

PRIMARY AND SECONDARY KEY

- ❖ Create a table using primary key
- ❖ Next to create a normal table
- ❖ By using reference to both tables can get foreign key

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> use person;

Database changed

mysql> create table emplo(s_no int not null primary key,name char(10), branch char(10));
Query OK, 0 rows affected (0.03 sec)

mysql> desc emplo;

Field	Type	Null	Key	Default	Extra
s_no	int	NO	PRI	NULL	
name	char(10)	YES		NULL	
branch	char(10)	YES		NULL	

3 rows in set (0.01 sec)

mysql> create table work(s_no int,name char(10),branch char(10));
Query OK, 0 rows affected (0.03 sec)

mysql> desc work;

Field	Type	Null	Key	Default	Extra
s_no	int	YES		NULL	
name	char(10)	YES		NULL	
branch	char(10)	YES		NULL	

3 rows in set (0.00 sec)

mysql> alter table work add foreign key(s_no) references emplo(s_no);
Query OK, 0 rows affected (0.06 sec)

Records: 0 Duplicates: 0 Warnings: 0