SIMULATION -
You need to prepare a network security group (NSG) named az400-123456789-nsg1 to host an Azure DevOps pipeline agent. The solution m
DevOps and deny all other inbound and outbound access to the Internet.
To complete this task, sign in to the Microsoft Azure portal.

Correct Answer: *See explanation below.*
1. Open Microsoft Azure Portal and Log into your Azure account.
2. Select network security group (NSG) named az400-123456789-nsg1
3. Select Settings, Outbound security rules, and click Add
4. Click Advanced
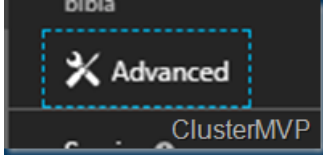
5. Change the following settings:
☞ Destination Port range: 8080
☞ Protocol. TCP
☞ Action: Allow
Note: By default, Azure DevOps Server uses TCP Port 8080.
Reference:
https://robertsmit.wordpress.com/2017/09/11/step-by-step-azure-network-security-groups-nsg-security-center-azure-nsg-network/ https://doc
us/azure/devops/server/architecture/required-ports?view=azure-devops