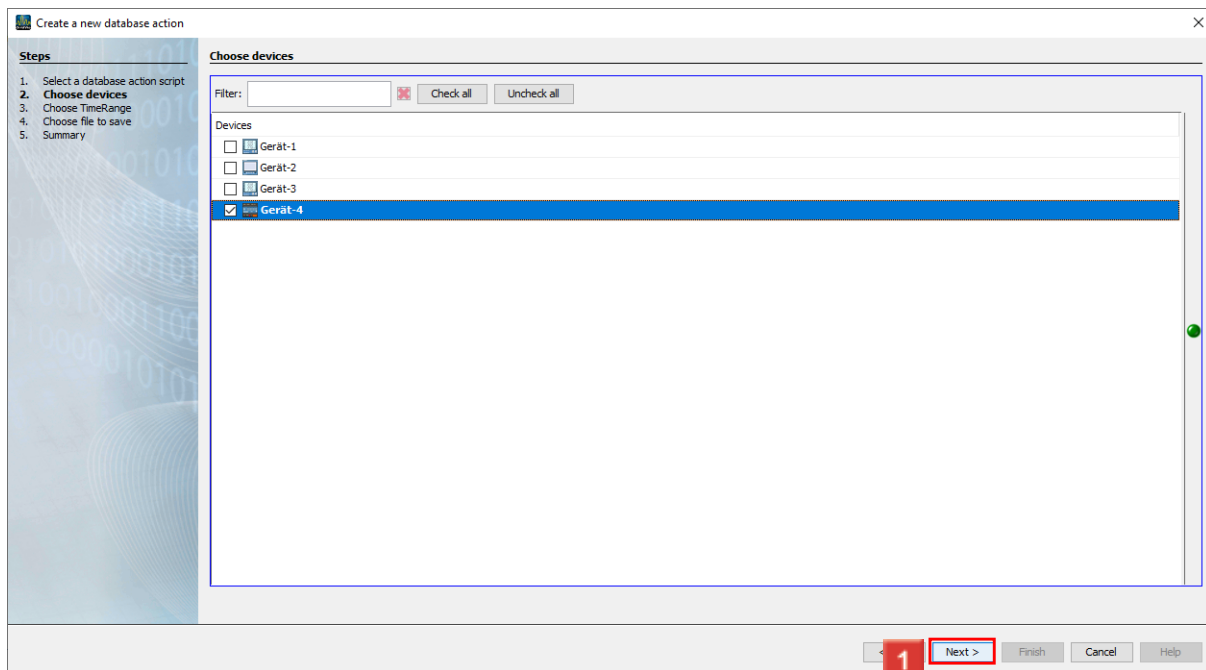
1 Click the **Script** dropdown button.



1 Click the **Backup project** list item.



1 Click the **next** button.



1 Select the devices that are to be included in the backup using the checkboxes.
Click the **next** button.

The screenshot shows the 'Create a new database action' dialog box. The 'Steps' list on the left includes: 1. Select a database action script, 2. Choose devices, 3. Choose TimeRange (highlighted), 4. Choose file to save, and 5. Summary. The 'Choose TimeRange' section has two rows: 'Start' with a date of 1/1/70, time of 00:00:00, and duration of Unlimited; and 'End' with a date of 1/1/20, time of 23:59:59, and duration of Unlimited. At the bottom, a red box with the number '1' highlights the 'Next >' button.

1 Select a predefined start and end time using the drop-down menus or select a user-defined time period.

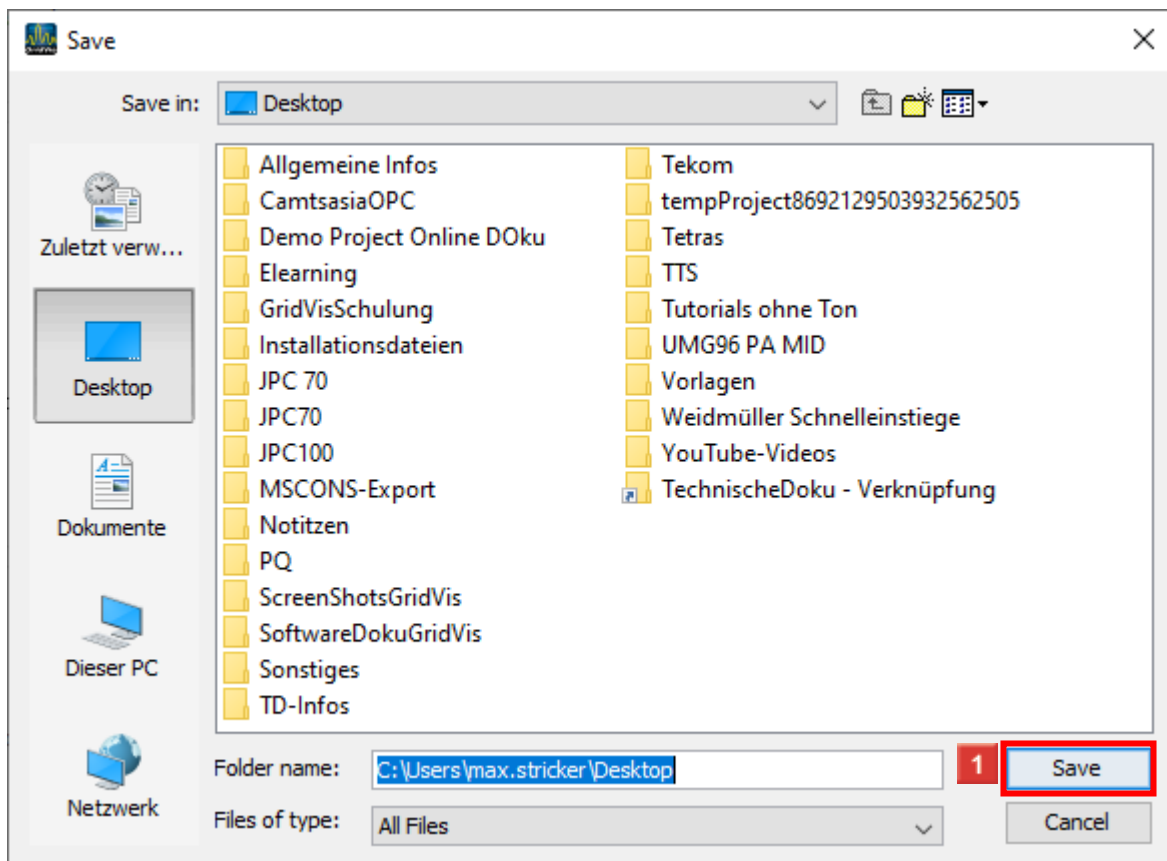
Click the **next** button.

The screenshot shows the 'Create a new database action' dialog box. The 'Steps' list on the left includes: 1. Select a database action script, 2. Choose devices, 3. Choose TimeRange, 4. Choose file to save (highlighted), and 5. Summary. The 'Choose file to save' section has three parts: 'File format' with a dropdown menu set to 'JanDB Backup (*.job)'; 'File name & Storage location' with a text input field containing 'Projektname' and a 'Select storage location' button highlighted with a red box and the number '1'; and 'File action' with radio buttons for 'Append creation date & time to file name' (selected), 'Overwrite existing file', and 'Change existing file (only possible with Excel reports)'. At the bottom, there are buttons for '< Back', 'Next >', 'Finish', 'Cancel', and 'Help'.

1 Enter a name for the backup file.

Click the **Select storage location** button.

3 Save



1 Select a storage location.

Click the **Save** button.

4 Create a new database action

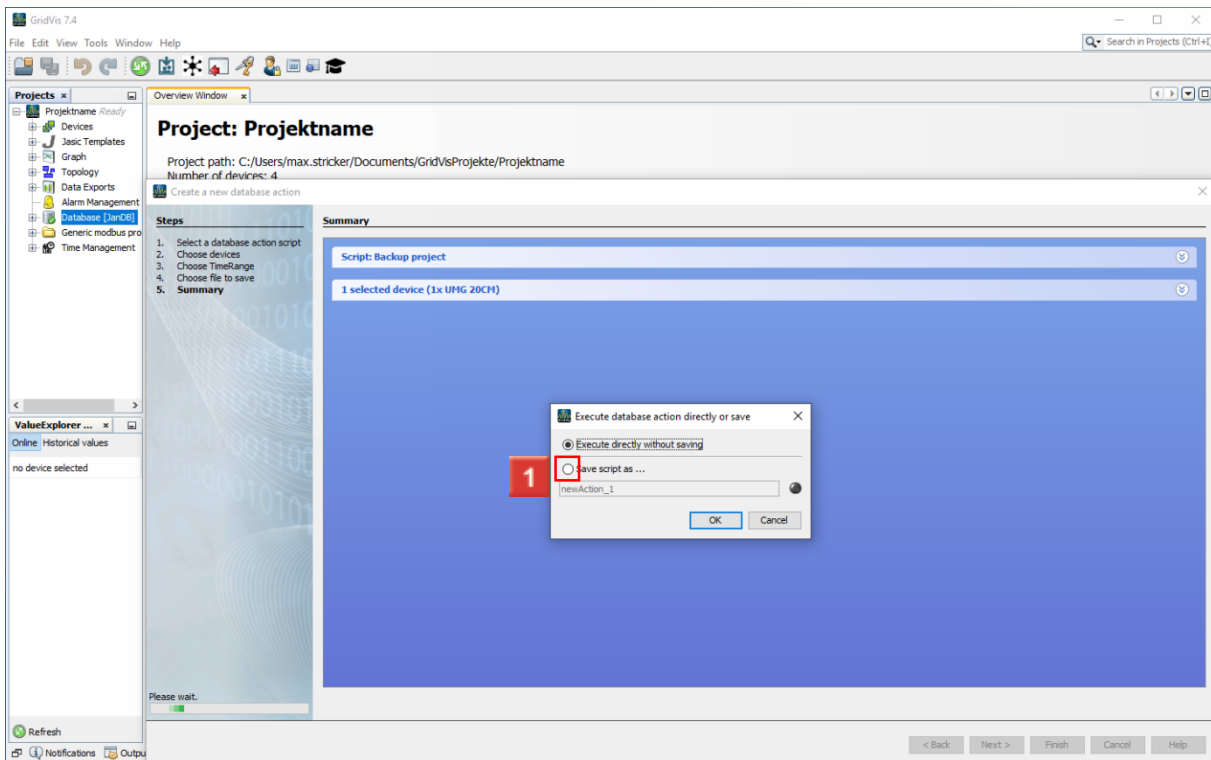
The screenshot shows the 'Create a new database action' dialog box, specifically the 'Choose file to save' step. The 'Steps' list on the left indicates the current step is '4. Choose file to save'. The main area is divided into three sections: 'File format', 'File name & Storage location', and 'File action'. In the 'File format' section, the dropdown menu is set to 'JanDB Backup (*.jdb)'. In the 'File name & Storage location' section, the file name is 'Projektname' and the storage location is 'C:\Users\max.striker\Desktop'. In the 'File action' section, the radio button for 'Append creation date & time to file name' is selected. At the bottom right, the 'Next >' button is highlighted with a red box and a red '1' in a square.

1 Click the **next** button.

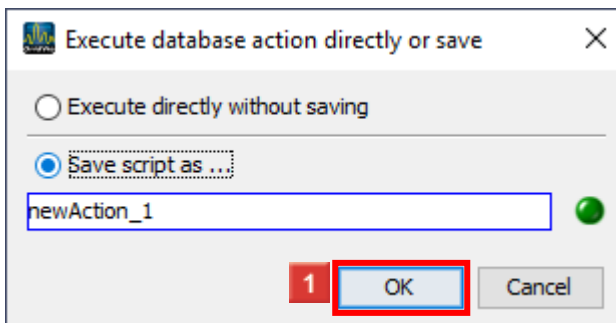
The screenshot shows the 'Create a new database action' dialog box, specifically the 'Summary' step. The 'Steps' list on the left indicates the current step is '5. Summary'. The main area shows a summary of the configuration: 'Script: Backup project' and '1 selected device (1x UMG 20CH)'. At the bottom right, the 'Finish' button is highlighted with a red box and a red '1' in a square.

1 Click the **finish** button.

5 Saving a database action

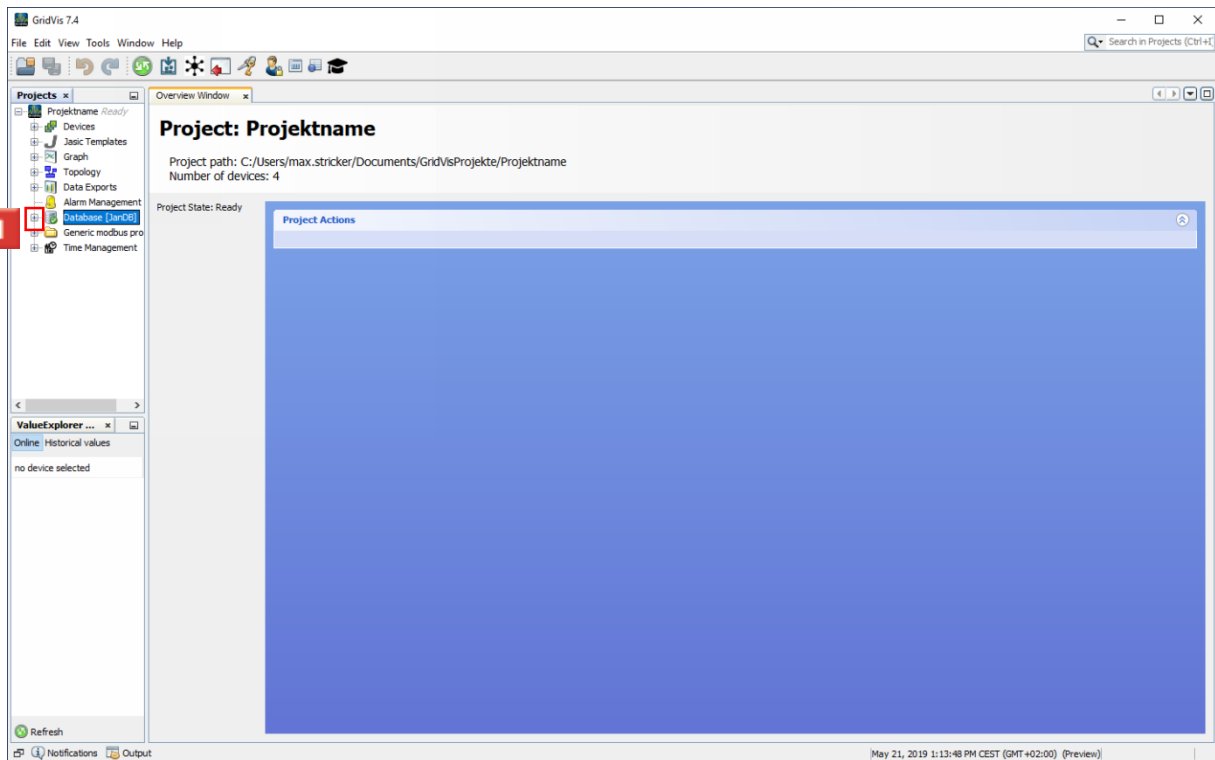


1 Click the **Save script as ...** radiobutton.

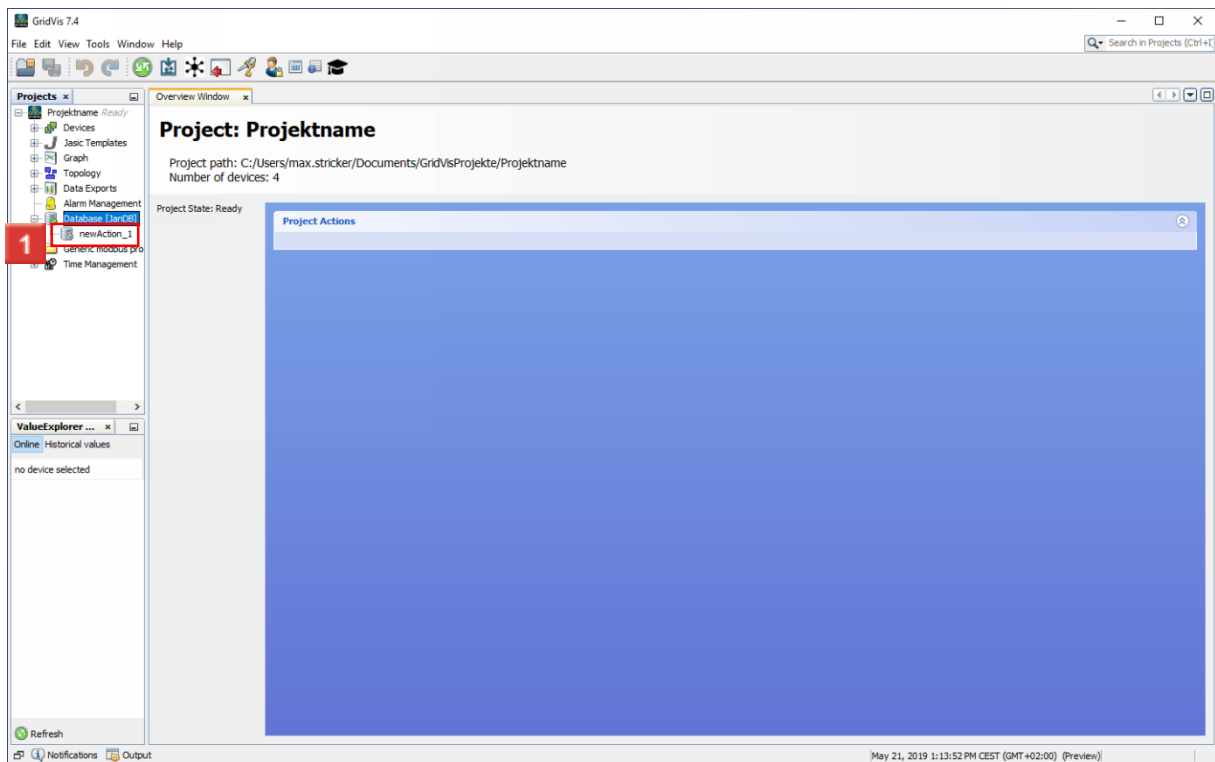


1 Click the **OK** button.

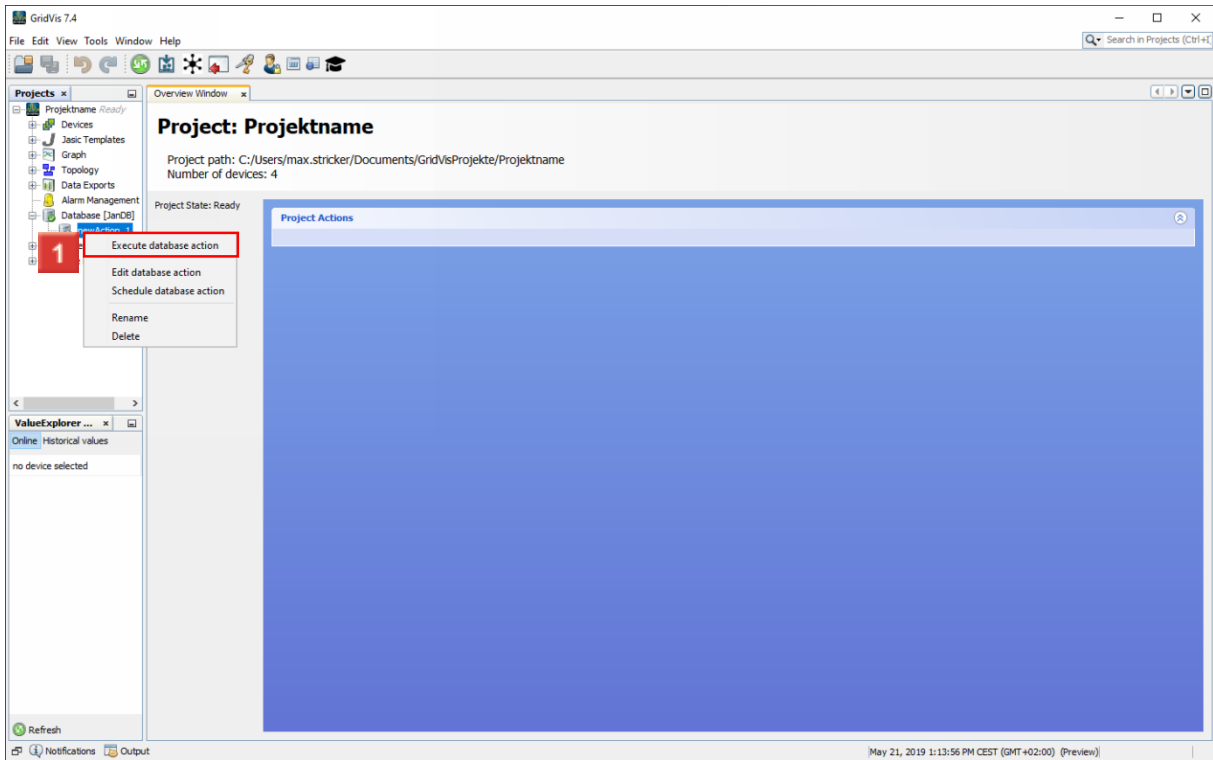
6 GridVis 7.4



1 Open the **Database** tree item.



1 Right-click: **the new action**.



1 Click the **Execute database action** menu item.

