



# + **Session 3: NetClus: Ranking-Based Clustering with Star Network Schema** +

# Question

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- ❑ The major difference between RankClus and NetClus is:
  - ❑ Only RankClus uses ranking to determine the importance of a node w.r.t. a cluster
  - ❑ RankClus is only able to produce two clusters regardless of the input data
  - ❑ RankClus works on bi-typed heterogeneous networks whereas NetClus performs clustering on heterogeneous networks with a star-schema.
- ❑ Answer: RankClus works on bi-typed heterogeneous networks whereas NetClus performs clustering on heterogeneous networks with a star-schema.