CREATE TABLE employ1(

employee\_id NUMBER PRIMARY KEY,

hire\_date DATE,

job\_id VARCHAR2(10)

);

CREATE TABLE job\_history1(

employee\_id NUMBER,

job\_id VARCHAR2(10),

start\_date DATE,

end\_date DATE

);

INSERT INTO employ1 (employee\_id, hire\_date, job\_id)

VALUES (101, TO\_DATE('2020-01-01', 'YYYY-MM-DD'), 'IT\_PROG');

INSERT INTO employ1 (employee\_id, hire\_date, job\_id)

VALUES (102, TO\_DATE('2019-05-15', 'YYYY-MM-DD'), 'HR\_REP');

INSERT INTO job\_history1 (employee\_id, job\_id, start\_date, end\_date)

VALUES (101, 'IT\_PROG', TO\_DATE('2018-06-01', 'YYYY-MM-DD'), TO\_DATE('2019-12-31', 'YYYY-MM-DD'));

INSERT INTO job\_history1 (employee\_id, job\_id, start\_date, end\_date)

VALUES (102, 'HR\_REP', TO\_DATE('2017-03-15', 'YYYY-MM-DD'), TO\_DATE('2019-04-30', 'YYYY-MM-DD'));

SELECT hire\_date, employee\_id, job\_id

FROM employ1

UNION

SELECT TO\_DATE(NULL, 'YYYY-MM-DD'), employee\_id, job\_id

FROM job\_history1;

