**Azure DevOps:**

<https://dev.azure.com/ksauravt/MLOps-WorkShop-1/_releaseProgress?_a=release-pipeline-progress&releaseId=24>

Graphical user interface, application

Description automatically generated

**Create Service Connection:**

Graphical user interface, text, application

Description automatically generated

**Added Group Variable:**

Graphical user interface, text, application, email

Description automatically generated

**CI Pipeline:**

A screenshot of a computer

Description automatically generated

Graphical user interface, application

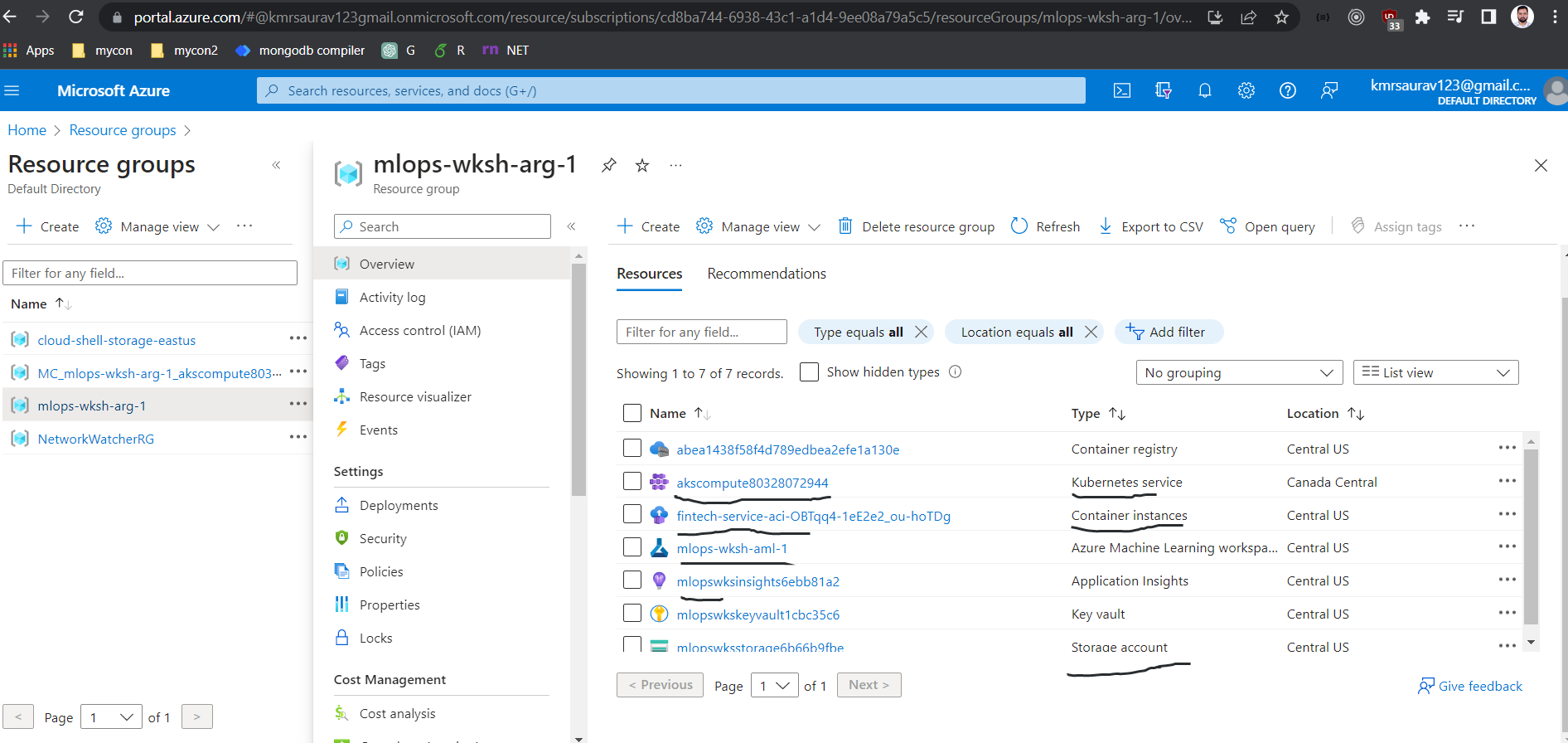
Description automatically generated

**Release Pipeline:**

Graphical user interface, application

Description automatically generated

**Resource Group and Azure Machine Learning:**



**DataSet:**

Graphical user interface, text, application, email

Description automatically generated

**Models:**

Graphical user interface, text, application, email

Description automatically generated

**Compute Cluster:**

Graphical user interface, text, application, email

Description automatically generated

**AKS Compute:**

Graphical user interface, text, email

Description automatically generated

**AKS inside resource group:**

Graphical user interface, text, application

Description automatically generated

**PODs:**

Graphical user interface, text, email

Description automatically generated

**Containers:**

Graphical user interface, Word

Description automatically generated

A screenshot of a computer

Description automatically generated

**End Point Staging and Production:**

Graphical user interface, text, email

Description automatically generated

Graphical user interface, text, application

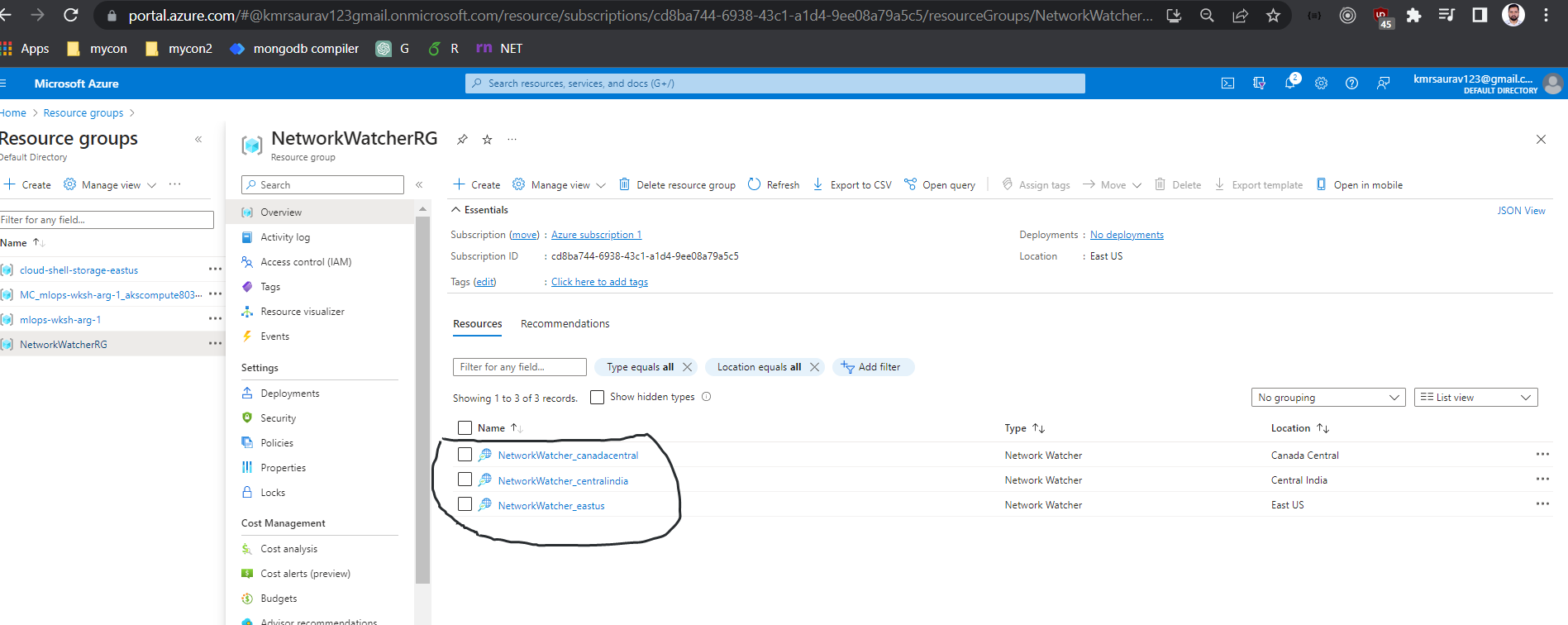
Description automatically generated

**Load balancer:**

A screenshot of a computer

Description automatically generated

**Network:**



<http://20.151.197.20:80/api/v1/service/insurance-service-aks/score>

Graphical user interface, text, email

Description automatically generated

Graphical user interface, text, application, email

Description automatically generated