

## **17.Demonstrate how to get data from CSV and JSON.**

To get data from CSV and JSON files using Postman, you can follow these steps:

### CSV files

Import the CSV file into Postman. To do this, go to Collection Runner and click the Choose Files button. Select the CSV file and click Open.

In the Collection Runner, click the Preview button to preview the data in the CSV file.

To use the data in the CSV file in your requests, you can use the `pm.iteration` variable. This variable contains the current iteration of the Collection Runner. For example, if you have a CSV file with two rows, the `pm.iteration` variable will be equal to 0 for the first row and 1 for the second row.

To access the data in a specific column of the CSV file, you can use the `pm.collectionVariables.get()` method. For example, to access the value in the name column of the CSV file, you would use the following code:

```
pm.collectionVariables.get("name")
```

### JSON files

Import the JSON file into Postman. To do this, go to Collection Runner and click the Choose Files button. Select the JSON file and click Open.

In the Collection Runner, click the Preview button to preview the data in the JSON file.

To use the data in the JSON file in your requests, you can use the `pm.collectionVariables` object. This object contains all of the variables that are defined in the collection.

To access the data in a specific property of the JSON file, you can use the `pm.collectionVariables.get()` method. For example, to access the value of the `name` property in the JSON file, you would use the following code:

```
pm.collectionVariables.get("name").name
```