Entity-Relationship diagram containing the following entities and relationships:

- **position** (id) — 1,M relationship to PERSON (0,1); 1,M relationship downward to EVENT
- **PERSON** (id) — 1,1 to ROLE relationship (1,M); 0,M, 0,M, 0,M relationships downward
- **ROLE** (id)
- **event.Type** (id) — 0,M relationship to EVENT
- **comment** (id) — 1,1 to PERSON; 1,1 — pub. — 1,1 to EVENT
- **report** (id) — 1,1 to PERSON; 1,1 / 0,M to EVENT
- **review** — 1,1 to PERSON; 1,1 to EVENT (0,M)
- **like** — 1,1 / 1,1
- **EVENT** (ID) — 0,M, 1,1, 1,1; 0,M, 0,M, 0,M

Person (<u>id</u>, nome, cognome, username, email,
attivo, position, role)

Role (<u>id</u>, name)

Position (<u>id</u> ------)

Event (<u>id</u>, position, data, event_type, prezzo,
locandina, soldout, person)

Event_Type (<u>id</u>, name, description)

Comment (<u>id</u>, date, text, person)

Report (<u>id</u>, TIPO?, stato, motivation, person, date)

Review (<u>person, id-event</u>, data, text, rating)

Like (<u>person, id-event</u>, data)

Partecipation (<u>person, id_event</u>, data)