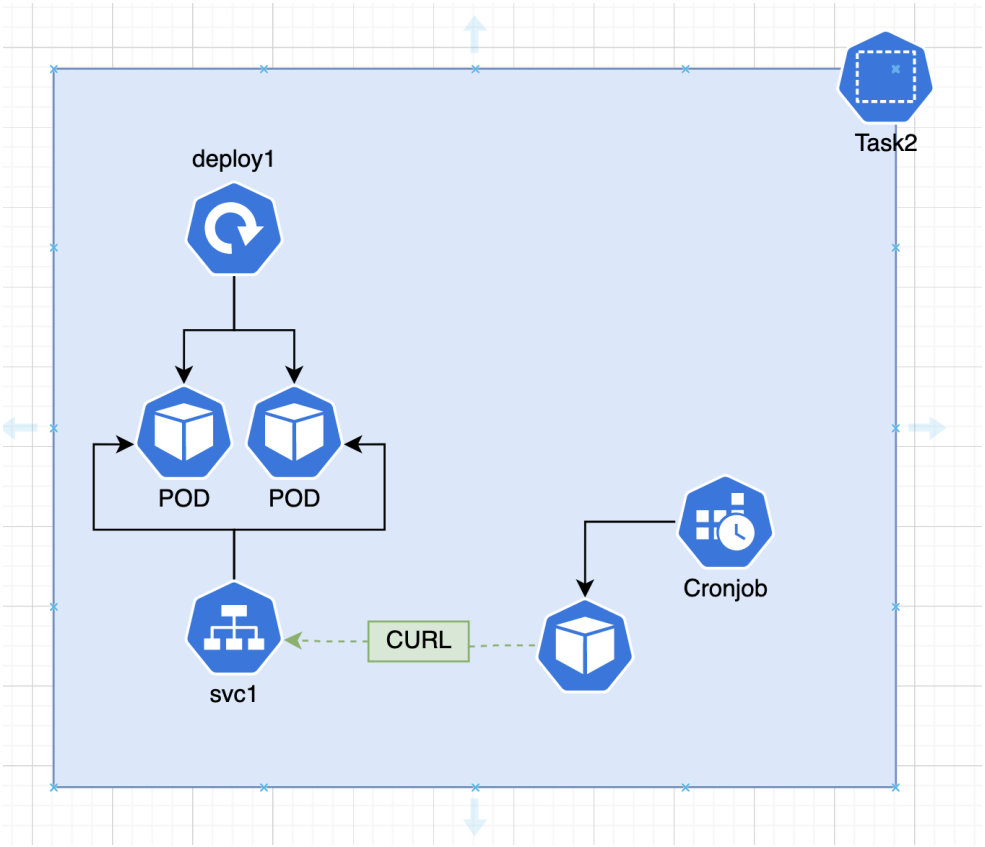
Task 2



Deployment

- Using the deployment controller, schedule 2 pods replicas
- This POD must contain 2 containers:
  - **First container**: Your image from task 1 exposing the **port 3001**
  - **Second container:** An nginx image, exposing the **port 80**
- A service that listens on the port **3001** and **80**
- Deploy a cronjob that execute a job every minute

Task

- The cronjob should be configured to **curl the service twice**, one in the port 3001 and another one in the port 80.
- After the job execution, you have to get the logs from the job and save it in a file named “**job-logs.log**”.

OBS:

You should see results like:

```
<!DOCTYPE html>
<html>
<head>
<title>Welcome to nginx!</title>
<style>
html { color-scheme: light dark; }
body { width: 35em; margin: 0 auto;
font-family: Tahoma, Verdana, Arial, sans-serif; }
</style>
</head>
<body>
<h1>Welcome to nginx!</h1>
<p>If you see this page, the nginx web server is successfully installed and
working. Further configuration is required.</p>

<p>For online documentation and support please refer to
<a href="http://nginx.org/">nginx.org</a>.<br/>
Commercial support is available at
<a href="http://nginx.com/">nginx.com</a>.</p>

<p><em>Thank you for using nginx.</em></p>
</body>
</html>
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed

  0     0    0     0    0     0      0      0 --:--:-- --:--:-- --:--:--     0
100   615  100   615    0     0   600k      0 --:--:-- --:--:-- --:--:--  600k
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed

  0     0    0     0    0     0      0      0 --:--:-- --:--:-- --:--:--     0
100    48  100    48    0     0   3692      0 --:--:-- --:--:-- --:--:--  3692
{"message":"this is my first app on container!"}
```

Useful commands:

- Kubectl logs <pod-name> -c <container-name> -n <namespace>