

Curl Outputs:

POST for Menu:

```
curl --header "Content-Type:application/json" \  
  --request POST \  
  --data '{  
    "menu_id": "123",  
    "store_name": "Pizza Hut",  
    "selection": [  
      "Cheese",  
      "Pepperoni"  
    ],  
    "size": [  
      "Slide", "Small", "Medium", "Large", "X-Large"  
    ],  
    "price": [  
      "3.50", "7.00", "10.00", "15.00", "20.00"  
    ],  
    "store_hours": {  
      "Mon": "10am-10pm",  
      "Tue": "10am-10pm",  
      "Wed": "10am-10pm",  
      "Thu": "10am-10pm",  
      "Fri": "10am-10pm",  
      "Sat": "11am-12pm",  
      "Sun": "11am-12pm"  
    }  
  }' \  
  https://3qq6hnmif.execute-api.us-west-  
2.amazonaws.com/myApp/menu
```

Response:

```
{  
  "status": 200  
}
```

DELETE for Menu:

```
curl --header "Content-Type:application/json" \  
      --request DELETE \  
      https://3qq6hnwmif.execute-api.us-west-  
2.amazonaws.com/myApp/menu/123
```

Response:

```
{  
  "status": 200  
}
```

PUT for Menu:

```
curl --header "Content-Type:application/json" \  
      --request PUT \  
      --data '{  
        "selection": ["Cheese","Pepperoni","Vegetable"]  
      }' \  
      https://3qq6hnmif.execute-api.us-west-  
2.amazonaws.com/myApp/menu/123
```

Response:

```
{  
  "status": 200  
}
```

GET for Menu:

```
curl --header "Content-Type:application/json" \
      --request GET \
      https://3qq6hnmif.execute-api.us-west-
      2.amazonaws.com/myApp/menu/123
```

Response:

```
{
  "menu_id": "123",
  "selection": ["Cheese", "Pepperoni", "Vegetable"],
  "price": ["3.50", "7.00", "10.00", "15.00", "20.00"],
  "store_hours": {
    "Wed": "10am-10pm",
    "Sun": "11am-12pm",
    "Fri": "10am-10pm",
    "Tue": "10am-10pm",
    "Mon": "10am-10pm",
    "Thu": "10am-10pm",
    "Sat": "11am-12pm"
  },
  "store_name": "Pizza Hut",
  "size": ["Slide", "Small", "Medium", "Large", "X-Large"]
}
```

POST for Order:

```
curl --header "Content-Type:application/json" \  
  --request POST \  
  --data '{  
    "menu_id": "123",  
    "order_id": "1234",  
    "customer_name": "John Smith",  
    "customer_email": "foobar@gmail.com"  
  }' \  
  https://3qq6hnwmif.execute-api.us-west-  
2.amazonaws.com/myApp/order
```

Response:

```
{  
  "status": 200,  
  "Message": "Hi John Smith, please choose one of these  
selection: 1. Cheese, 2. Pepperoni, 3. Vegetable"  
}
```

PUT for Order:

```
curl --header "Content-Type:application/json" \  
      --request PUT \  
      --data '{  
        "input": "1"  
      }' \  
      https://3qq6hnwmif.execute-api.us-west-  
2.amazonaws.com/myApp/order/1234
```

Response:

```
{  
  "status": 200,  
  "Message": "Which size do you want?:  1. Slide, 2. Small, 3.  
Medium, 4. Large, 5. X-Large"  
}
```

PUT for Order:

```
curl --header "Content-Type:application/json" \  
      --request PUT \  
      --data '{  
        "input": "1"  
      }' \  
      https://3qq6hnmif.execute-api.us-west-  
2.amazonaws.com/myApp/order/1234
```

Response:

```
{  
  "status": 200,  
  "Message": "Your order costs 15.00. We will email you when the  
order is ready. Thank you!"  
}
```

GET for Order:

```
curl --header "Content-Type:application/json" \  
  --request GET \  
  https://3qq6hnmwif.execute-api.us-west-2.amazonaws.com/myApp/order/1234
```

Response:

```
{  
  "status": 200,  
  "menu_id": "123",  
  "customer_email": "foobar@gmail.com",  
  "order_id": "1234",  
  "order_status": "processing",  
  "order": {  
    "selection": "Pepperoni",  
    "costs": "20.00",  
    "order_time": "20.00",  
    "size": "X-Large"  
  },  
  "customer_name": "John Smith"  
}
```