

1. **SOA means Webservices, .Net, J2EE, CORBA or ebXML**
 - a. True
 - b. False
2. **Which of the following is a true statement about the principles of service orientation?**
 - a. Services are stateful
 - b. Services bind business logic to their implementation
 - c. Services require no formal contract
 - d. Services are autonomous
3. **Which of the following needn't be defined in a service contract?**
 - a. The chargeback amount for using the service
 - b. The service endpoint
 - c. The input and output messages supported by each service operation
 - d. Rules and characteristics of the service and its operations
 - e. The data representation model of each message's content
4. **A single service can expose logic from multiple different underlying systems**
 - a. True
 - b. False
5. **What is SOA?**
 - a. A framework enabling application functionality to be provided, discovered and consumed as re-usable Web services sets
 - b. Nothing but business-oriented architecture, which allows the flexibility of business applications, to become independent but collaborative, while providing their services
 - c. An approach to design and integrate software in a modular method where each module is precisely a "loosely coupled service" that is accessible over a network and has the capability of being dynamically integrated with other services at run time.
 - d. All of the above
 - e. None of the above
6. **Which of the following is NOT a principle of service orientation?**
 - a. Services are stateless
 - b. Services abstract underlying logic
 - c. Services are object oriented
 - d. Services are reusable
7. **Which of the following is NOT an ROI benefit of SOA?**
 - a. Reduces development personnel
 - b. Reduces integration expense
 - c. Increases asset reuse
 - d. Increases business agility
8. **The advent of open source is causing vendors to change from a licensed software model to a service and support model**
 - a. True
 - b. False

9. **When building out an SOA you don't really need to**
- a. Build an XML data representation layer
 - b. Change from your traditional distributed architecture model
 - c. Create a transition plan
 - d. Standardize your development practices
10. **SOA governance should be.....**
- a. An early milestone for a corporate SOA implementation
 - b. Something that should be put in place after there's a significant number of services to govern
 - c. Applied only to the projects that really need it
 - d. Confined to the application development department

Answer Key

1	b
2	d
3	a
4	a
5	d
6	c
7	a
8	a
9	d
10	a