1. Which of the following protocol is used by RESTful web services as a medium of communication between client and server?

[A - HTTP](javascript:void(0);)

[B - FTP](javascript:void(0);)

[C - Gopher](javascript:void(0);)

[D - None of the above.](javascript:void(0);)

1. Which of the following HTTP method should be idempotent in nature?

[A - OPTIONS](javascript:void(0);)

[B - DELETE](javascript:void(0);)

[C - POST](javascript:void(0);)

[D - HEAD](javascript:void(0);)

1. Which of the following header of HTTP response, provides the date and time of the resource when it was last modified?

[A - Date](javascript:void(0);)

[B - Last Modified](javascript:void(0);)

[C - Cache-Control](javascript:void(0);)

[D - Expires](javascript:void(0);)

1. Which of the following HTTP Status code means CREATED, when a resource is successful created using POST or PUT request?

[A - 200](javascript:void(0);)

[B - 201](javascript:void(0);)

[C - 204](javascript:void(0);)

[D - 304](javascript:void(0);)

1. - Which of the following annotation of JAX RS API states the HTTP Request type?

[A - @DELETE](javascript:void(0);)

[B - @HEAD](javascript:void(0);)

[C - @Produces](javascript:void(0);)

[D - @Consumes](javascript:void(0);)

1. **Which of the following is used to perform remote procedure calls in web services?**  
     
   A . HTTP-RPC  
   B. XML-HTTP  
   C. XML-RPC  
   D. SOAP-XML
2. \_\_\_\_\_\_is XML based lightweight protocol for exchange of information in a decentralized, distributed environment.
   1. HTTP
   2. SOAP
   3. TCP
   4. None of above
3. \_\_\_\_\_\_is used to describe Web services.
   1. SOAP
   2. UDDI
   3. WSDL
   4. XML
4. State True or false :

RPC indicates that the SOAP message body contains an XML representation of a method call and uses the names of the method and its parameters to generate XML structures that represent a method’s call stack.

1. True
2. False
3. What is the full form of SOAP ?
   1. Simple OOPs Access Protocol
   2. Simple Object Access Protocol
   3. Both
   4. None