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Designer Private Edition Guide

Designer on OpenShift

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Learn more about specific settings that you have to configure when deploying Designer on OpenShift.

Related documentation:

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RSS:

- [For private edition](#)

Important

Configure and deploy Designer as described in the topics under the **Configure and deploy** section. Only additional information that is specific to deploying Designer on OpenShift is provided here.

Create a project in Openshift

Before proceeding with deploying Designer on OpenShift, you must first perform the following steps:

1. Create a project.
`oc new-project designer`
2. Switch to the new project you created.
`oc project designer`
3. Create a secret for docker-registry in order to pull images from the Genesys JFrog repository:

```
oc create secret docker-registry \
  --docker-server= \
  --docker-username= \
  --docker-password= \
  --docker-email=

oc secrets link default jfrog-stage-credentials --for=pull
```

Arbitrary UIDs

If you want to use arbitrary UIDs in your OpenShift deployment, you must override the **securityContext** settings in the **values.yaml** file, so that you do not define any specific IDs. [Again

copy in all the instances of `[*]securityContext` from the `values.yaml` and change `runAsUser` and `fsGroup` (if specified) from “500” to “null”, and `runAsGroup` from “500” to “0”. See the following example.]

```
securityContext:
  runAsNonRoot: true
  runAsUser: null
  runAsGroup: 0
  fsGroup: null
```

You can override values in the Helm charts to configure Private Edition. For more information, see the suite-level documentation about how to override Helm chart values: [Overriding Helm chart values](#).

Important

For more information on arbitrary UIDs, see [Arbitrary UIDs in OpenShift and Permissions](#) in the suite-level guide.