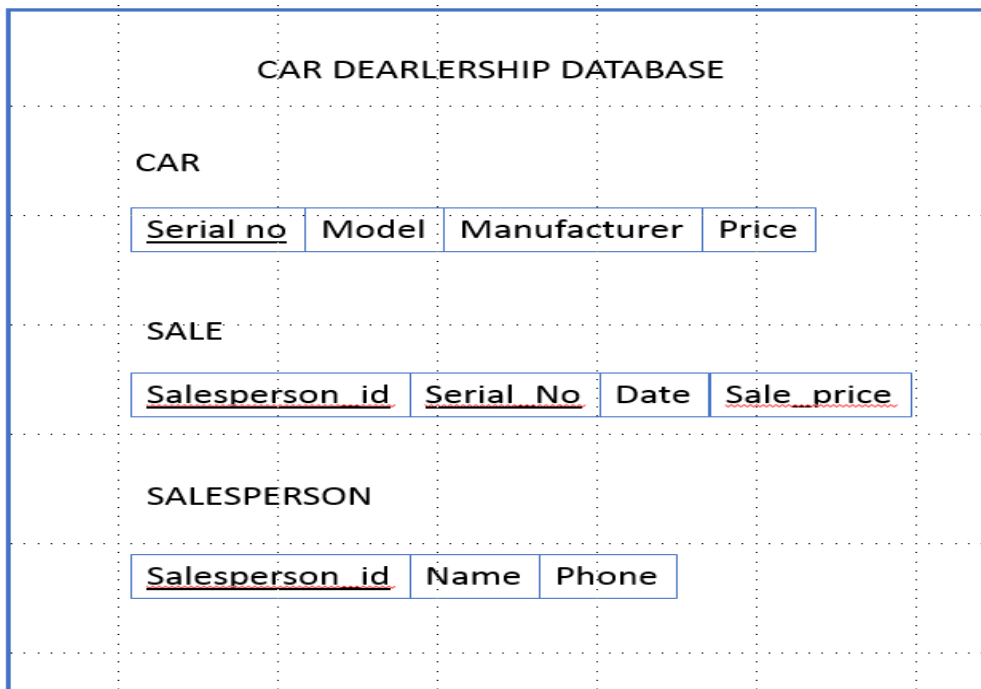




[Course](#) > [Course 2: S...](#) > [Module 1 - S...](#) > [Assignment 1](#)

Assignment 1

In this module, you learned that Entity-Relationship Diagrams are a tool to design relational databases, and the concepts of a relational model including the terms entity, attribute, degree, and cardinality. Now let us try and apply the concepts we have learned in this module to a real world example of a database. We will be working on a relational database schema called Car dealership. The diagram below shows the schema diagram for the Car Dealership relational database schema.



A database has to be designed to keep track of automobile sales in a car dealership. Please answer the following questions based on the above schema. The answers to these questions are given on the next page.

Question 1 : How many relations does the Car dealership Schema contain?

Question 2: How many columns does the relation Car contain?

Question 3: What is the degree of the relation Salesperson?

[Click here to verify your solutions...](#)



In today's modern age of disruption, SkillUp Online is your ideal learning platform that enables you to upskill to the most in-demand technology skills like Data Science, Big Data, Artificial Intelligence, Cloud, Front-End Development, DevOps & many more. In your journey of evolution as a technologist, SkillUp Online helps you work smarter, get to your career goals faster and create an exciting technology led future.

Corporate

- ▶ [Home](#)
- ▶ [Blog](#)
- ▶ [About Us](#)
- ▶ [Press](#)
- ▶ [Enterprise](#)

Support

- ▶ [Contact us](#)
- ▶ [Terms of Service](#)
- ▶ [Privacy & Cookie Policy](#)

Copyright ©2018 Skillup. All Rights Reserved