Azure AKS Terraform Deployment Screenshots

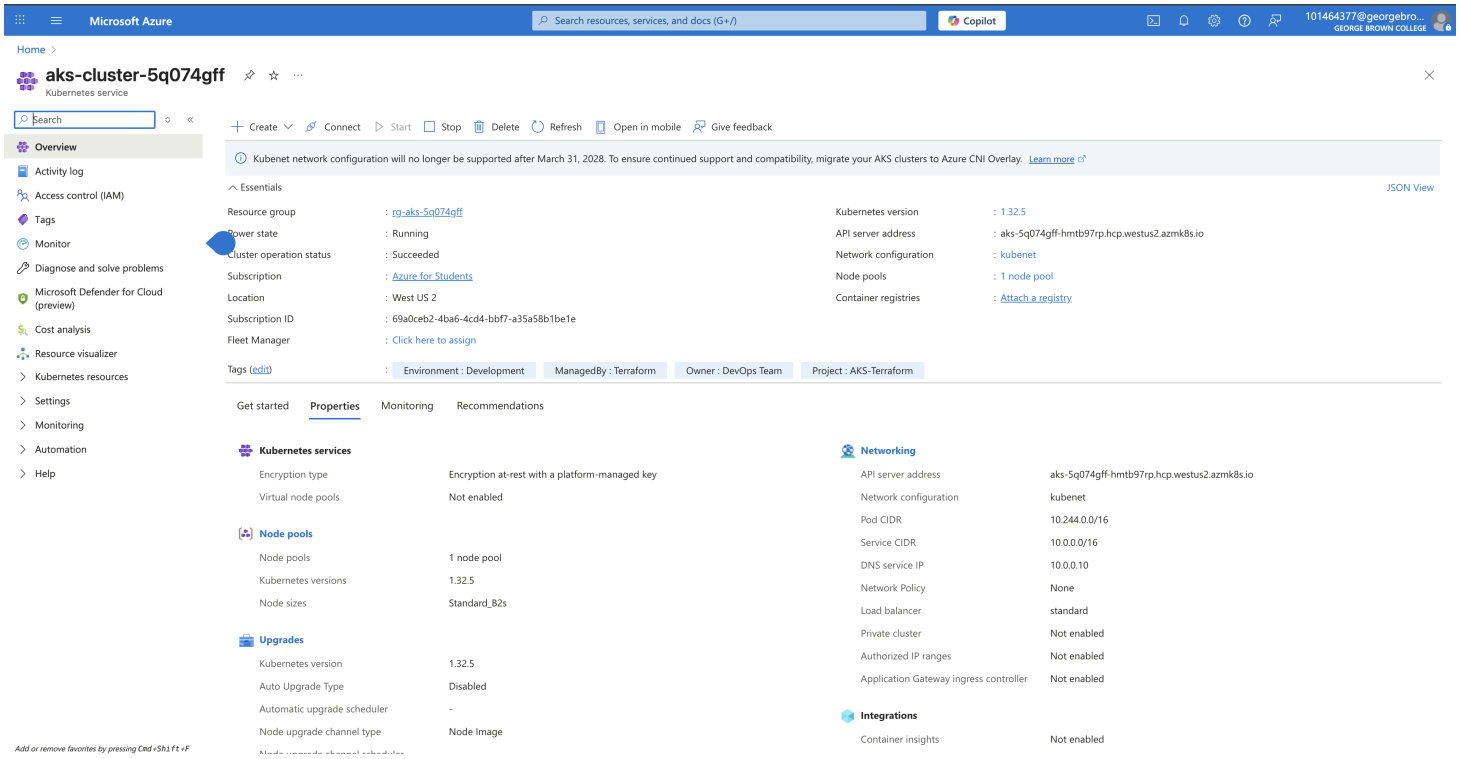
This document contains screenshots from the Azure AKS (Azure Kubernetes Service) deployment using Terraform.

Screenshots Overview

1. Terraform Output

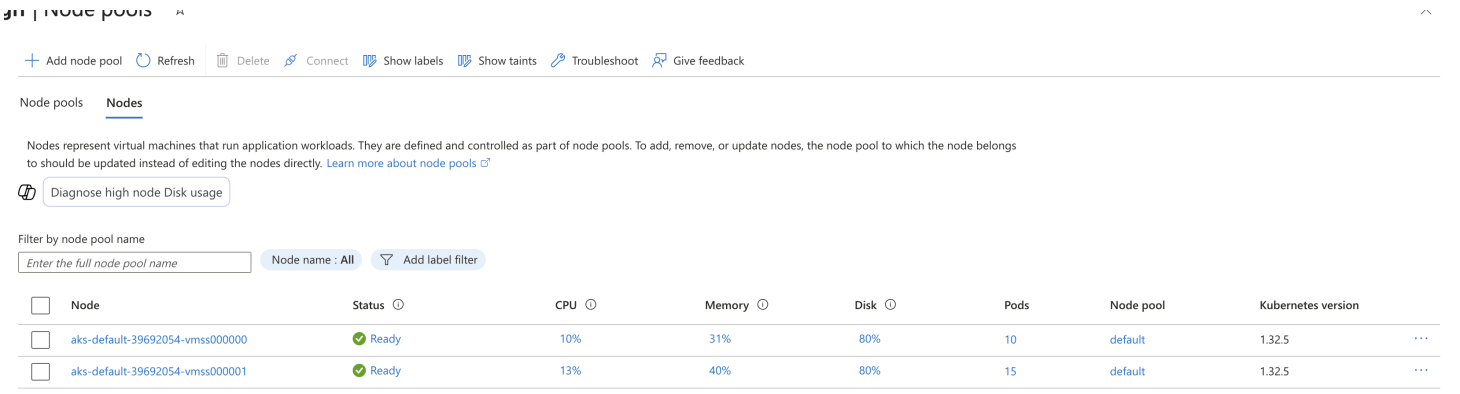
Terraform deployment output showing the successful creation of Azure resources

2. Kubernetes Cluster



Azure Kubernetes Service cluster overview and configuration

3. Node Pool Configuration



Node pool configuration showing 2 nodes in the AKS cluster

Screenshot Details

Screenshot	Description	File Size
Terraform Output	Shows the successful Terraform deployment output with all created resources	297KB
Kubernetes Cluster	Azure AKS cluster overview and management interface	691KB
Node Pool Configuration	Node pool details showing 2 nodes configuration	268KB
Deployment Verification (9:03 PM)	First verification screenshot of the deployment	152KB
Deployment Verification (9:09 PM)	Second verification screenshot of the deployment	297KB

Notes

- All screenshots were taken during the Azure AKS deployment process
- The deployment appears to have been successful with proper resource creation
- Node pool is configured with 2 nodes as specified in the Terraform configuration
- Multiple verification screenshots were taken to document the deployment process

Generated from screenshots folder in the Azure AKS Terraform project