

Part 1

1. <https://swapi.dev/api/people/4/>
2. <https://swapi.dev/api/planets/2/>
3. <https://swapi.dev/api/starships/10/>
4. A. <https://swapi.dev/api/species/2/>
B. <https://swapi.dev/api/people/2/>
5. A. <https://swapi.dev/api/people/10/>
B. <https://swapi.dev/api/films/1/>,
<https://swapi.dev/api/films/2/>,
<https://swapi.dev/api/films/3/>,
<https://swapi.dev/api/films/4/>,
<https://swapi.dev/api/films/5/>,
<https://swapi.dev/api/films/6/>
6. [https://swapi.dev/api/starships/?search=Millennium Falcon](https://swapi.dev/api/starships/?search=Millennium+Falcon)

Part 2

1. It's expecting a body.
2. It returns an object
3. <https://practiceapi.devmountain.com/api/posts/555>
4. 409 conflict
5. <https://practiceapi.devmountain.com/api/posts/>

```
{  
  "text": "Bruno",  
  "date": "9-15-2021"  
}
```

6. <https://practiceapi.devmountain.com/api/posts/6935>

```
{  
  "id": 6935,  
  "text": "Banana",  
  "date": "3-20-1985"  
}
```

7. <https://practiceapi.devmountain.com/api/posts/filter?text=blue>
8. application/json; charset=utf-8
9. endpoint is missing required info.
Ex. <https://practiceapi.devmountain.com/api/posts/filter> (Did not filter, did not have anything to filter)
10. If you send a query through the GET, you get your query, unless the endpoint is written incorrectly. We get the specific response because of the formatting of the endpoint.

Ex. <https://practiceapi.devmountain.com/api/posts/filter?text=blue> will search the API for information containing the word blue. This is because I ran the query `/api/posts/filter?text=string`