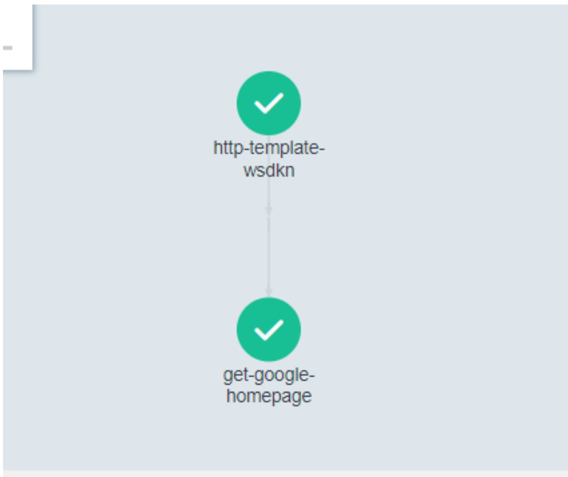
Lab 21

Try using UI

```
apiVersion: argoproj.io/v1alpha1
kind: Workflow
metadata:
  generateName: http-template-
  namespace: argo
spec:
  entrypoint: main
  serviceAccountName: training  # Add the service account here for triggering the Workflow
  templates:
   - name: main
      steps:
       -- name: get-google-homepage
            template: http
            arguments:
              parameters: [{name: url, value: "https://www.google.com"}]
   - name: http
      inputs:
        parameters:
         - name: url
      http:
        timeoutSeconds: 20 # Default 30
        url: "{{inputs.parameters.url}}"
        method: "GET" # Default GET
        headers:
         - name: "x-header-name"
            value: "test-value"
        # Template will succeed if evaluated to true, otherwise will fail
        # Available variables:
        #  request.body: string, the request body
        #  request.headers: map[string][]string, the request headers
        #  response.url: string, the request url
        #  response.method: string, the request method
        #  response.statusCode: int, the response status code
        #  response.body: string, the response body
        #  response.headers: map[string][]string, the response headers
        successCondition: "response.body contains \"google\"" # available since v3.3
        body: "test body" # Change request body
```



Examples: Try above yaml file with cli as well

```
# Submit multiple workflows from files:
  argo submit my-wf.yaml
# Submit and wait for completion:
  argo submit--wait my-wf.yaml
# Submit and watch until completion:
  argo submit--watch my-wf.yaml
# Submit and tail logs until completion:
  argo submit--log my-wf.yaml
# Submit a single workflow from an existing resource
```

```
argo submit--from cronwf/my-cron-wf
```