* Overview of Postman
* Sign up for Postman
* Basic features of Postman
* Create Postman collection
* Make a sample GET API Call using Postman
* Review Payload using Postman
* Setup Authentication Headers in Postman
* Generating curl command using Postman
* Generating Python Code using Postman

1. What is Postman?

a. A software application for testing RESTful APIs

b. A programming language for building APIs

c. A database management system

d. A web server for hosting APIs

Answer: a. A software application for testing RESTful APIs

1. How can you sign up for Postman?

a. Postman is a free, open-source application and does not require sign-up

b. Sign up with your Google or GitHub account

c. Sign up with your Facebook account

d. Sign up with your LinkedIn account

Answer: b. Sign up with your Google or GitHub account

1. What are some basic features of Postman?

a. Testing and automation of APIs

b. Collaboration and sharing of APIs

c. Documentation and monitoring of APIs

d. All of the above

Answer: d. All of the above

1. How do you create a Postman collection?

a. Click on the "New" button and select "Collection"

b. Click on the "Import" button and select "Collection"

c. Click on the "Runner" button and select "Collection"

d. Click on the "Settings" button and select "Collection"

Answer: a. Click on the "New" button and select "Collection"

1. How do you make a sample GET API call using Postman?

a. Enter the API endpoint URL in the address bar and click the "Send" button

b. Enter the API endpoint URL in the "Request URL" field and click the "Send" button

c. Enter the API endpoint URL in the "Body" field and click the "Send" button

d. Enter the API endpoint URL in the "Header" field and click the "Send" button

Answer: b. Enter the API endpoint URL in the "Request URL" field and click the "Send" button

1. How do you review payload using Postman?

a. Click on the "Response" tab

b. Click on the "Headers" tab

c. Click on the "Tests" tab

d. Click on the "Pre-request Script" tab

Answer: a. Click on the "Response" tab

1. How do you set up authentication headers in Postman?

a. Click on the "Headers" tab and manually enter the authentication information

b. Click on the "Authorization" tab and select the appropriate authentication type

c. Click on the "Tests" tab and write a custom authentication script

d. Authentication headers are automatically set up when the API is imported into Postman

Answer: b. Click on the "Authorization" tab and select the appropriate authentication type

1. How do you generate a curl command using Postman?

a. Click on the "Code" button and select "cURL"

b. Click on the "Runner" button and select "cURL"

c. Click on the "Settings" button and select "cURL"

d. Curl commands cannot be generated using Postman

Answer: a. Click on the "Code" button and select "cURL"

1. How do you generate Python code using Postman?

a. Click on the "Code" button and select "Python"

b. Click on the "Runner" button and select "Python"

c. Click on the "Settings" button and select "Python"

d. Python code cannot be generated using Postman

Answer: a. Click on the "Code" button and select "Python”

1. Which of the following is NOT a feature of Postman?

a. Testing and automation of APIs

b. Collaboration and sharing of APIs

c. Database management system

d. Documentation and monitoring of APIs

Answer: c. Database management system