

4. Consider the following Service Object in the file `services/apiService.js`. Once imported, how would you incorporate the list of orders into a Vue component?

import axios from 'axios';

```
const http = axios.create({
  baseURL: "http://localhost:5000"
});
```

```
export default {
  listOrders() {
    return http.get('/orders');
  },
  getOrder(id) {
    return http.get('/orders/${id}');
  }
}
```

component

import apiService from '../services/apiService';

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- A `this.orders = apiService.listOrders();` ❌ `listOrders` returns a promise .then (async)
- B `apiService.listOrders().then((apiOrders) => {`
 `this.orders = apiOrders;`
`});` ? ←
- C `const apiOrders = apiService.listOrders();` ❌
`this.orders = apiOrders.response;`
- D `const apiOrders = apiService.listOrders().get();` ❌
`this.orders = apiOrders;`

5. Consider the following Service Object in the file `services/apiService.js`. Once imported, which option below allows you to retrieve the order details for a specific `order.id` in a Vue component?

```
import axios from 'axios';

const http = axios.create({
  baseURL: "http://localhost:5000"
});

export default {
  listOrders() {
    return http.get('/orders');
  },
  getOrder(id) {
    return http.get(`/orders/${id}`);
  }
}
```

component

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- A `apiService.listOrders().then((order) => {
 //...
});` X
- B `axios.get('/orders/:order.id').then((order) => {
 //...
});` X
- C `apiService.getOrder().then((order) => {
 //...
});` X
- D `apiService.getOrder(order.id).then((order) => {
 //...
});` ✓