**DOCUMENTACIÓN DE USO**

1. En caso se desee desplegar el proyecto serverless en otro servidor de AWS.
2. Comando para configurar las credenciales, por ende, también la dirección donde será desplegado el proyecto serverless:

serverless config credentials --provider aws --key {Access key ID} --secret {Secret access key} --profile {User de IAM} -o

Ejm:

serverless config credentials --provider aws --key AKIA2BNPOIK3LCHZ3LHX --secret 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 --profile serverless-cli -o

1. Comando para desplegar el proyecto serverless:

serverless deploy --stage dev –verbose

1. Podemos consumir los siguientes endpoints utilizando Postman u otra herramienta.

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/planets

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/planets/{id}

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/planetsBD/{ID}

POST - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/planetsBD

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/films

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/films/{id}

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/people

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/people/{id}

GET - https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/species

GET - [https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/species/{id}](https://zg3107kl46.execute-api.us-east-2.amazonaws.com/dev/species/%7bid%7d)

Documentación en Open API-Swagger para el correcto uso de las APIS: <https://app.swaggerhub.com/apis/jhensson2000/APIprueba/1.0.0#/>

1. La integración se ha hecho con la BBDD DynamoDB