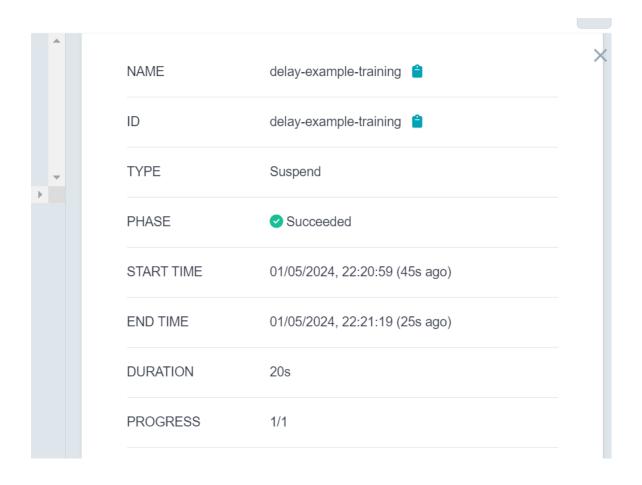
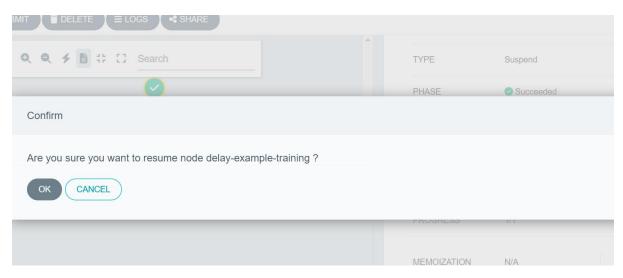
Lab 7

apiVersion: argoproj.io/v1alpha1 kind: Workflow metadata: name: delay-example-training namespace: argo spec: serviceAccountName: training entrypoint: delay templates: - name: delay suspend: duration: "20s" ttlStrategy: secondsAfterCompletion: 300 podGC: strategy: OnPodCompletion





Lab 8: Steps

apiVersion: argoproj.io/v1alpha1
kind: Workflow
metadata:
name: hello-hello-training

```
namespace: argo
spec:
 serviceAccountName: training
 entrypoint: hello-hello-hello
 templates:
  - name: hello-hello-hello
   steps:
    - - name: step1
      template: prepare-data
    - - name: step2a
      template: run-data-first-half
     - name: step2b
      template: run-data-second-half
  - name: prepare-data
   container:
    image: busybox
    command: [sh, -c]
    args: ["echo 'Preparing data...'"]
  - name: run-data-first-half
   container:
    image: busybox
    command: [sh, -c]
    args: ["echo 'Running first half of data...'"]
  - name: run-data-second-half
   container:
    image: busybox
    command: [sh, -c]
    args: ["echo 'Running second half of data...'"]
 ttlStrategy:
```

secondsAfterCompletion: 300

podGC:

strategy: OnPodCompletion

Lab 9 DAG

apiVersion: argoproj.io/v1alpha1 kind: Workflow metadata: name: diamond-example-training namespace: argo spec: serviceAccountName: training entrypoint: diamond templates: - name: diamond dag: tasks: - name: A template: echo - name: B dependencies: [A] template: echo - name: C dependencies: [A] template: echo - name: D dependencies: [B, C] template: echo - name: echo

container:

image: busybox

command: [echo, "Task executed."]

ttlStrategy:

secondsAfterCompletion: 300

podGC:

strategy: On Pod Completion