

Quiz 4

1.

Which HTTP method is suitable for updating resources?

<input checked="" type="radio"/>	PUT
<input type="radio"/>	UPDATE
<input type="radio"/>	POST
<input type="radio"/>	POST and OPTIONS

2.

POST is neither idempotent nor safe operation

<input checked="" type="radio"/>	True
<input type="radio"/>	False

3.

Having Uniform Interfaces in RESTful Services mean

<input type="radio"/>	The developers do not have to implement the operations as they are standards
<input type="radio"/>	If the conventions are properly followed, understanding the interface is easy
<input type="radio"/>	The developers can build more secure applications
<input checked="" type="radio"/>	Standard data types for HTTP operations

4.

Which of the following is correct of a resource in RESTful services

<input type="radio"/>	A resource is not to be updated by the client application to maintain statelessness
<input checked="" type="radio"/>	A resource can have many representations

<input type="radio"/>	A resource is a collection of hidden data set managed by a RESTful service
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5.

Which one of the following is both Safe and Idempotent?

<input type="radio"/>	HTTP DELETE
<input type="radio"/>	HTTP PATCH
<input checked="" type="radio"/>	HTTP GET
<input type="radio"/>	HTTP PUT