



Learn how to edit ERD shapes

An Entity Relationship (ER) Diagram illustrates how "entities" such as people, objects, or concepts relate to each other within a system. Cardinality, which is shown in UML notation, defines the numerical attributes of the relationship between two entities or entity sets.

- To **manually customize this ERD**:
1. Double-click on any text in an entity shape and **add/edit text** by typing.
 2. **Add and remove entity shapes** as needed.
 3. **Add and remove lines** to show relationships between entities.
 4. To **update cardinality**, click on a line and then click "Endpoint" on the properties bar at the top of the canvas.

- To **automatically create your own ERD**:
1. Click "[↗ Import Data](#)" in the Entity Relationship shape library to the left of the canvas.

Tutorials

(Hold Shift + ⌘ or Ctrl, then click)

- [Read about how to create entity relationship diagrams](#)
- [Watch a tutorial on how to import your ERD](#)
- [Watch a tutorial on how to export your ERD](#)
- [Read about ERD symbols and notation](#)
- [See an example](#)
(Hold Shift + ⌘ or Ctrl, then click)