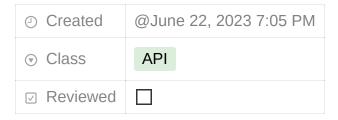
## Postman: utilizando arquivo .csv



## Criar arquivo csv

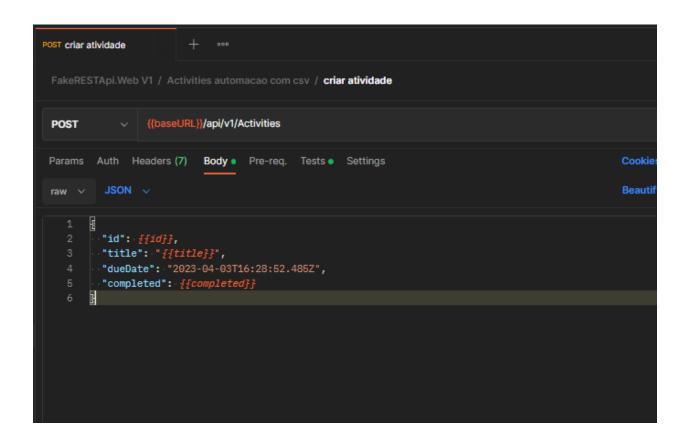
```
massaDeTeste.csv × Preview 'massaDeTeste.csv'

C: > Users > Usuario > Downloads > massaDeTeste.csv

id,title,completed

01,Massa de Teste 01, false false
false
4 03,Massa de Teste 03, false
5 04,Massa de Teste 04, false
6 05,Massa de Teste 05, false
```

puxando o variável no body com o mesmo



## validar nos testes

pm.iterationData.get("id")

```
Post whitpbin.org/post

Params Authorization Headers (9) Body Pre-request Script Tests Settings

1 pm.test("Status code is 200", () => {
    pm.response.to.have.status(200);
    pm.test("Verify customer", function () {
        const response = pm.response.json();
        pm.expect(response.json.name).to.eql(pm.iterationData.get("name"));
        pm.expect(response.json.email).to.eql("jake@example.com");
        abc name

9 });

Body Cookies Headers (7) Test Results (1/2)

### Status: 200 OK Time: 231 ms Size: 853 B Status code: Response Dody Convert XM

### Response Dody Convert XM

*### Response Dody Convert XM
```