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1. mysql --user=root --password=root        -   Connecting to MySQL
Server

2. mysql -u root -p
(It waits for password)

3. mysql -u root -p db_name

3. mysql -u root -p db_name < script.sql > output.tab

4. mysql -h localhost -u user -p

5. quit or \q

8. select version(), current_date;

7. SELECT VERSION(); SELECT NOW();

9. SELECT user()
    -> ,
    -> now();

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9. show databases;

10. use information_schema;

11. show tables;

12. mysql -u root -p information_schema < input.sql > info_tables.tab;
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13. create database COMPANY;

14. show databases;

15. use company;    use COMPANY;

16. select database();

17. show tables;

18. CREATE TABLE EMPLOYEE
    (fname char(10),
     minit char(1),
     lname char(10),
     ssn char(9) primary key,
     bdate char(9),
     address char(15),
     sex char(1),
     salary integer,
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        superssn char(9),
        dno char(1));
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19. show tables;

20. describe EMPLOYEE;

21. INSERT INTO EMPLOYEE VALUES ('John', 'B', 'Smith',
        '123456789',   '09-Jan-55',   'Houston,TX',   'M',   30000,
'333445555', '5');

22. mysql -u root -p --local-infile=1

23. load data local infile 'emp-data.txt' into table EMPLOYEE;

24. source company-schema.sql;

25. source company-data.sql;

26. select * from department;
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27. mysqldump --single-transaction -u root -p COMPANY > company.sql

28. mysql -u root -p COMPANY < company.sql