Create Azure Container Registry

```
az group create --name DockerRG --location eastus az acr create -n acmhc -g DockerRG --sku Standard --admin-enabled true
```

Create Azure Web App for Containers

az appservice plan create -n mhcwebappserviceplan -g DockerRG --is-linux az webapp create -n mhcwebapp -g DockerRG -p mhcwebappserviceplan -i elnably/dockerimagetest

Create Azure SQL server and Database

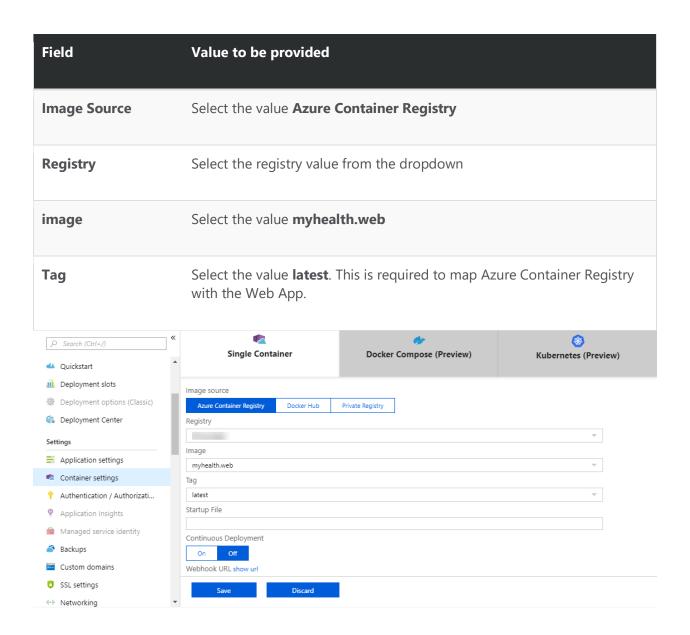
```
az sql server create -l eastus -g DockerRG -n mhcdatabaseserver -u sqladmin -p P2ssw0rd1234 az sql db create -g DockerRG -s mhcdatabaseserver -n mhcdb --service-objective S0 az sql server firewall-rule create --resource-group DockerRG --server mhcdatabaseserver --name AllowAllAzureIps --start-ip-address 0.0.0.0 --end-ip-address 0.0.0.0 az webapp config connection-string set -g DockerRG -n mhcwebapp -t SQLAzure --settings defaultConnection='Data Source=tcp: mhcdatabaseserver.database.windows.net,1433;Initial Catalog=mhcdb;User Id=sqladmin;Password=P2ssw0rd1234;'
```

Variables Release

ACR: your_acr.azurecr.io DatabaseName: mhcdb Password: P2ssw0rd1234 SQLadmin: sqladmin

SQLserver: your dbserver.database.windows.net

Navigate to the Azure Portal and click on the App Service that was created at the beginning of this lab. Select the Container Settings option and provide the information as suggested and then click the Save button.



Use the credentials Username: user and Password: P2ssw0rd@1 to login to the HealthClinic web application