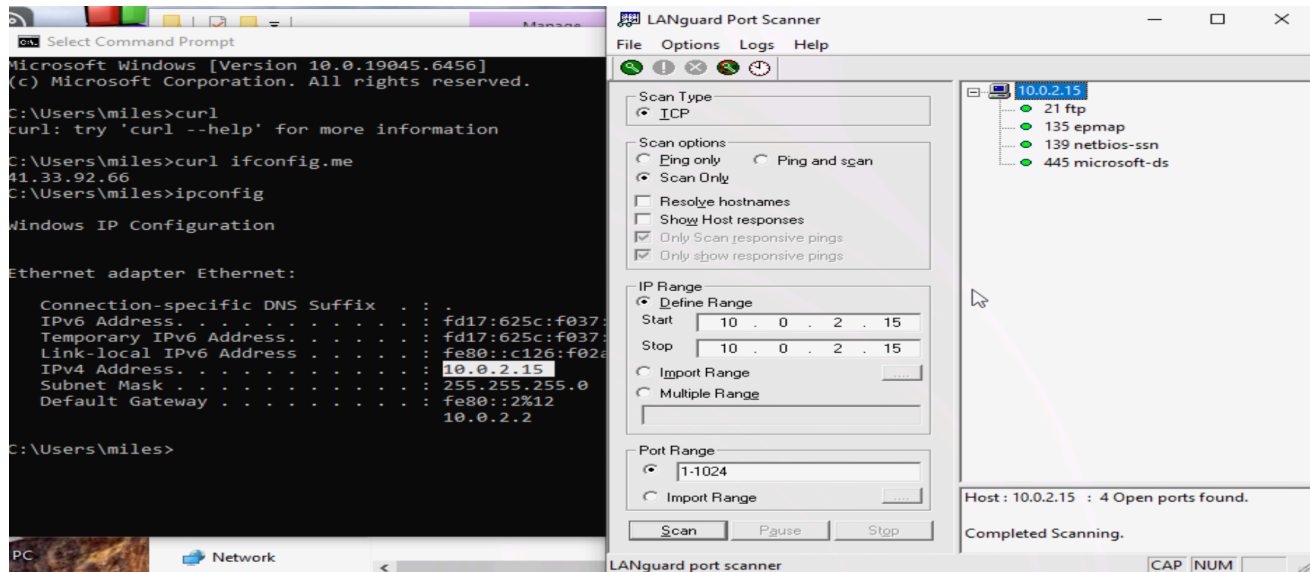


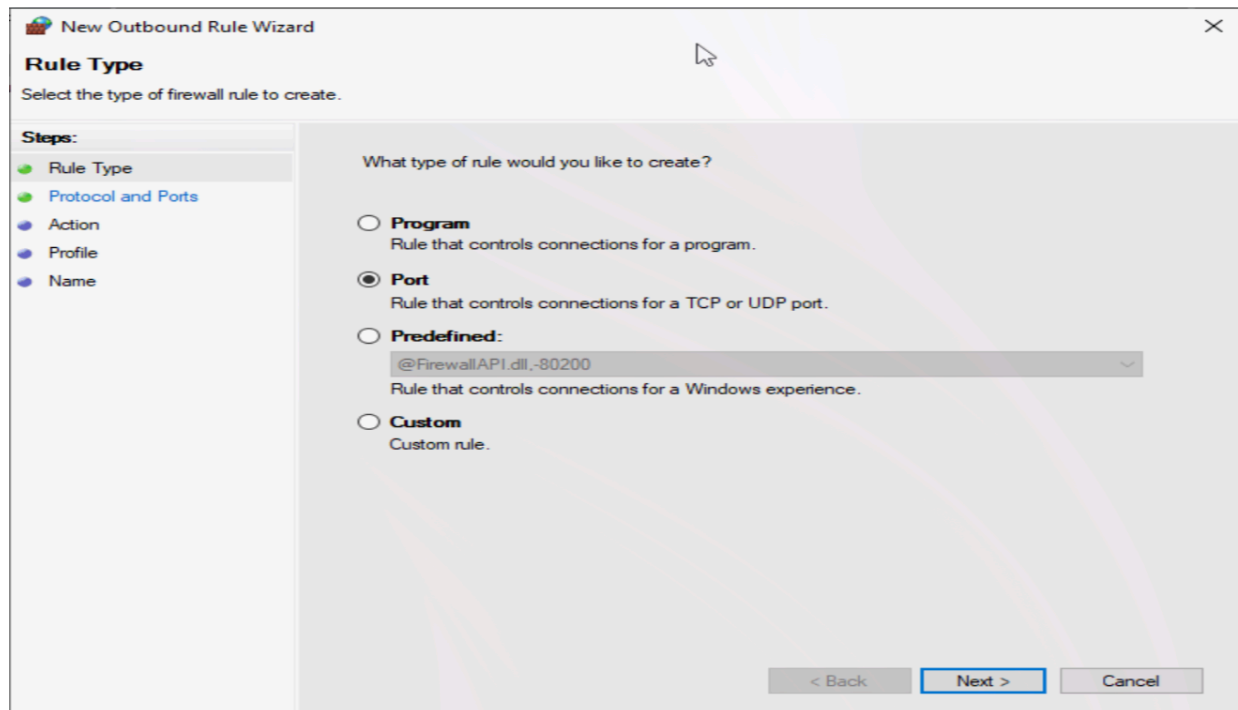
# Arsany Ashraf

## Lab2

### 1. Lab Scanner



### 2. Firewall specific Policy



2.

New Outbound Rule Wizard

### Protocol and Ports

Specify the protocols and ports to which this rule applies.

**Steps:**

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name

Does this rule apply to TCP or UDP?

☒ TCP  
☐ UDP

Does this rule apply to all remote ports or specific remote ports?

☐ All remote ports  
☒ Specific remote ports:   
Example: 80, 443, 5000-5010

< Back   Next >   Cancel

3.

New Outbound Rule Wizard

### Action

Specify the action to be taken when a connection matches the conditions specified in the rule.

**Steps:**

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name

What action should be taken when a connection matches the specified conditions?

☐ Allow the connection  
This includes connections that are protected with IPsec as well as those are not.

☐ Allow the connection if it is secure  
This includes only connections that have been authenticated by using IPsec. Connections will be secured using the settings in IPsec properties and rules in the Connection Security Rule node.  
[Customize...](#)

☒ Block the connection

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4.

New Outbound Rule Wizard

**Profile**

Specify the profiles for which this rule applies.

**Steps:**

- Rule Type
- Protocol and Ports
- Action
- Profile**
- Name

When does this rule apply?

☒ **Domain**  
Applies when a computer is connected to its corporate domain.

☒ **Private**  
Applies when a computer is connected to a private network location, such as a home or work place.

☒ **Public**  
Applies when a computer is connected to a public network location.

< Back   Next >   Cancel

5.

New Outbound Rule Wizard

**Name**

Specify the name and description of this rule.

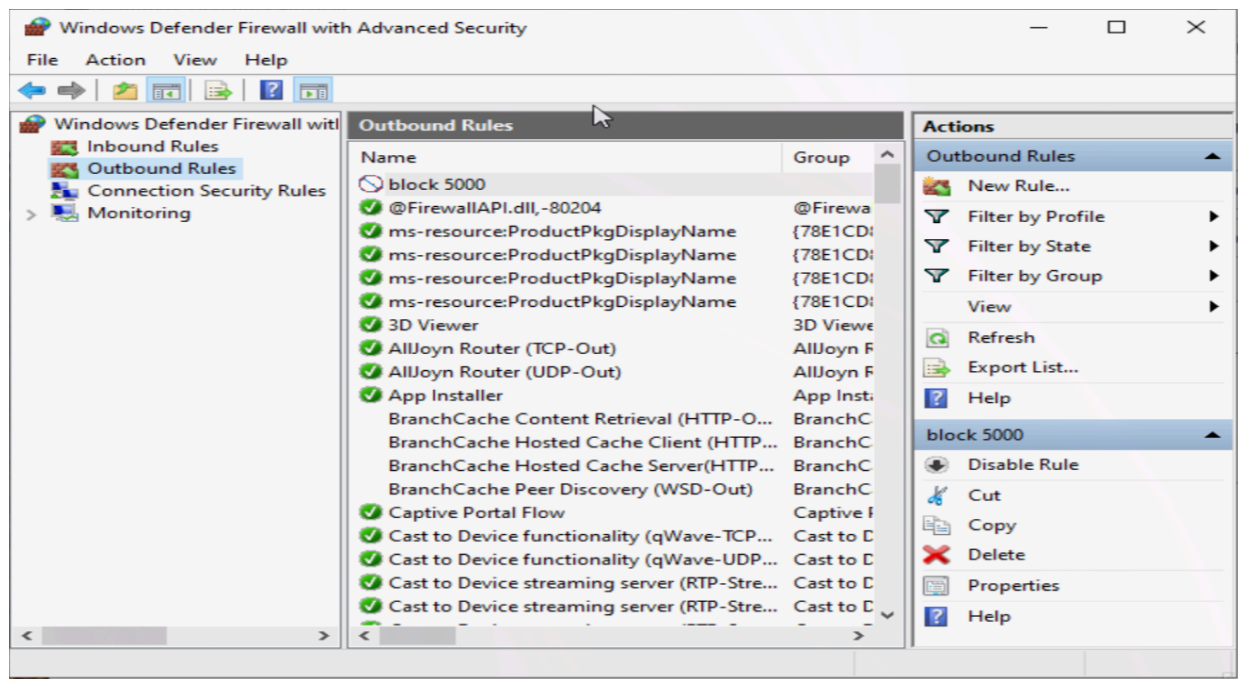
**Steps:**

- Rule Type
- Protocol and Ports
- Action
- Profile
- Name**

Name:  
block 5000

Description (optional):  
blocking the outbound traffic for the port 5000

< Back   Finish   Cancel



6.