

Mapper Quick Reference Card: Managing Mappings & Domains



Mappings

Mappings define the following:

- Target data store for the results for the Mapped Domains
- Standard to use for Variable Names, Specification and Controlled Terminology

After mappings and mapped Domains are created, they can be manually executed, scheduled, exported, or migrated.

Execute a Mapping or Domain

Although study-specific mappings and Mapped Domains are typically executed when their source data tables are imported, they can also be manually executed to ensure you have the latest data for reporting.

1. Select the Mapping or Mapped Domains you want to execute.
2. Click **Execute**. The Execute window opens.
3. Select the **Republish all visualizations** checkbox to ensure the most recent mapped data is available in any visualizations application.
4. For a Domain, select whether you want to execute any Source and Dependent Domains.
5. Click **Yes**. Any active mapped domains in the mapping will be executed.

The Status field for the Mapping or Mapped Domain will be updated.

Execute Domain

Are you sure you want to execute domain 'Test1'?

Republish all visualizations

Include Source Domains (excluding inactive)

Include Dependent Domains (excluding inactive)

No Yes

Migrate a Mapping

Mappings created in a test or development environment can be migrated directly to a production environment.

1. Select the mapping you want to migrate.
2. Click **Migrate**. The Migrate Mapping window opens.
3. Click the **Migrate To:** drop-down and select the target environment for the mapping.
4. Click **Ok**.

Note: The study and respective data stores the mapping uses must exist in the target environment.

Access Previous Versions of Mapped Domains

Mapper keeps track of previous versions of your Mapped Domains.

1. Select the mapping that contains the domain you are interested in.
2. Click the Version number next to the domain. A Domain Versions window opens.
3. Select the version of the Domain you want to edit.
4. Click **Edit**.