

# Actividad en CLASE- Star Wars

1. Traer el JSON de people 8

R5-D4

The screenshot shows the Postman interface with a GET request to `https://swapi.dev/api/people/8/`. The response is a JSON object for the character R5-D4. The JSON structure is as follows:

```
{
  "name": "R5-D4",
  "height": "97",
  "mass": "32",
  "hair_color": "n/a",
  "skin_color": "white, red",
  "eye_color": "red",
  "birth_year": "unknown",
  "gender": "n/a",
  "homeworld": "https://swapi.dev/api/planets/1/",
  "films": [
    "https://swapi.dev/api/films/1/"
  ],
  "species": [
    "https://swapi.dev/api/species/1/"
  ]
}
```

2. ¿Qué status me arroja el sistema en el planets 1?

The screenshot shows the Postman interface with a GET request to `https://swapi.dev/api/planets/1/`. The response is a JSON object for the planet Tatooine. The JSON structure is as follows:

```
{
  "name": "Tatooine",
  "rotation_period": "23",
  "orbital_period": "304",
  "diameter": "10466",
  "climate": "arid",
  "gravity": "1 standard",
  "terrain": "desert",
  "surface_water": "1",
  "population": "200000",
  "residents": [
    "https://swapi.dev/api/people/1/",
    "https://swapi.dev/api/people/2/",
    "https://swapi.dev/api/people/4/"
  ]
}
```

### 3. Cuando buscamos por especies, ¿cuales son las 4 primeras que aparecen?

Human – Droid – Wookie - Rodian

The screenshot shows the Postman interface with a GET request to `https://swapi.dev/api/species/`. The response is a JSON object with the following structure:

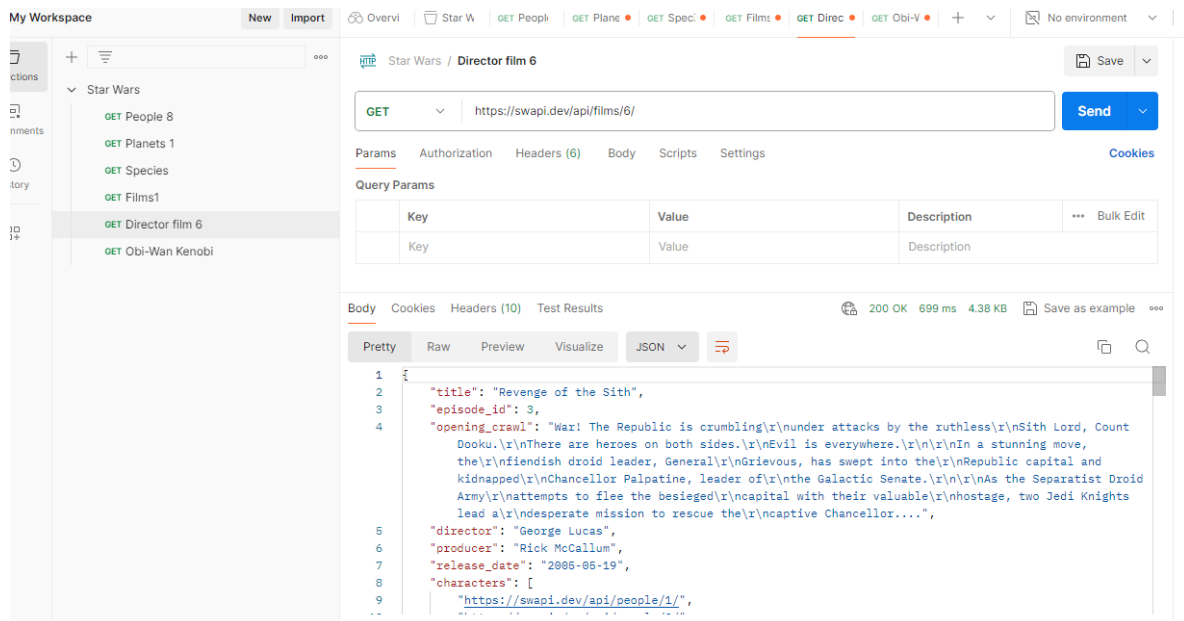
```
1 {
2   "count": 37,
3   "next": "https://swapi.dev/api/species/?page=2",
4   "previous": null,
5   "results": [
6     {
7       "name": "Human",
8       "classification": "mammal",
9       "designation": "sentient",
10      "average_height": "180",
11      "skin_colors": "caucasian, black, asian, hispanic",
12      "hair_colors": "blonde, brown, black, red",
13      "eye_colors": "brown, blue, green, hazel, grey, amber",
14      "average_lifespan": "120",
15    },
16    ...
17  ]
18 }
```

### 4. ¿Cuál es el release\_data de films 1? 1977-05-25

The screenshot shows the Postman interface with a GET request to `https://swapi.dev/api/films/1/`. The response is a JSON object with the following structure:

```
1 {
2   "title": "A New Hope",
3   "episode_id": 4,
4   "opening_crawl": "It is a period of civil war. Rebel spaceships, striking from a hidden base, have won their first victory against the evil Galactic Empire. During the battle, Rebel spies managed to steal secret plans to the Empire's ultimate weapon, the DEATH STAR, an armored space station with enough power to destroy an entire planet. Pursued by the Empire's sinister agents, Princess Leia races home aboard her starship, custodian of the stolen plans that can save her people and restore freedom to the galaxy...",
5   "director": "George Lucas",
6   "producer": "Gary Kurtz, Rick McCallum",
7   "release_date": "1977-05-25",
8   "characters": [
9     ...
10  ]
11 }
```

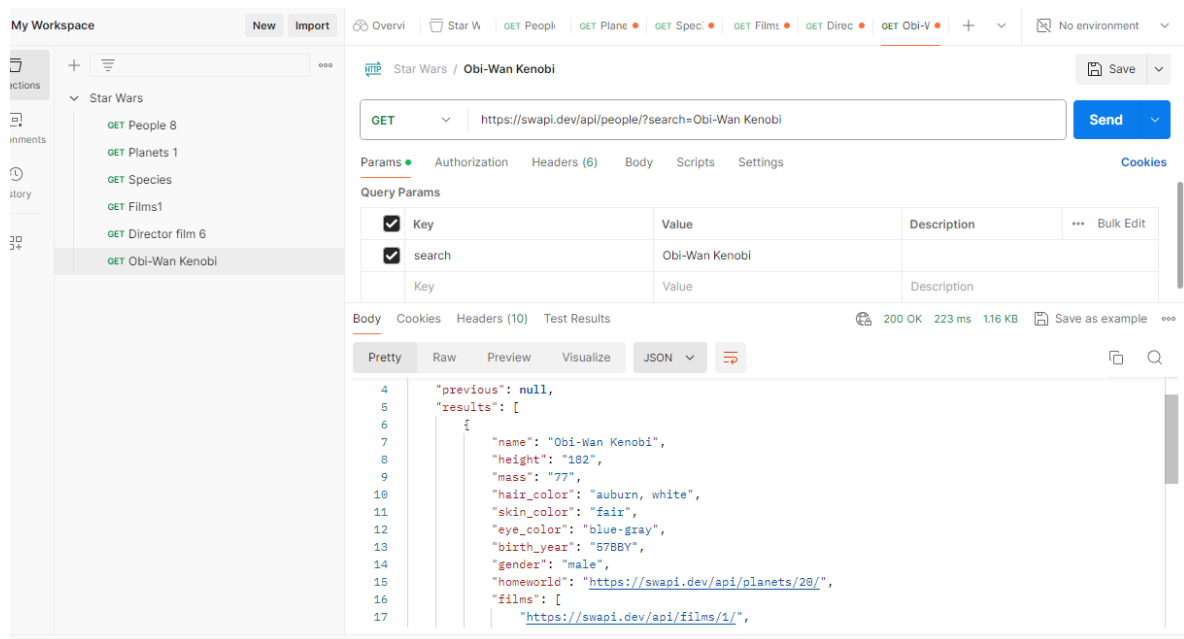
## 5. ¿Quién fue el productor del films numero 6? Rick McCallum



The screenshot shows the Postman interface with a workspace named "Star Wars". The left sidebar lists several collections, including "GET Director film 6". The main panel displays a GET request to the URL `https://swapi.dev/api/films/6/`. The response is a JSON object with the following structure:

```
{
  "title": "Revenge of the Sith",
  "episode_id": 3,
  "opening_crawl": "War! The Republic is crumbling under attacks by the ruthless Sith Lord, Count Dooku. There are heroes on both sides. Evil is everywhere. In a stunning move, the fiendish droid leader, General Grievous, has swept into the Republic capital and kidnapped Chancellor Palpatine, leader of the Galactic Senate. As the Separatist Droid Army attempts to flee the besieged capital with their valuable hostage, two Jedi Knights lead a desperate mission to rescue the captive Chancellor...",
  "director": "George Lucas",
  "producer": "Rick McCallum",
  "release_date": "2005-05-19",
  "characters": [
    "https://swapi.dev/api/people/1/",
    ...
  ]
}
```

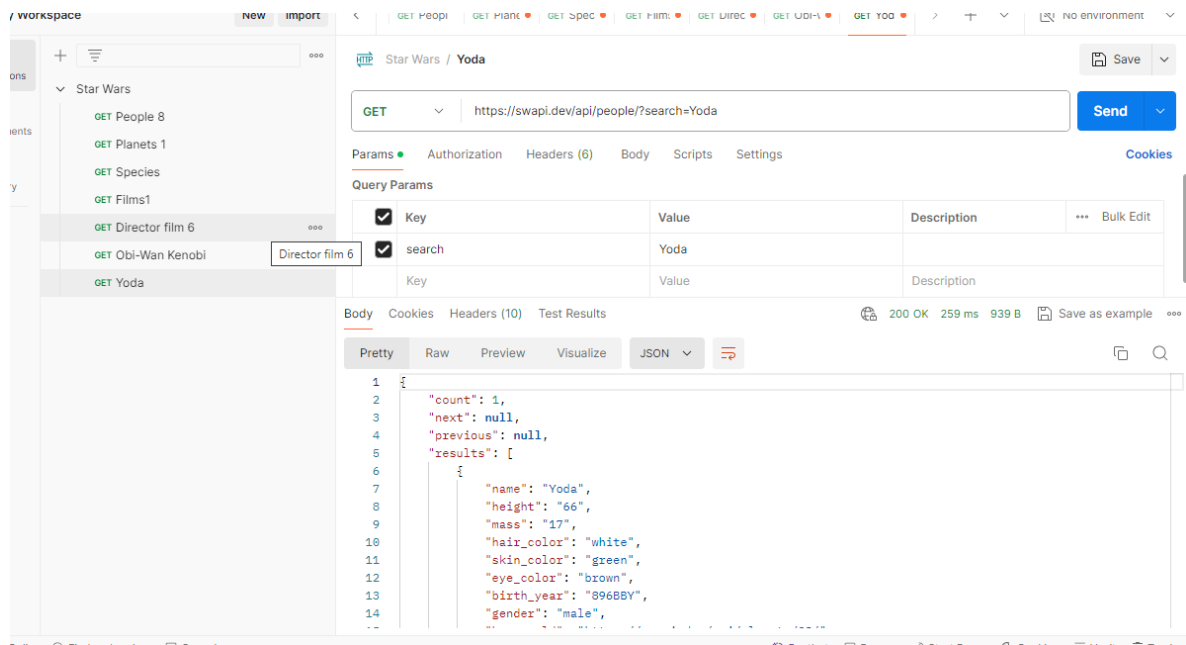
## 6. Traer el resultado de la búsqueda de Obi-Wan Kenobi



The screenshot shows the Postman interface with a workspace named "Star Wars". The left sidebar lists several collections, including "GET Obi-Wan Kenobi". The main panel displays a GET request to the URL `https://swapi.dev/api/people/?search=Obi-Wan Kenobi`. The response is a JSON object with the following structure:

```
{
  "previous": null,
  "results": [
    {
      "name": "Obi-Wan Kenobi",
      "height": "182",
      "mass": "77",
      "hair_color": "auburn, white",
      "skin_color": "fair",
      "eye_color": "blue-gray",
      "birth_year": "57BBY",
      "gender": "male",
      "homeworld": "https://swapi.dev/api/planets/20/",
      "films": [
        "https://swapi.dev/api/films/1/",
        ...
      ]
    }
  ]
}
```

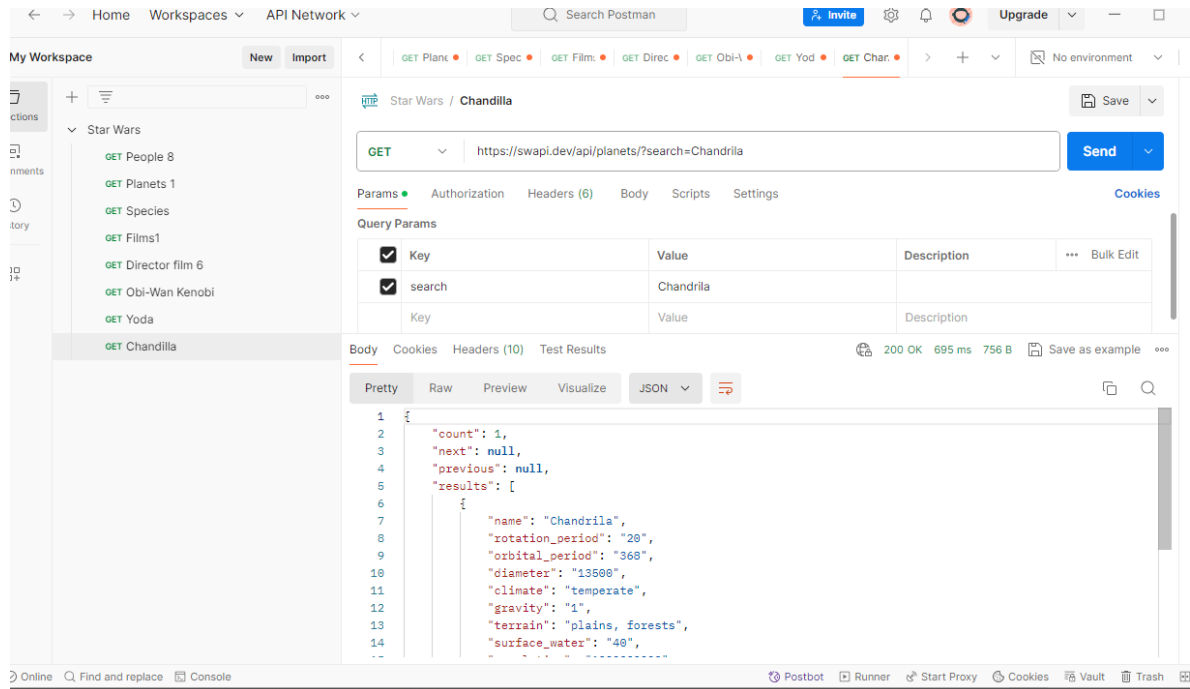
## 7. ¿El birth year de Yoda es el 2389? NO, es el 896BBY



The screenshot shows a Postman workspace with a collection named 'Star Wars'. A request is selected for 'Yoda' with the URL `https://swapi.dev/api/people/?search=Yoda`. The 'Query Params' table shows a 'search' key with the value 'Yoda'. The response status is 200 OK. The JSON response is displayed in the 'Body' tab:

```
1 {
2   "count": 1,
3   "next": null,
4   "previous": null,
5   "results": [
6     {
7       "name": "Yoda",
8       "height": "66",
9       "mass": "17",
10      "hair_color": "white",
11      "skin_color": "green",
12      "eye_color": "brown",
13      "birth_year": "896BBY",
14      "gender": "male",
15    }
16  ]
17 }
```

## 8. ¿A que planets pertenece Chandrilla? Chandrila es un planeta



The screenshot shows a Postman workspace with a collection named 'Star Wars'. A request is selected for 'Chandrilla' with the URL `https://swapi.dev/api/planets/?search=Chandrilla`. The 'Query Params' table shows a 'search' key with the value 'Chandrilla'. The response status is 200 OK. The JSON response is displayed in the 'Body' tab:

```
1 {
2   "count": 1,
3   "next": null,
4   "previous": null,
5   "results": [
6     {
7       "name": "Chandrila",
8       "rotation_period": "28",
9       "orbital_period": "368",
10      "diameter": "13500",
11      "climate": "temperate",
12      "gravity": "1",
13      "terrain": "plains, forests",
14      "surface_water": "40",
15    }
16  ]
17 }
```

## 9. ¿Cuál es el modelo del starships 12? T-65 X-wing

The screenshot shows a REST client interface with a sidebar on the left listing various Star Wars endpoints. The main panel displays a GET request to `https://swapi.dev/api/starships/12/`. The response is a JSON object representing the T-65 X-wing starship.

**Query Params**

Key	Value	Description
Key	Value	Description

**Body**

```
1 {
2   "name": "X-wing",
3   "model": "T-65 X-wing",
4   "manufacturer": "Incom Corporation",
5   "cost_in_credits": "149999",
6   "length": "12.5",
7   "max_atmosphering_speed": "1050",
8   "crew": "1",
9   "passengers": "0",
10  "cargo_capacity": "110",
11  "consumables": "1 week",
12  "hyperdrive_rating": "1.0",
13  "MGLT": "180",
14  "starship_class": "Starfighter",
15 }
```

## 10. ¿Existe la especie awak? NO EXISTE

The screenshot shows a REST client interface with a sidebar on the left listing various Star Wars endpoints. The main panel displays a GET request to `https://swapi.dev/api/species/?search=awak`. The response is a JSON object indicating that no species named 'awak' exists.

**Query Params**

Key	Value	Description
search	awak	

**Body**

```
1 {
2   "count": 0,
3   "next": null,
4   "previous": null,
5   "results": []
6 }
```