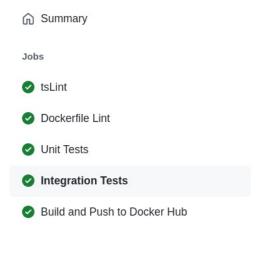- Link to your completed `tests/integration/lab-10-dynamodb.hurl` in your `fragments` GitHub repo
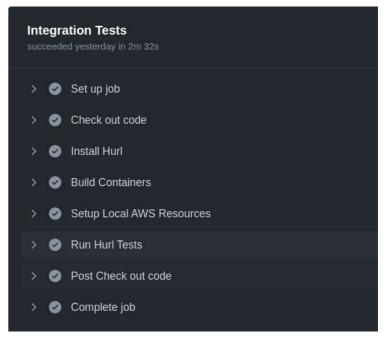
lab-10-dynamodb.hurl
(https://github.com/shawnyu5/fragments/blob/master/tests/integration/dynamodb.hurl)

- Screenshot of your `tests/integration/lab-10-dynamodb.hurl` test passing, when run against your `fragments` server, `LocalStack`, and `DynamoDB Local` using `docker-compose` (i.e., show the terminal(s) running the necessary commands to make this happen).

- Screenshot of your `ci.yml` GitHub Actions Workflow passing everything, including your **integration tests**.

- Screenshot of your `fragments-ui` creating a fragment using your **Elastic Beanstalk** deployment (i.e., show the **Network** tab to prove which back-end service is being used)

Fragment type: [▼]
Fragment data: [   ] [Add fragment]

Fragment successfully stored: { "status": "ok", "Fragments": { "id": "vNVcGYFncOl5XEWaxgapu", "ownerId": "082b1954ecdade0d3dd5e082a207eec52ebfba2c38462e5a6c04429c9a6937e9", "created": "2022-08-07T20:08:55.331Z", "updated": "2022-08-07T20:08:55.506Z", "type": "text/plain", "size": 7 } }

[back]

- Screenshot of the **AWS DynamoDB Console** showing the fragment you just created in DynamoDB as an **Item** in your **Table** (i.e., prove that you've been able to create the fragment metadata in DynamoDB)

DynamoDB > Items: fragments > Edit item

Edit item   [Form] [JSON]

You can add, remove, or edit the attributes of an item. You can nest attributes inside other attributes up to 32 levels deep. Learn more ⧉

Attributes			[Add new attribute ▼]
⊞ Attribute name	Value	Type	
ownerId *- Partition key*	082b1954ecdade0d3dd5e082a207eec52ebfba2c38462e5a6c04429c9a6937e9 New	String	
id *- Sort key*	vNVcGYFncOl5XEWaxgapu New	String	
⊞ [value]	[Insert a field ▼]	Map	[Remove]