

Mapper Quick Reference Card: Managing Domains



Mappings 15									
Name	Active	Type	Description	Target Store	Last Run	Last Run By	Status	Status Details	
Aggregated Lab Data	<input checked="" type="checkbox"/>	Mapping		Labs	07 Apr 2022 17:48:42	RBHATIA	Completed	Mapped 1 Domain in 0.29 Seconds	
Analysis	<input checked="" type="checkbox"/>	Mapping		Analysis	07 Apr 2022 17:50:38	RBHATIA	Completed	Mapped 3 Domains in 0.90 Seconds	
CDA Mapping	<input checked="" type="checkbox"/>	Mapping		Reporting	29 Apr 2022 16:37:06	aroy	Completed	Mapped 1 Domain in 0.32 Seconds	
Data Central	<input checked="" type="checkbox"/>	Mapping		Data Central	29 Apr 2022 16:12:57	aroy	Completed	Mapped 49 Domains in 183.38 Seconds	
Diabetes Patient Profiles	<input checked="" type="checkbox"/>	Mapping		Reporting	07 Apr 2022 18:13:29	RBHATIA	Completed	Mapped 1 Domain in 0.58 Seconds	

Domains 8									
Name	Active	Intermediate	Version	Description	Last Run	Last Run By	Status	Status Detail	
AE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1	Adverse Events	29 Apr 2022 16:10:01	AROY	Completed	Mapped 1003 rows in: 0.20 Seconds	
DC_QUERYAUDIT	<input checked="" type="checkbox"/>	<input type="checkbox"/>	2		29 Apr 2022 16:37:06	AROY	Completed	Mapped 0 rows in: 0.13 Seconds	
DM	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1	Demographics	29 Apr 2022 16:12:55	AROY	Completed	Mapped 67 rows in: 0.13 Seconds	
INT_FIRSTEXPOSURE	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1	Intermediate Domain to calculate First Exposure Dates	29 Apr 2022 16:09:58	AROY	Completed	Mapped 18 rows in: 0.15 Seconds	
INT_VS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1	Intermediate Vital Signs	29 Apr 2022 16:10:03	AROY	Completed	Mapped 1365 rows in: 0.14 Seconds	
INT_VS_BFLFL	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1	Intermediate Vitals Baseline Flag Derivation	29 Apr 2022 16:10:03	AROY	Completed	Mapped 78 rows in: 0.12 Seconds	
SeriousAEOngoing	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1		29 Apr 2022 16:10:09	AROY	Completed	Mapped 27 rows in: 0.12 Seconds	
VS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1	Vital Signs	29 Apr 2022 16:12:57	AROY	Completed	Mapped 1365 rows in: 0.14 Seconds	

Export / Import a Mapped Domain

If your studies have the same table structures, you can Export / Import a Mapped Domain between studies.

1. Select the Mapping that contains the Mapped Domain you want to Export.
2. Select the Mapped Domain in the Domain's Panel.
3. Click **Export**. An Export Domain window opens.
4. Select whether you want to include Source and Dependent Domains in the export.
5. Click **Yes**. An .xml file with the name of the mapping downloads.
6. Open to the Mapper module in the second study.
7. In the Mappings panel, select the Mapping where you would like to import the Mapped Domain.
8. In the Domain panel, click **Import**.
9. Click **Choose File**. A File Browser window opens.
10. Find the downloaded .xml file and select it.
11. Click **Open**.

Execute a Mapped Domain Manually

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

1. Select the mapping that contains the domain you are interested in.
2. Select an Active Mapped Domain in the Domain Panel.
3. Click **Execute**. The Execute Domain window opens.
4. Select the Republish all visualizations checkbox to ensure the most recent mapped data is available in any visualizations application.
5. Select whether you want to execute any Source and Dependent Domains.
6. Click **Yes**.
7. The Status field for the Mapped Domain will be updated. Any Mapped Domains that were executed will have their Last Run details updated as well.

View Mapped Domain Design

From the Mapper home page within your study, you can view the details of the mapping.

1. Select the mapping that contains the domain you are interested in. The list of Mapped Domains in the mapping appear in the Domains panel.
 2. Double-click the Domain.
- OR**
- Select the Domain and click Design.

Access Previous Version 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**.

See *illuminate* the Help Center for full details.