



**Vendor:** IBM

**Exam Code:** 000-N33

**Exam Name:** IBM i2 Intelligence Technical Mastery Test v1  
Exam

**Version:** DEMO

**QUESTION 1**

Which Social Network Analysis centrality measure is the most suitable to identify gatekeeper entities in a computer network?

- A. Closeness
- B. Betweenness
- C. Degree
- D. Eigenvector

**Answer: A**

**QUESTION 2**

Which of the following is not an Attribute Class Type?

- A. Text
- B. Flag
- C. Real Number
- D. Date & Time

**Answer: C**

**QUESTION 3**

Which item below is not one of the analysis attributes?

- A. Entity Earliest Link
- B. Entity Average Link
- C. Entity Latest Link
- D. Entity Connections

**Answer: B**

**QUESTION 4**

In which situation would Link End Conditions be used?

- A. The Link table links to two or more entity types in one side
- B. The Entity table links to two or more Link Types
- C. The Link table is Reflexive
- D. The Entity table links to itself

**Answer: A**

**QUESTION 5**

When expanding, users can limit the entity types or link types to be expanded by using which of the following functions?

- A. Chart Properties
- B. Preferences
- C. Chart Settings
- D. Item Properties

**Answer: C**