

Padlet S13 Ejercicio propuesto 2.1

```
Command Prompt - ssh -i lat x + v

handler: ListarAlumnos.lambda_handler
events:
  - http:
      path: /alumnos/listar
      method: post
      integration: lambda
alumnos_crear:
  handler: CrearAlumno.lambda_handler
  events:
    - http:
        path: /alumnos/crear
        method: post
        integration: lambda

~/lambdas/api-alumnos $ ls -l
total 8
-rw-rw-r-- 1 ubuntu ubuntu 637 Nov  8 2022 ListarAlumnos.py
-rw-rw-r-- 1 ubuntu ubuntu 486 Jun 24 17:43 serverless.yml
~/lambdas/api-alumnos $ ls -l
total 12
-rw-rw-r-- 1 ubuntu ubuntu 583 Nov  8 2022 CrearAlumno.py
-rw-rw-r-- 1 ubuntu ubuntu 637 Nov  8 2022 ListarAlumnos.py
-rw-rw-r-- 1 ubuntu ubuntu 486 Jun 24 17:43 serverless.yml
~/lambdas/api-alumnos $ serverless deploy

Deploying api to stage dev (us-east-1)

✓ Service deployed to stack api-dev (53s)

endpoints:
  POST - https://n7j6dm2007.execute-api.us-east-1.amazonaws.com/dev/alumnos/
listar
  POST - https://n7j6dm2007.execute-api.us-east-1.amazonaws.com/dev/alumnos/
crear
functions:
  alumnos_listar: api-dev-alumnos_listar (852 B)
  alumnos_crear: api-dev-alumnos_crear (852 B)

Monitor all your API routes with Serverless Console: run "serverless --conso
```

POST https://n7j6dm2007.e + ... No Environment

https://n7j6dm2007.execute-api.us-east-1.amazonaws.com/dev/alumnos/crear

POST https://n7j6dm2007.execute-api.us-east-1.amazonaws.com/dev/alumnos/crear Send

Params Authorization Headers (8) Body Pre-request Script Tests Settings Cookies Beautify

none form-data x-www-form-urlencoded raw binary GraphQL JSON

```
1 {
2   "tenant_id": "UTEC",
3   "alumno_id": "202107799",
4   "alumno_datos": {
5     "nombre": "Juana del Arco",
6     "sexo": "F",
7   }
8 }
```

Body Cookies Headers (11) Test Results Status: 200 OK Time: 966 ms Size: 936 B Save as Example

Pretty Raw Preview Visualize JSON

```
1 {
2   "statusCode": 200,
3   "response": {
4     "ResponseMetadata": {
5       "RequestId": "3GRQ39DLKHPNS9780RRL89N9JVV4KQNS05AEMVJF66Q9ASUAAJG",
6       "HTTPStatusCode": 200,
7       "HTTPHeaders": {
8         "Server": "Server",
9         "date": "Sat, 24 Jun 2023 17:50:39 GMT",
10        "content-type": "application/x-amz-json-1.0",
11        "content-length": "2",
12        "connection": "keep-alive",
13        "x-amzn-requestid": "3GRQ39DLKHPNS9780RRL89N9JVV4KQNS05AEMVJF66Q9ASUAAJG",
14        "x-amz-crc32": "2745614147"
15      }
16    },
17    "RetryAttempts": 0
18  }
19 }
```

Runner Capture requests Cookies Trash