



# 200-901<sup>Q&As</sup>

Developing Applications and Automating Workflows using Cisco Platforms (DEVASC)

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### QUESTION 1

Refer to the exhibit.



```
[
  {
    "type": "fruit",
    "items": [
      {
        "color": "green",
        "items": [
          "kiwi",
          "grape"
        ]
      },
      {
        "color": "red",
        "items": [
          "strawberry",
          "apple"
        ]
      }
    ]
  },
  {
    "type": "vegs",
    "items": [
      {
        "color": "green",
        "items": [
          "lettuce"
        ]
      },
      {
        "color": "red",
        "items": [
          "pepper"
        ]
      }
    ]
  }
]
```



A REST API returns this JSON output for a GET HTTP request, which has been assigned to a variable called "vegetables". Using Python, which output is the result of this command?

```
print(filter(lambda 1: 1["type"] == `fruit`, vegetables) [0][`items`][0] [ `items`][0])
```

- A. {`color`: `green`, `items`: [ `kiwi`, `grape`]}
- B. [ `kiwi`, `grape`]
- C. lettuce
- D. kiwi

Correct Answer: D

it is kiwi but that function is very syntactically wrong

1) lambda functions can't be called integers, so it should be something like "lambda : ["type"] == ..."

2) filter() returns an iterator and is not directly subscriptable, meaning that you need to actually iterate over it:

```
for item in filter(lambda name: name["type"] == "fruit", data):
```

```
print(item)
```

this returns: {`type`: `fruit`, `items`: [{`color`: `green`, `items`: [ `kiwi`, `grape`]}, {`color`: `red`, `items`: [ `strawberry`, `apple`]}]}

3) [0][`items`][0][`items`][0] is also syntactically incorrect since the outer-most object is a dictionary not a list, however:

```
for item in filter(lambda name: name["type"] == "fruit", data):
```

```
print(item[`items`][0][`items`][0])
```

does actually return "kiwi"

another quality question from cisco

## QUESTION 2

DRAG DROP

Drag and drop the code snippets from the bottom to the blanks in the code to complete the HTTP response. Not all options are used.

Select and Place:



```
Request URL: http://www.example.com/

: GET
: 200 OK

Remote Address: [2606:2800:220:1:248:1893:25c8:1946]:80
Referrer Policy: strict-origin-when-cross-origin
Response Headersview source
Accept-Ranges: bytes
Age: 396561
Cache-Control: max-age=604800
: gzip
Content-Length: 648
: text/html; charset=UTF-8

Date: Sat, 20 Nov 2020 20:49:34 GMT
Etag: "3147526947+ident"
Expires: Sat, 21 Nov 2020 20:49:34 GMT
Last-Modified: Thu, 17 Oct 2019 07:18:26 GMT
Server: ECS (dna/63AA)
Vary: Accept-Encoding
X-Cache: HIT

Request Headersview source
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,
image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
```

- |                  |                 |
|------------------|-----------------|
| Request Type     | Request Control |
| Status Code      | Content-Type    |
| Request Method   | Content Code    |
| Content-Encoding |                 |

Correct Answer:



```
Request URL: http://www.example.com/
: GET
: 200 OK

Remote Address: [2606:2800:220:1:248:1893:25c8:1946]:80
Referrer Policy: strict-origin-when-cross-origin
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Server: ECS (dna/63AA)
Vary: Accept-Encoding
X-Cache: HIT

Request Headersview source
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,
image/avif,image/webp,image/apng,*/*;q=0.8,application/signed-exchange;v=b3;q=0.9
Accept-Encoding: gzip, deflate
Accept-Language: en-US,en;q=0.9
```

Request Type	Request Control
Status Code	Content-Type
Request Method	Content Code
Content-Encoding	

### QUESTION 3

Which HTTP status Code means that the server cannot or will not process the request because of perceived client error?

- A. 100
- B. 203
- C. 303
- D. 400

Correct Answer: D

### QUESTION 4



### DRAG DROP

Drag and drop the requests from the left into the correct order on the right to create and check the path trace between two devices using Cisco DNA center API.

Select and Place:

GET /api/v1/flow-analysis/{flowAnalysisId}	Step 1
POST /api/v1/flow-analysis	Step 2
POST /api/system/v1/auth/token	Step 3
GET /api/v1/network-device/ and choose IP of source and destination devices	Step 4

Correct Answer:

	GET /api/v1/network-device/ and choose IP of source and destination devices
	POST /api/system/v1/auth/token
	GET /api/v1/flow-analysis/{flowAnalysisId}
	POST /api/v1/flow-analysis

### QUESTION 5

When a developer sends an HTTP request to an API, which two elements are expected in an HTTP response? (Choose two.)

- A. headers
- B. GET request
- C. POST request
- D. scripts
- E. status code

Correct Answer: AE

[https://developer.edgecast.com/cdn/api/Content/Introduction/Common\\_Request\\_and\\_Response\\_Elements.htm](https://developer.edgecast.com/cdn/api/Content/Introduction/Common_Request_and_Response_Elements.htm)



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