

Detalhes do envio

Nota: 1 / 1

HO05: Álgebra Relacional II

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1)

 $A = \pi \text{ first_name, last_name actors}$ $D = \pi \text{ first_name, last_name directors}$ $A \cap D$

2)

 $A = \pi \text{ first_name, last_name actors}$ $D = \pi \text{ first_name, last_name directors}$ $A - D$

3)

 $A = \pi \text{ first_name, last_name actors}$ $D = \pi \text{ first_name, last_name directors}$ $A \cup D$

4)

 $A = \text{movies} \bowtie_{\text{id} = \text{movie_id}} \text{movies_directors}$ $B = \text{movies} \bowtie_{\text{id} = \text{movie_id}} \text{movies_directors}$ $\pi \text{ name } (A - B)$

5)

 $B = \gamma \text{ actor_id; COUNT(movie_id)} \rightarrow \text{atuacoes(roles)}$ $A = B \bowtie_{\text{actor_id} = \text{id}} \text{actors}$ $\pi \text{ first_name, last_name, atuacoes } (\sigma \text{ atuacoes} < 2 (A))$

6)

 $A = \gamma \text{ movie_id; COUNT(actor_id)} \rightarrow \text{numeroAtores(roles)}$ $B = \sigma \text{ numeroAtores} < 2 (A)$ $C = B \bowtie_{\text{roles.movie_id} = \text{movies_genres.movie_id}} \text{movies_genres}$ $D = C \bowtie_{\text{movie_id} = \text{id}} \text{movies}$



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