

Transform source or target data

In the data mapper, after you define a mapping, you can transform any field in the mapping. Transforming a data field defines how you want to store the data. For example, you could specify the **Capitalize** transformation to ensure that the first letter of a data value is uppercase.

*Procedure*

1. Map the fields. This can be a one-to-one mapping, a combination mapping, or a separation mapping.
2. In the **Mapping Details** panel, under **Sources** or under **Targets**, in the box for the field that you want to transform, click the arrow that points to the trash can. This displays a field where you can select the transformation that you want the data mapper to perform.
3. Click in this field to display the list of transformations.
4. Click the transformation that you want to perform.
5. If the transformation requires any input parameters, specify them in the appropriate input fields.
6. To add another transformation, click the arrow that points to the trash can again.

*Additional resource*

[\[available-transformations\]](#)