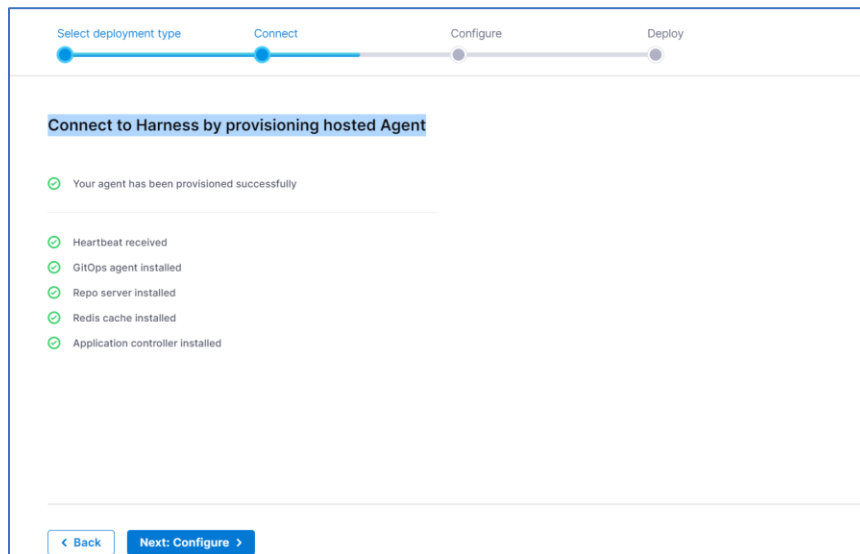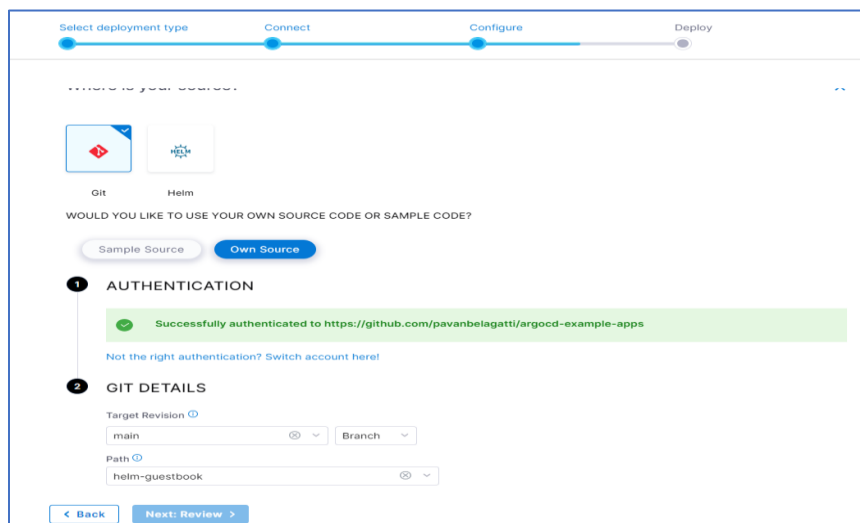# Tutorial

Harness takes care of everything. It connects to Harness by provisioning hosted agent.

Once the agent gets installed successfully, get to the next configuration.

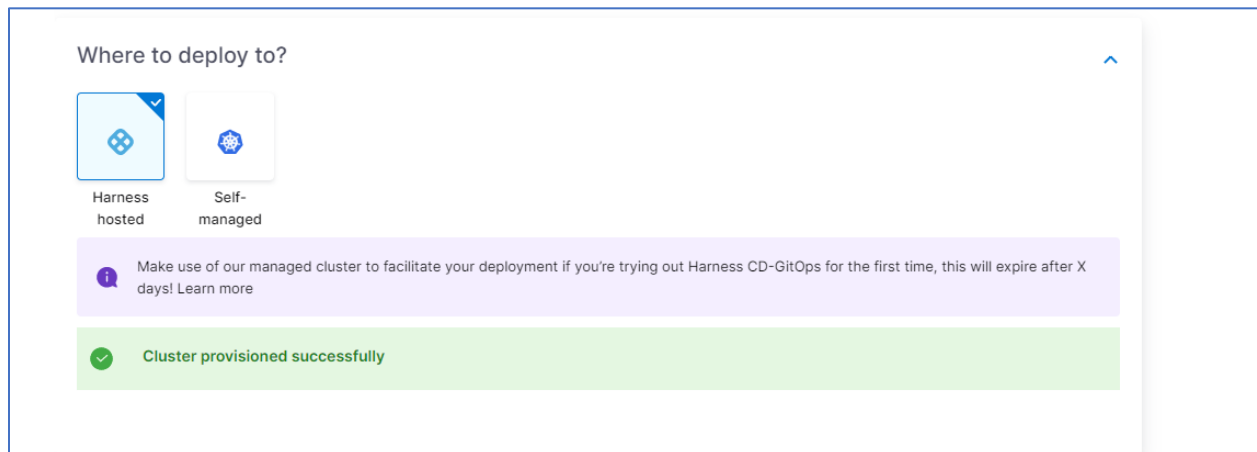## Connect to Harness by provisioning hosted Agent
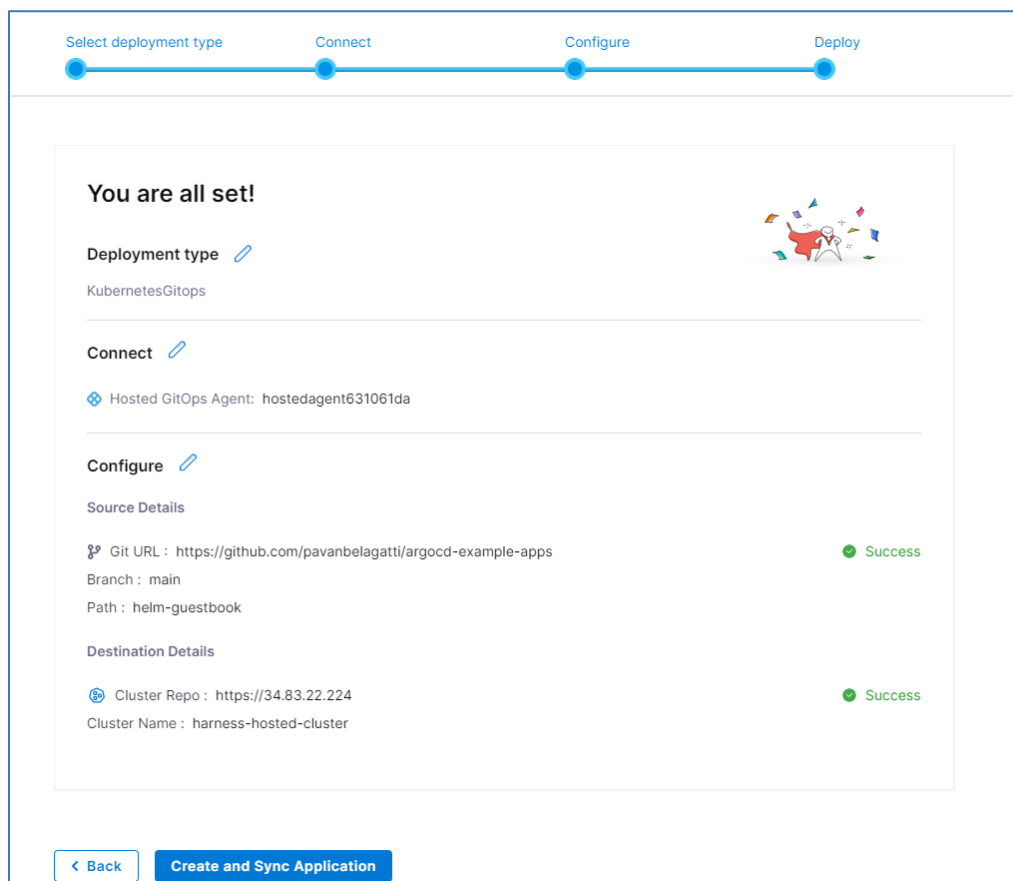

Configure the source and destination

'Harness Hosted' to test the GitOps workflow. You can choose self-managed too. But for this tutorial, we will select 'Harness Hosted'.

Click the 'Connect to Cluster' button and make sure the connection is successful.
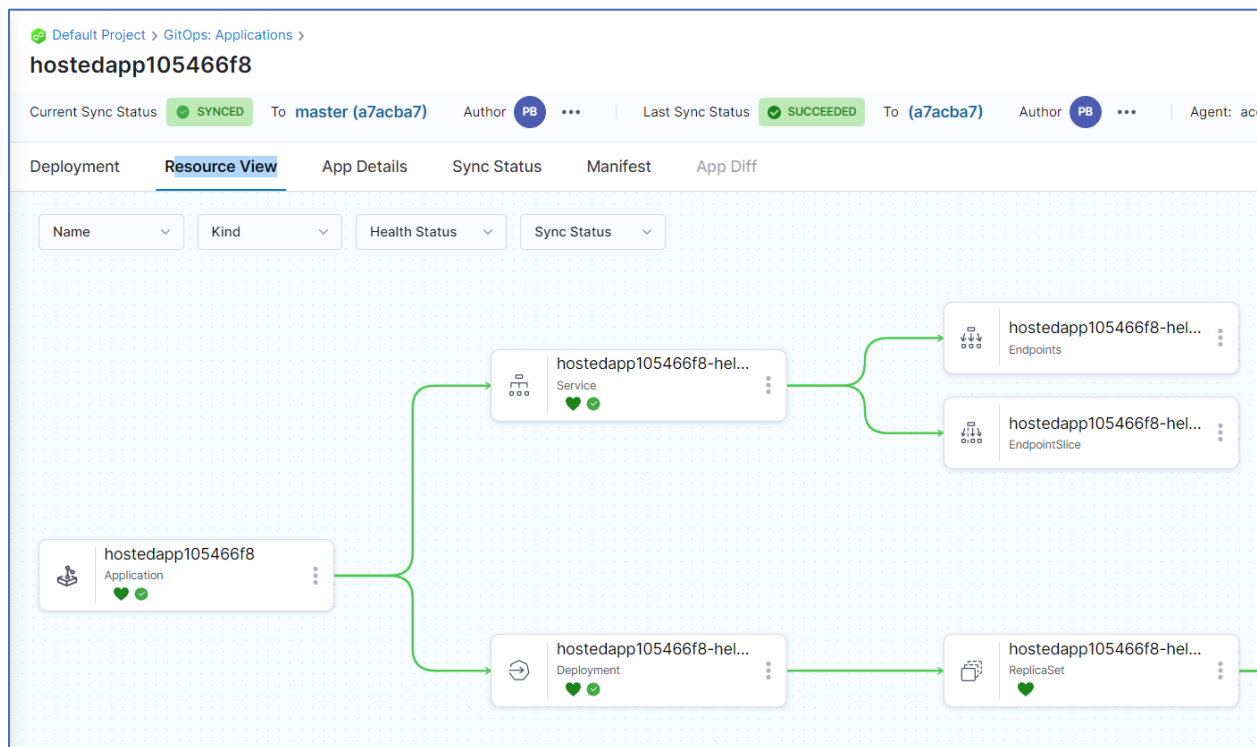

REVIEW

GitOps dashboard

Resource View

App Details

In the same tab, you can see the sync policy, it is set as 'manual', change it to 'Automated'. This means, when any changes happen to your GitHub repo, the GitOps agent will pick those changes automatically and syncing will happen in an automated fashion.

Sync Status

Setting Replica count to 5

Parameters

ingress.path

/

ingress.enabled

false

service.port

80

service.type

ClusterIP

image.tag

0.1

image.pullPolicy

IfNotPresent

image.repository

gcr.io/heptio-images/ks-guestbook-demo

ingress.hosts[0]

chart-example.local

replicaCount

5

Sync

⊙ Watch 0 ▾   ⑂ Fork 4.4k ▾   ☆ Star 5 ▾

<> Code   ⑂ Pull requests   ⊙ Actions   ⊞ Projects   ⊘ Security   ⌁ Insights

---

Update values.yaml   Browse files

⑂ master

👤 pavanbelagatti committed last month `Verified`   1 parent 3fdedc5   commit a7acba7

Showing 1 changed file with 1 addition and 1 deletion.   Split   Unified

---

∨ ⇅ 2 ■■▢▢▢ helm-guestbook/values.yaml 🗐   ...

```
              @@ -2,7 +2,7 @@
    2    2     # This is a YAML-formatted file.
    3    3     # Declare variables to be passed into your templates.
    4    4
    5        - replicaCount: 4
         5  + replicaCount: 5
    6    6
    7    7     image:
    8    8       repository: gcr.io/heptio-images/ks-guestbook-demo
```

0 comments on commit `a7acba7`