ASSIGNMENT 14: Rename the Existing Column

☑ Autocommit Rows [10] 🗑 ✏ (Save) (Run)

```
CREATE TABLE Jobs_posted(
JobpostId VARCHAR2(6) NOT NULL PRIMARY KEY,
CompanyId VARCHAR2(5) REFERENCES employer(companyid),
Jobpostdate DATE DEFAULT CURRENT_DATE,
ValidityDate DATE,
Joblocation VARCHAR2(20),
SkillSetRequired VARCHAR2(20),
YrsofExp NUMBER(3),
QualifyingTestScore NUMBER(2,1) CHECK( QualifyingTestScore < 10 ),
JobpostedStatus VARCHAR2(20) CHECK( JobpostedStatus IN( 'Open','Closed'))
);

DESCRIBE Jobs_posted;
```

Results Explain **Describe** Saved SQL History

Object Type **TABLE** Object **JOBS_POSTED**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
JOBS_POSTED	JOBPOSTID	VARCHAR2	6	-	-	1	-	-	-
	COMPANYID	VARCHAR2	5	-	-	-	✔	-	-
	JOBPOSTDATE	DATE	7	-	-	-	✔	CURRENT_DATE	-
	VALIDITYDATE	DATE	7	-	-	-	✔	-	-
	JOBLOCATION	VARCHAR2	20	-	-	-	✔	-	-
	SKILLSETREQUIRED	VARCHAR2	20	-	-	-	✔	-	-
	YRSOFEXP	NUMBER	-	3	0	-	✔	-	-
	QUALIFYINGTESTSCORE	NUMBER	-	2	1	-	✔	-	-
	JOBPOSTEDSTATUS	VARCHAR2	20	-	-	-	✔	-	-
									1 - 9

☑ Autocommit Rows [10] 🗑 ✏ (Save) (Run)

```
ALTER TABLE Jobs_posted RENAME COLUMN YrsofExp TO YrsofExperiences;

DESCRIBE Jobs_posted;
```

Results Explain **Describe** Saved SQL History

Object Type **TABLE** Object **JOBS_POSTED**

Table	Column	Data Type	Length	Precision	Scale	Primary Key	Nullable	Default	Comment
JOBS_POSTED	JOBPOSTID	VARCHAR2	6	-	-	1	-	-	-
	COMPANYID	VARCHAR2	5	-	-	-	✔	-	-
	JOBPOSTDATE	DATE	7	-	-	-	✔	CURRENT_DATE	-
	VALIDITYDATE	DATE	7	-	-	-	✔	-	-
	JOBLOCATION	VARCHAR2	20	-	-	-	✔	-	-
	SKILLSETREQUIRED	VARCHAR2	20	-	-	-	✔	-	-
	YRSOFEXPERIENCES	NUMBER	-	3	0	-	✔	-	-
	QUALIFYINGTESTSCORE	NUMBER	-	2	1	-	✔	-	-
	JOBPOSTEDSTATUS	VARCHAR2	20	-	-	-	✔	-	-
									1 - 9