Janitza E-Learning Portal

Manual
migrate project database

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These instructions will teach you how to migrate a project database in a current GridVis version.
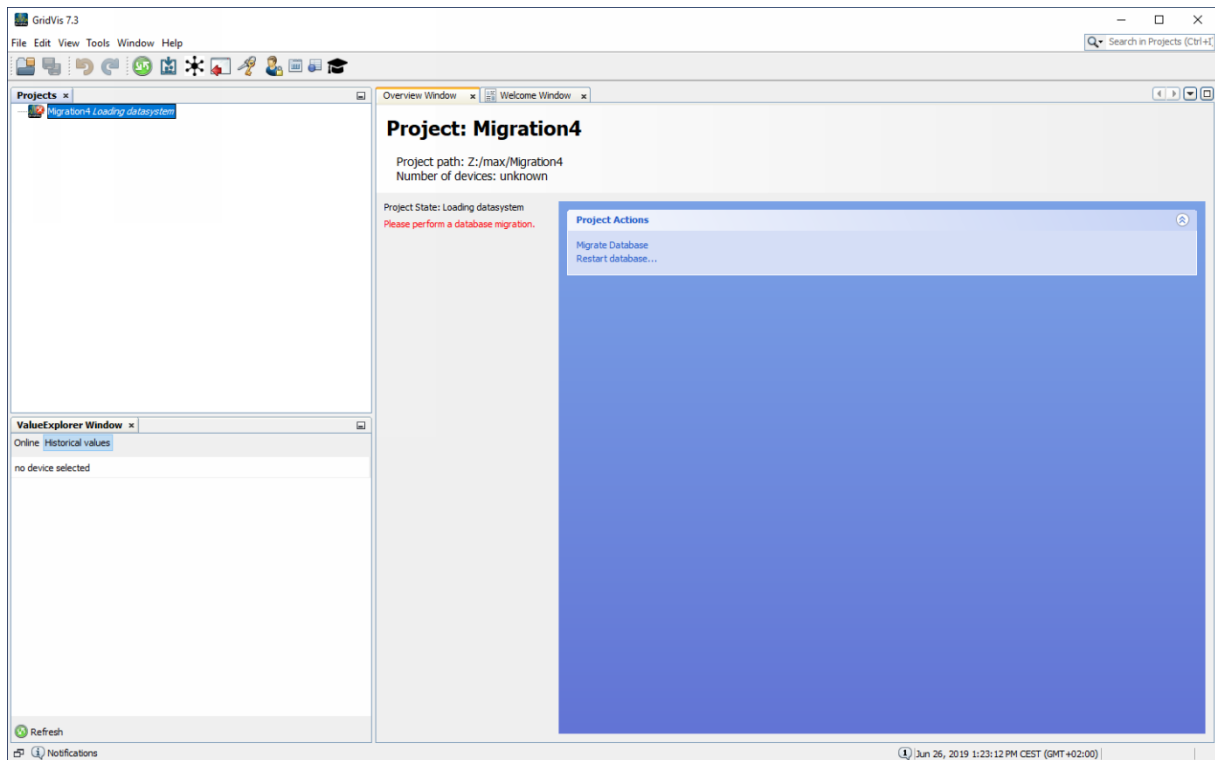
Content

- What is a database migration?

- Perform a migration.

-

The database structure, according to which the GridVis software saves projects, is constantly being improved. Therefore, after installation of a new GridVis version, it may be necessary to update the database structure of existing projects. This process is called database migration and can be performed within GridVis.
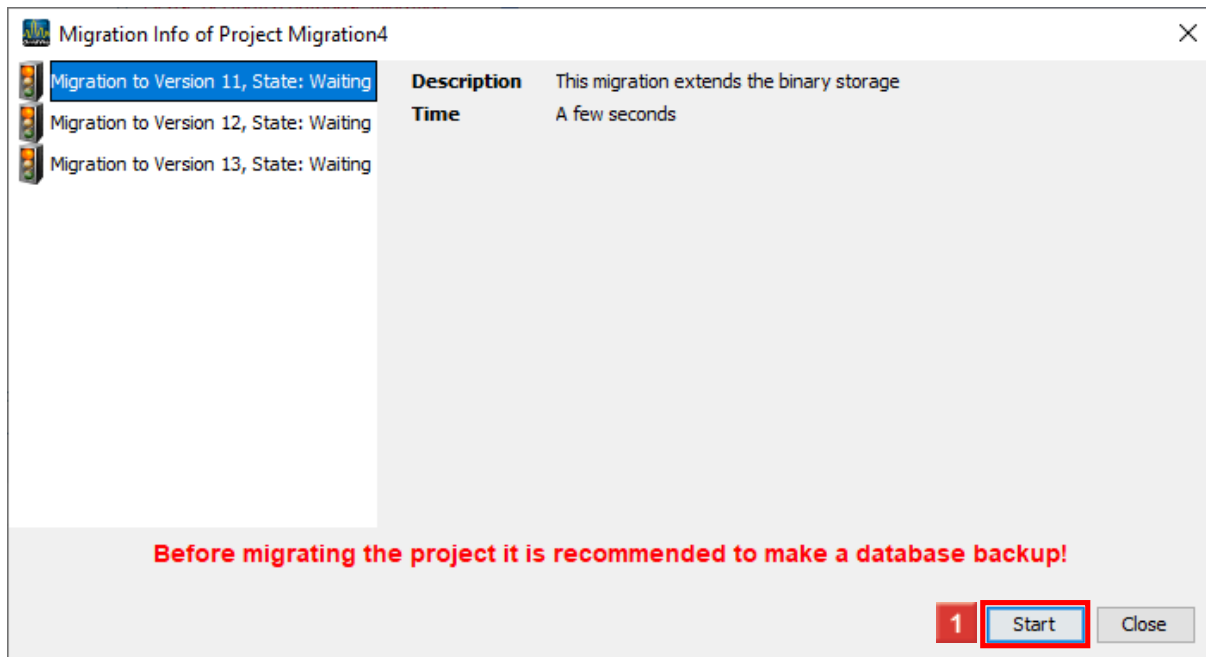
> **!** Before upgrading to a current GridVis version, prepare a **backup** of all your projects. In order to use the **create backup** function, the project must be in the current database structure. (See also Upgrade guide)
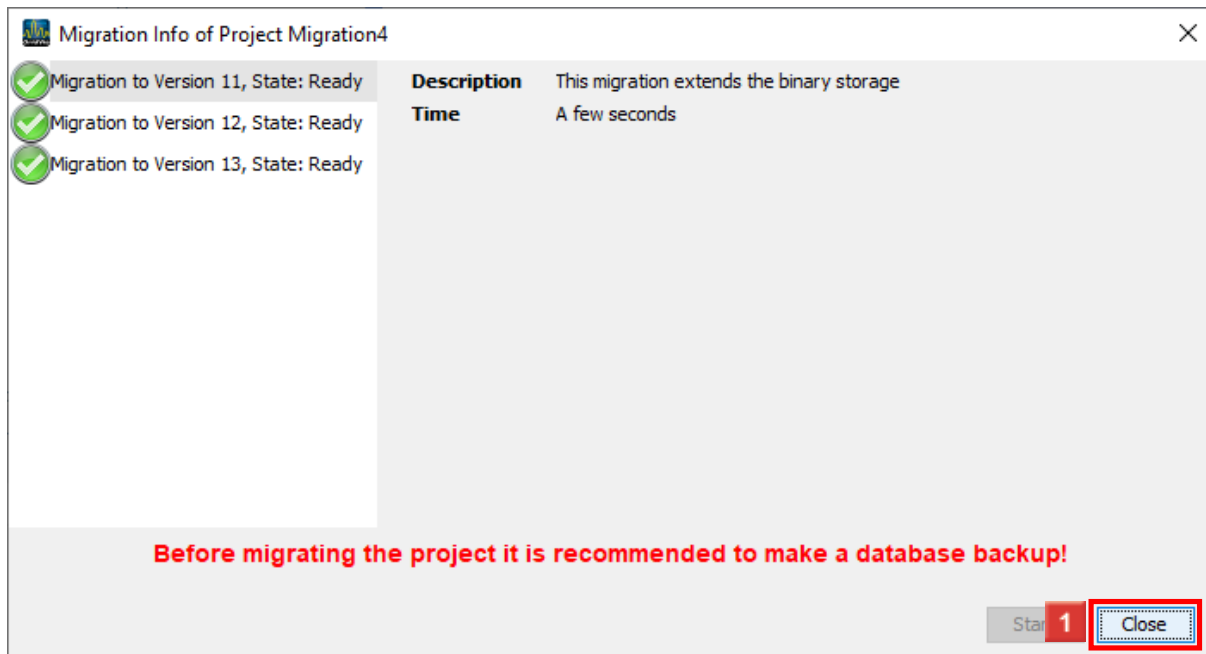
1 Seitentitel

1 Click the **Migrate Database** hyperlink.

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2 Seitentitel

1 During this step, you will receive information on the individual migration steps and a rough estimate of their duration.
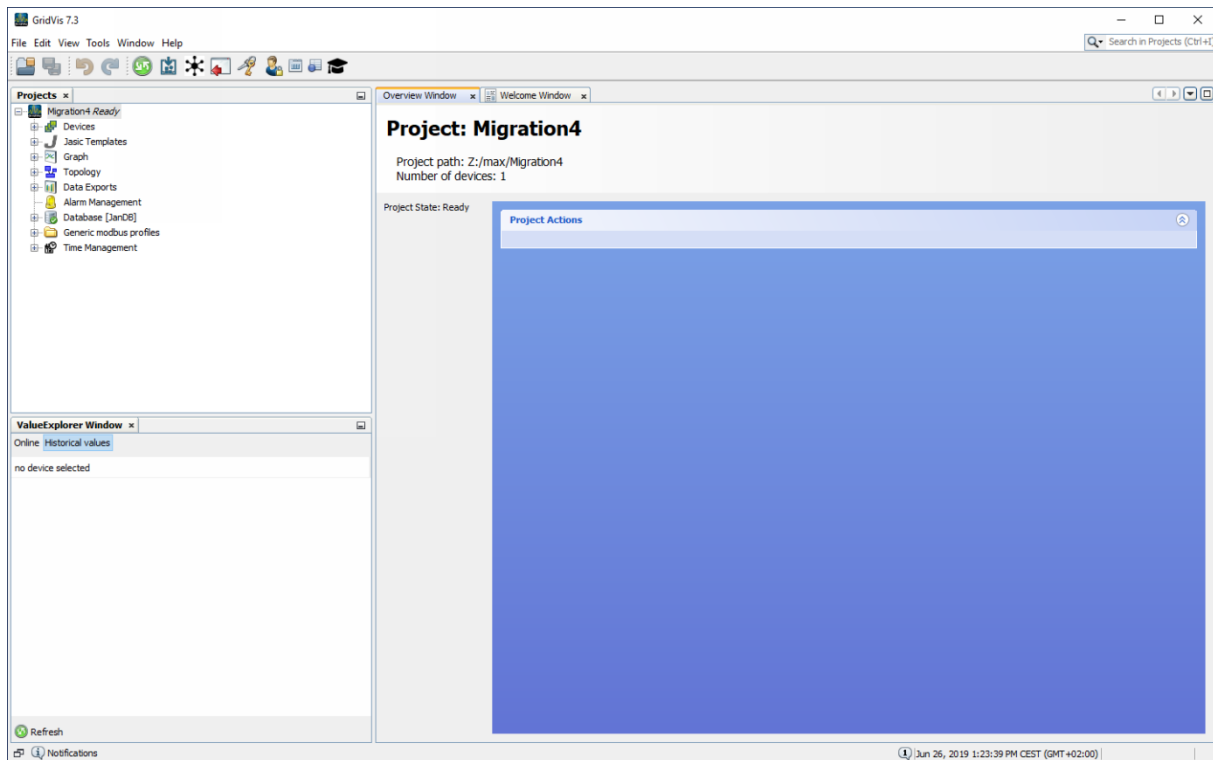
Click the **Start** button.

1 As soon as a migration step has been successfully completed, a green check mark appears in the list. As soon as all steps are completed, you can close the window.

 Click the **Close** button.

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3 GridVis 7.3

Please enter your text here.

- ■ - When upgrading to a current version of GridVis, updating the project database structure may be necessary (migration).

- ■ - Perform a backup of your projects before switching to a current GridVis version.

- ■ - The migration of the databases can be performed from the GridVis software.

- ■ - More information on upgrading GridVis can be found in the upgrade guide.