LinkedIn Table Join Instructions

Query for Joining Linkedin tables(I_company, I_person, I_education):

SELECT c.ID, p.personID, e.education_id, c.companyName, c.companySize, p.name, p.current_position, p.from date, p.to date, p.location, e.degree, e.from date, e.to date

FROM linkedin.l company c

JOIN linkedin.l_person p

ON c.companyName = p.company

JOIN linkedin.l_education e

ON p.name = e.name;

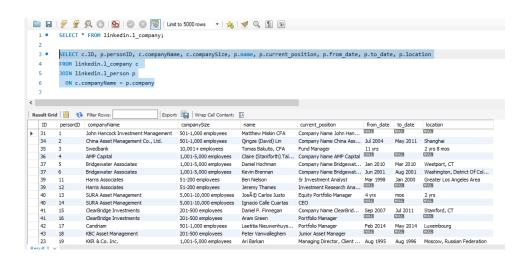
Query for joining **I_company** and **I_person**:

SELECT c.ID, p.personID, c.companyName, c.companySize, p.name, p.current_position, p.from_date, p.to_date, p.location

FROM linkedin.l_company c

JOIN linkedin.l_person p

ON c.companyName = p.company



Query for joining I_person and I_education:

SELECT p.personID, e.education_id, p.name, e.current_position, p.location, e.degree, e.from_date, e.to_date

FROM linkedin.l_person p

JOIN linkedin.l_education e

ON p.name = e.name;

