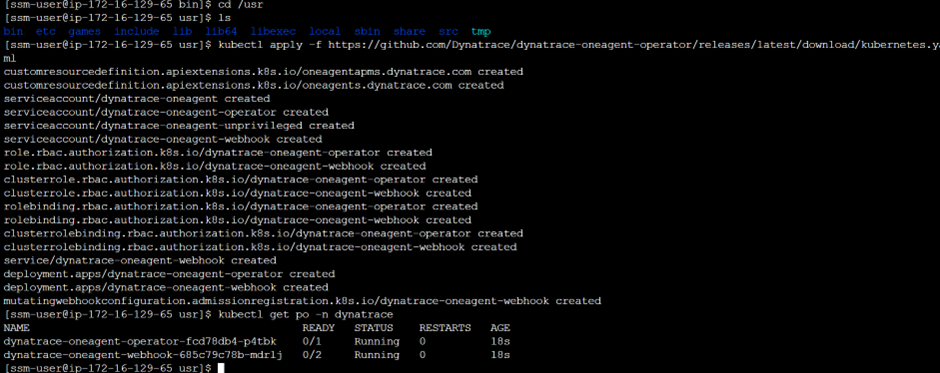
Dynatrace setup in the Kubernetes cluster

Create the necessary objects for OneAgent Operator.

kubectl apply -f https://github.com/Dynatrace/dynatrace-oneagent-operator/releases/latest/download/kubernetes.yaml  
  
  
  
**Generation of token**

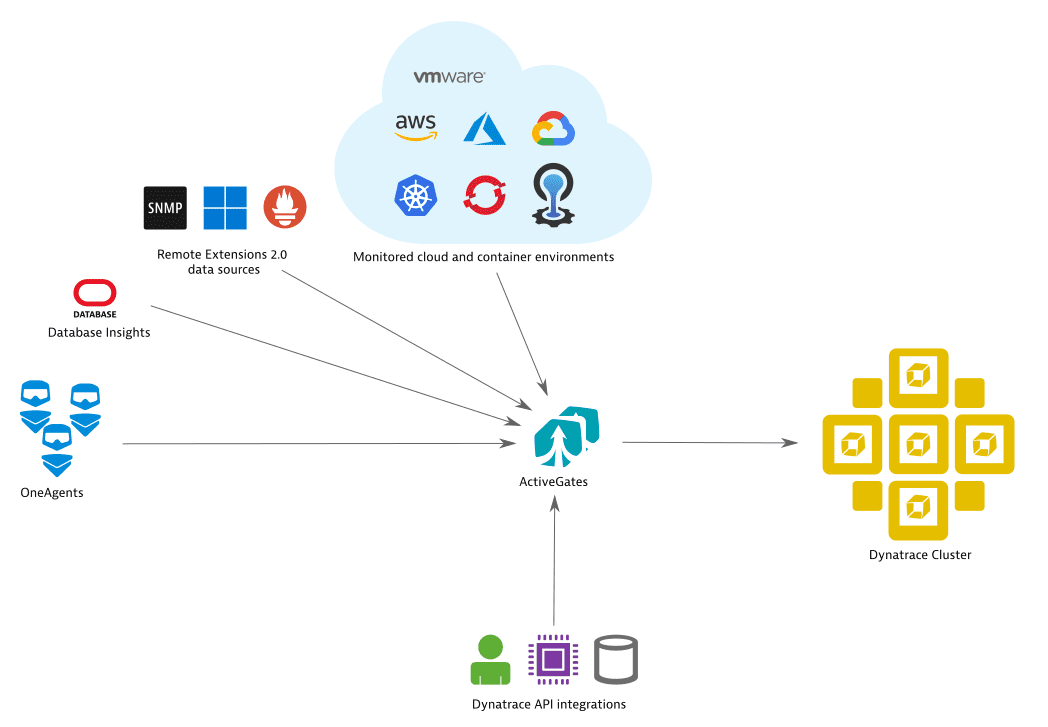
Graphical user interface, text, application, email

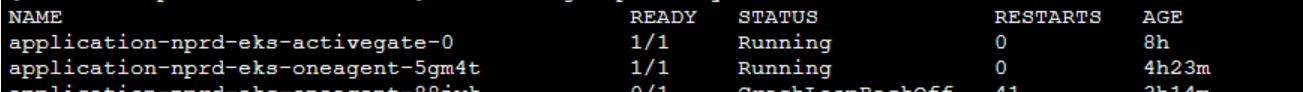
Description automatically generated

**We can see Host details in the Dynatrace application.**

Graphical user interface

Description automatically generated **Active gate installation:**

 **Get the dynakube.yaml file from the Dynatrace and run.**

 **Kindly follow below link for more information :**  
https://www.dynatrace.com/support/help/setup-and-configuration **Dynatrace dashboards:  
Kubernetes cluster dashboard:**

Graphical user interface, application, website

Description automatically generated **Problems dashboard**

Graphical user interface, text, application, email

Description automatically generated

Graphical user interface, text, application

Description automatically generated

Graphical user interface, application

Description automatically generated

Chart

Description automatically generated

Graphical user interface

Description automatically generated

Graphical user interface

Description automatically generated

Graphical user interface, application

Description automatically generated

Graphical user interface, application

Description automatically generated

Graphical user interface, application

Description automatically generated