

# Intermezzo

In this lesson we make some changes in the Helm chart and push them to GitHub.

## We'll cover the following

- Setting usePassword to false in MongoDB Helm chart
- Pushing the changes to Github

## Setting `usePassword` to `false` in MongoDB Helm chart #

If you go through the MongoDB **Helm** chart values, you'll notice that one of them is `usePassword`. All we have to do is set it to `false`, both for previews as well as for the “official” application chart deployed to permanent environments. We'll start with the latter by taking a quick look at the chart's `values.yaml` file.

```
cat charts/go-demo-6/values.yaml
```

The relevant parts of the output are as follows:

```
...
go-demo-6-db:
  replicaSet:
    enabled: true
```

We already have a set of values dedicated to `go-demo-6-db`. It's the alias of the `mongodb` dependency we defined earlier in `requirements.yaml`. All we have to do is add `usePassword: false`.

```
echo "
  usePassword: false" \
| tee -a charts/go-demo-6/values.yaml
```

We'll repeat the same in the preview Chart's `values.yaml` file.

Please execute the command that follows.

```
echo "  
  usePassword: false" \  
| tee -a charts/preview/values.yaml
```



## Pushing the changes to Github #

We're done with changes now, and we should push them to GitHub.

```
git add .  
  
git commit \  
  --message "Removed MongoDB password"  
  
git push
```



The only thing left to do is wait until the Jenkins build initiated by the `push` to the `pull` request is finished. This time it should be successful, and I'll leave it to you to confirm that it is indeed green. Feel free to observe the outcome from the PR screen in GitHub or through one of the `jx` commands.

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Next, let's discuss the process of merging a PR.