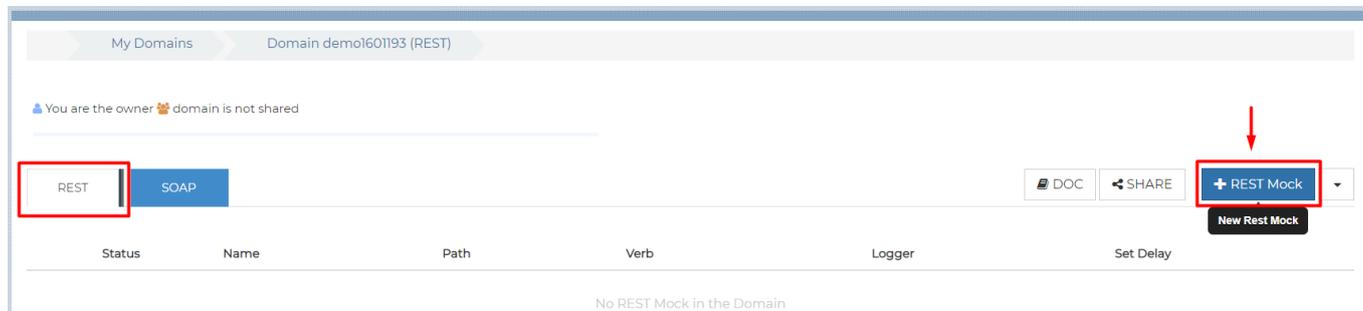


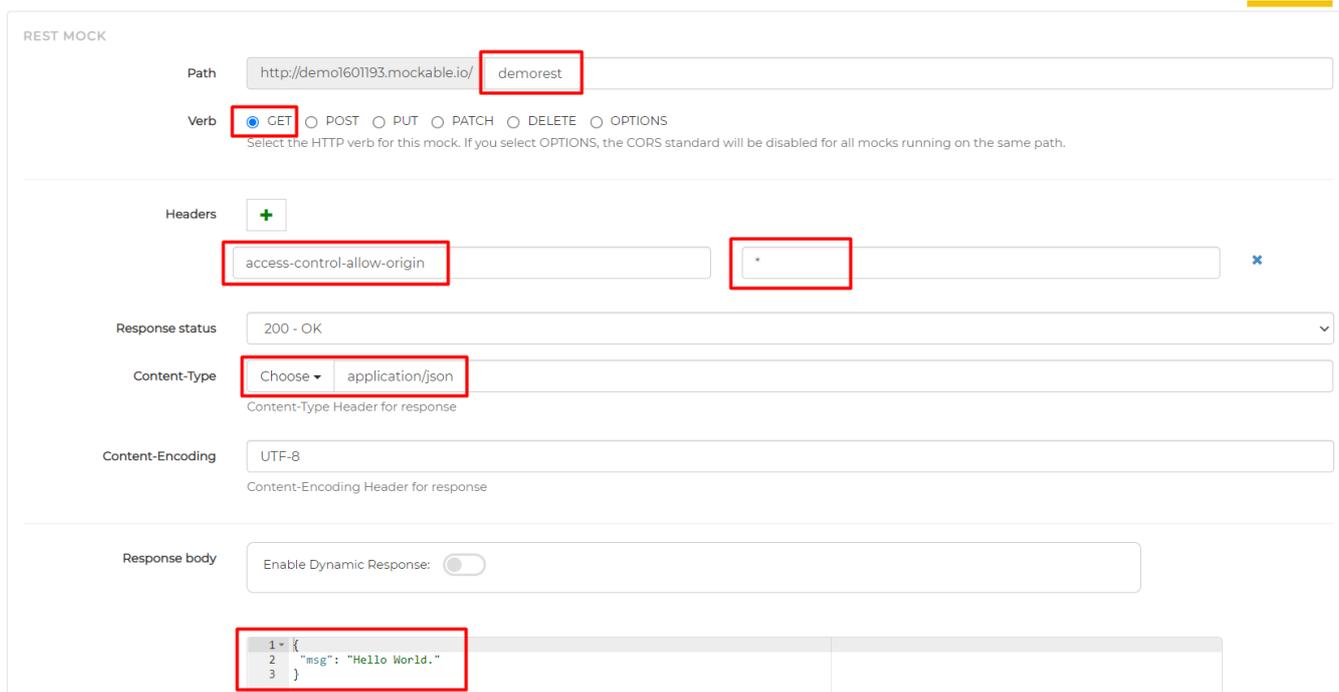
Ingresar a la web de mockeable, crear una cuenta: <https://www.mockable.io/>

1. Crear el mock REST



2. Agregar en el header el siguiente parámetro, guardar e iniciar el mock

- access-control-allow-origin
- *



The screenshot shows the REST Mock configuration form in Mockable.io. The 'Path' field is set to 'http://demo1601193.mockable.io/ demorest' and is highlighted with a red box. The 'Verb' field is set to 'GET' and is also highlighted with a red box. The 'Headers' section shows a new header added: 'access-control-allow-origin' with a value of '*', both highlighted with red boxes. The 'Response status' is set to '200 - OK'. The 'Content-Type' is set to 'application/json' and is highlighted with a red box. The 'Response body' section has 'Enable Dynamic Response' turned off. The response body is a JSON object:

```
1 {
2   "msg": "Hello World."
3 }
```

 and is highlighted with a red box.

REST MOCK

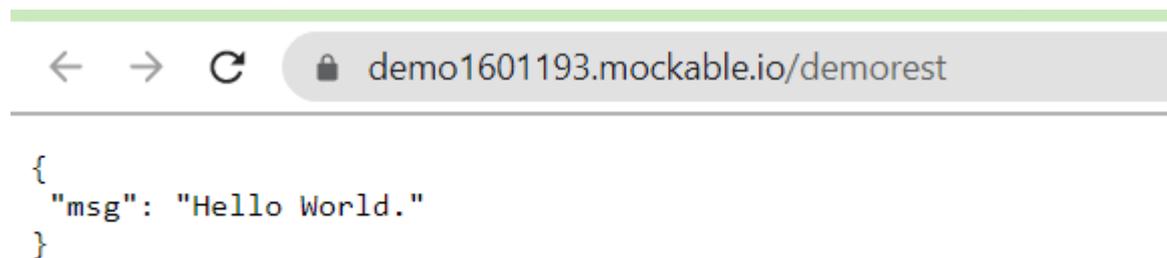
This mock is started on <https://demo1601193.mockable.io/demorest> and <http://demo1601193.mockable.io/demorest>

Path

Verb GET POST PUT PATCH DELETE OPTIONS
Select the HTTP verb for this mock. If you select OPTIONS, the CORS standard will be disabled for all mocks running on the

Headers

_3. URL REST Get: <https://demo1601193.mockable.io/demorest>



Julio Pari (IT Architect IBM)



Si te ha interesado este artículo y deseas un apoyo o asesoría en algún requerimiento, envíame un mensaje a: (info@juliopari.com) o sino a través de LinkedIn: <https://www.linkedin.com/in/juliopari/>