

- 1) d
- 2) d
- 3) d
- 4) b
- 5) d
- 6) c
- 7) d
- 8) a
- 9) a
- 10) b
- 11) a
- 12) b

13) What is the importance of clustering?

Clustering offers two types of failover support: Redistribution of load: When a node fails, the work that it is in charge of is transferred to another node or group of nodes.

Request recovery: In the event that a node fails, the system makes an effort to reroute MicroStrategy Web users who have requests in queue or being processed to another node.

14) How can I improve my clustering performance?

Applying ICA blind source separation during the graph Laplacian embedding step can easily boost the performance of graph-based clustering. Clustering performance is enhanced by employing either RICA or SFT to apply unsupervised feature learning to input data.