

## Database Design

Steps	Description
1	The purpose of the Restaurant Reservation App database is ...
2	The information required is ...
3	The four tables (entities) are ...
4	The columns will be ...
5	The primary keys will be ...
6	The table relationships will be ...
7	Refine your design. Analyze your design for error. Create the tables and add some records of data. Determine if you get the expected results you want from the tables. Make revisions to the design, if applicable.
8	Apply the normalization rules to determine if the tables are structured properly. Make revisions to tables, if applicable.
	Resource: <a href="https://support.microsoft.com/en-us/office/database-design-basics-eb2159cf-1e30-401a-8084-bd4f9c9ca1f5">https://support.microsoft.com/en-us/office/database-design-basics-eb2159cf-1e30-401a-8084-bd4f9c9ca1f5</a>