

Description

An Entity Relationship (ER)
Diagram is a type of
flowchart that illustrates how
"entities" such as people,
objects, or concepts relate
to each other within a
system. ER Diagrams are
most often used to design
or debug relational
databases. Cardinality,
which is shown in UML
notation, defines the
numerical attributes of the
relationship between two
entities or entity sets.

To customize this template, click on any shape and type the information you would like to include then update its cardinality, **OR** import your ERD straight from your database.

ER Diagram Tutorials
(Hold Shift + % or Ctrl, then click)

ERD import

ERD export

ERD help center

_ucidchart basic tutorials

See an example Hold Shift + % or Ctrl, then click