

ORACLE | DAY 3

SQL*Plus: Release 10.2.0.1.0 - Production on Mon Apr 28 16:31:46 2025

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```
SQL> connect user_H1/uh1;
```

Connected.

```
SQL> select * from student;
```

```
select * from student
```

```
      *
```

ERROR at line 1:

ORA-00942: table or view does not exist

```
SQL> create table stu1(id int);
```

```
create table stu1(id int)
```

```
      *
```

ERROR at line 1:

ORA-01031: insufficient privileges

```
SQL> create table stu1(id int);
```

```
create table stu1(id int)
```

```
      *
```

ERROR at line 1:

ORA-01950: no privileges on tablespace 'SYSTEM'

ORACLE | DAY 3

```
SQL> create table stu1(id int);
```

Table created.

```
SQL> create table student(id int,name varchar(15));
```

Table created.

```
SQL> insert into student values (1,'jiya');
```

1 row created.

```
SQL> insert into student(id) values (2);
```

1 row created.

```
SQL> insert into student(id) values (&id);
```

Enter value for id: 3

old 1: insert into student(id) values (&id)

new 1: insert into student(id) values (3)

1 row created.

```
SQL> insert into student(id,name) values (&id,&name);
```

Enter value for id: 4

Enter value for name: 'radha'

old 1: insert into student(id,name) values (&id,&name)

ORACLE | DAY 3

```
new 1: insert into student(id,name) values (4,'radha')
```

1 row created.

```
SQL> select * from student;
```

ID	NAME
1	jiya
2	
3	
4	radha

```
SQL> select id from student;
```

ID
1
2
3
4

```
SQL> select name from student;
```

NAME
jiya

ORACLE | DAY 3

radha

```
SQL> select name from student where id >1;
```

NAME

radha

```
SQL> select name from student where name is not null;
```

NAME

jiya

radha

```
SQL> update student set name = 'john';
```

4 rows updated.

```
SQL> select * from student;
```

ID NAME

1 john

2 john

ORACLE | DAY 3

3 john

4 john

```
SQL> update student set name = 'sana' where id=1;
```

1 row updated.

```
SQL> update student set name = 'siya' where id=2;
```

1 row updated.

```
SQL> update student set name = 'raja' where id=3;
```

1 row updated.

```
SQL> select * from student;
```

ID	NAME
1	sana
2	siya
3	raja
4	john

```
SQL>
```