

- which is not one of the roles defined in SOAP's message exchange model?
  a. Node
  b. Intermediary
  c. Actor
  d. Sender & receiver
- . \_\_\_\_\_ is intended to be used to identify unique items (viz. SOAP action or namespace). It need not resolve to a physical location
  - a. URN
  - b. URI
  - c. URL
  - d. Both (a) & (b)

e. Client & Server

- e. Both (b) & (c)
- 3. What kind of change can be made to a Webservices Description Language (WSDL) document without breaking an existing requester?
  - a. Adding new XML schema types
  - b. Changing the parameters of an operation, in data type or order
  - c. Renaming an operation
  - d. Changing the structure of a complex data type
  - e. None of the above
- 4. JAXM supports
  - a. Synchronous communication
  - b. Asynchronous communication
  - c. Both (a) & (b)
  - d. None of the above
- 5. In JAXM, if the onMessage() wants to process request & response then the JAXM servlet should implement the following listener
  - a. OnewayListener
  - b. ReqRespListener
  - **c.** Both (a) & (b)
  - d. None of the above
- 6. WSDL can be used to:
  - a. Describe endpoints and their messages
  - b. Treat messages as abstract descriptions of the data being exchanged
  - c. Treat port types as abstract collections of a web services' operations
  - d. All of the above
- 7. Which of these transmission primitives are defined in WSDL specification?



- a. Request-response
- b. Solicit-response
- c. One-way
- d. All of the above

## 8. WSDL defines binding extensions for:

- a. SOAP 1.1
- b. HTTP GET
- c. HTTP POST
- d. MIME
- e. All of the above

## 9. XML namespace is not

- a. a name that qualifies element and attribute names
- b. who provides an alias to use within the current XML document for referring to the rules defined in a separate XML schema document
- c. a qualifier for tags
- d. a physical document which contains schema

## 10. An XML namespace qualified in an XML document through a

- a. QNAME
- b. XNS
- c. XMS
- d. Any of the above



## **Answer Key**

1	е
2	d
	a
3 4 5 6	С
5	b
6	d
	d
7 8	e
9	d
10	a