✓ **Congratulations! You passed!**
TO PASS 70% or higher

Keep Learning

GRADE
100%

Module 5 Graded Quiz

LATEST SUBMISSION GRADE

100%

1. What is Representational State Transfer (REST)?   `1 / 1 point`

   ◉ An architectural style

   ○ An API

   ○ A server-side application

   ○ A web resource

   ✓ **Correct**

2. Fill in the blank: REST uses a Uniform Resource Identifier (URI) to _____.   `1 / 1 point`

   ○ Use lightweight data models

   ○ Post data to the server

   ◉ Describe the network location of the resource to retrieve or update

   ○ Define the structure of a web page

   ✓ **Correct**

3. What do you use to call a REST service?   `1 / 1 point`

   ○ HTML resources

   ○ Server entry points

   ○ HTTP method nouns

   ◉ HTTP method verbs

   ✓ **Correct**

4. Which of the following are characteristics of REST and REST services?   `1 / 1 point`

   ○ REST provides a simple approach for building services for client/server interactions

   ○ REST services follow standard protocols

   ○ REST services tend to use lightweight data models

   ◉ All of the above

   ✓ **Correct**

5. What does a REST service do when you apply it to a server-side application?   `1 / 1 point`

   ○ Describes its location on the network server application resource

   ○ Defines the structure of a web page

   ◉ Makes available an application as a web resource

   ○ Codes the server side in a language like Java or Python

   ✓ **Correct**

6. Which of the following elements could the REST service write in a response?   `1 / 1 point`

   ○ Content-length

   ○ Response body

○ Date

◉ All of the above

✓ **Correct**

---

7. On which two structures is JSON built?   `1 / 1 point`

○ List of values and markup language

○ Name-value pairs and HTTP

◉ Name-value pairs and list of values

○ Array-value pairs and key lists

✓ **Correct**

---

8. Which of these is **NOT** a characteristic of JSON?   `1 / 1 point`

○ Easy for applications to parse and generate

○ Nesting of objects

◉ Markup language

○ Lightweight data interchange format

✓ **Correct**

---

9. What do Watson services allow you to build?   `1 / 1 point`

○ Unstructured data

◉ Cognitive apps

○ IDE

○ IBM Cloud API Docs

✓ **Correct**

---

10. What do you need to do to use Postman to interact with the Watson Natural Language Understanding (NLU) service?   `1 / 1 point`

○ Get an IAM token from the user's NLU service API

○ Have the NLU service already created on your IBM account

○ Send the URL of the data in the body of the request

◉ All of the above

✓ **Correct**