

How to define a primary key for an column consisting duplicates

```
SQL> create table t1(a number);
```

```
Table created.
```

```
SQL> insert into t1 values (1);
```

```
1 row created.
```

```
SQL> insert into t1 values (1);
```

```
1 row created.
```

```
SQL> create index idxt1a on t1(a);
```

```
Index created.
```

```
SQL> alter table t1 modify a primary key enable novalidate;
```

```
Table altered.
```

```
SQL> insert into t1 values (2);
```

```
1 row created.
```

```
SQL> insert into t1 values (2);
```

```
insert into t1 values (2)
```

```
*
```

```
ERROR at line 1:
```

ORA-00001: unique constraint (HR.SYS_C004640) violated

SQL> spool off