**Test over Business Modeling.**

1. Which of the following statements is true about Business Modeling? (Select all that apply.)
   1. Supports the derivation of software requirements
   2. Is not always mandatory
   3. Aligns the corporate business strategy with software development
   4. Replaces the requirements discipline for business-driven software projects
2. Which work products are part of the Business Use-Case Model? (Select all that apply.)
   1. Business Actor
   2. Business Use Case
   3. Business Worker
   4. Business Goal
3. Which of the following roles is part of Business Modeling? (Select all that apply.)
   1. System Analyst
   2. Business Process Analyst
   3. Business Architect
   4. Test Architect
4. Which Business Modeling activity is performed first?
   1. Explore Process Automation
   2. Develop Domain Model
   3. Describe Current Business
   4. Define Business Vision
5. Which document describes business realization?
   1. Business Goal
   2. Business Entity
   3. Business Architectural Proof-Of-Concept
   4. Business Design Model
6. Who is responsible for the business vision artifact?
   1. CEO
   2. Functional Manager
   3. Business Process Analyst
   4. Business Architect
7. Who is responsible for the Business Design model?
   1. Project Manager
   2. Designer
   3. Business Architect
   4. Business Process Analyst
8. Which of the following role combinations participates in developing the Business Use-Case Model?
   1. Business Process Analyst, Business Architect
   2. Business Architect, Technical Reviewer
   3. Business Process Analyst, Technical Reviewer
   4. Business Process Analyst, Project Manager
9. Which of the following is true of the Target Organization Assessment work product? (Select all that apply.)
   1. Describes current processes
   2. Describes current customers
   3. Describes current tools
   4. Describes current finances
10. Which of the following is correct about the Business Deployment model?
    1. Describes the mapping between abstract and concrete business elements
    2. Describes the mapping between logical and physical business elements
    3. Describes the mapping between logical and rational business elements
    4. Describes the mapping between rational and irrational business goals