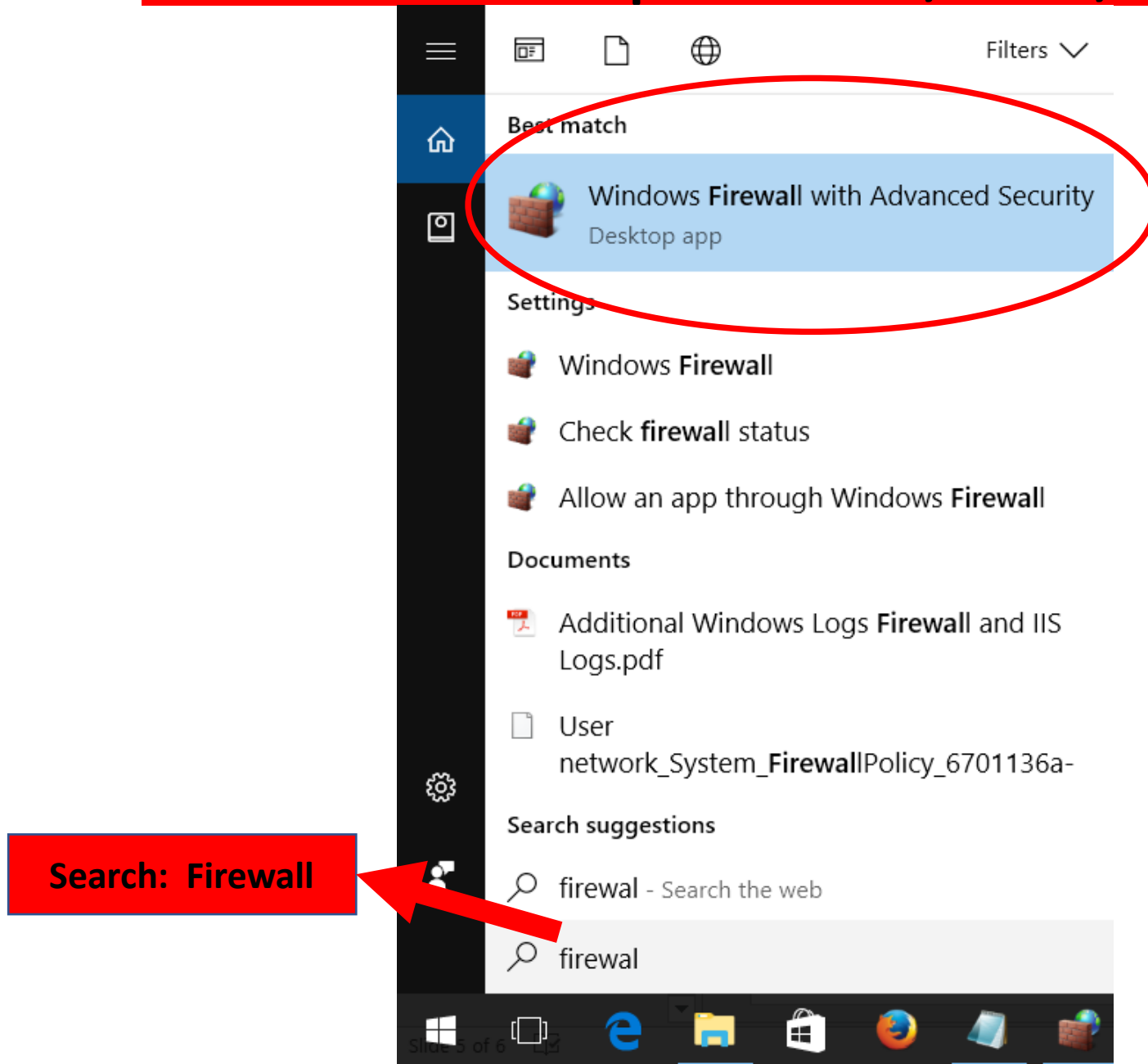


How to block port 139, 445, 3389 - AR



File Action View Help



Windows Firewall with Advanced Security

- Inbound Rules
- Outbound Rules
- Connection Security Rules
- Monitoring

Windows Firewall with Advanced Security on Local Computer



Windows Firewall with Advanced Security provides network security for Windows computers.

Overview

Domain Profile

- Windows Firewall is on.
- Inbound connections that do not match a rule are blocked.
- Outbound connections that do not match a rule are allowed.

Private Profile

- Windows Firewall is on.
- Inbound connections that do not match a rule are blocked.
- Outbound connections that do not match a rule are allowed.

Public Profile is Active

- Windows Firewall is on.
- Inbound connections that do not match a rule are blocked.
- Outbound connections that do not match a rule are allowed.

[Windows Firewall Properties](#)

Getting Started

Authenticate communications between computers

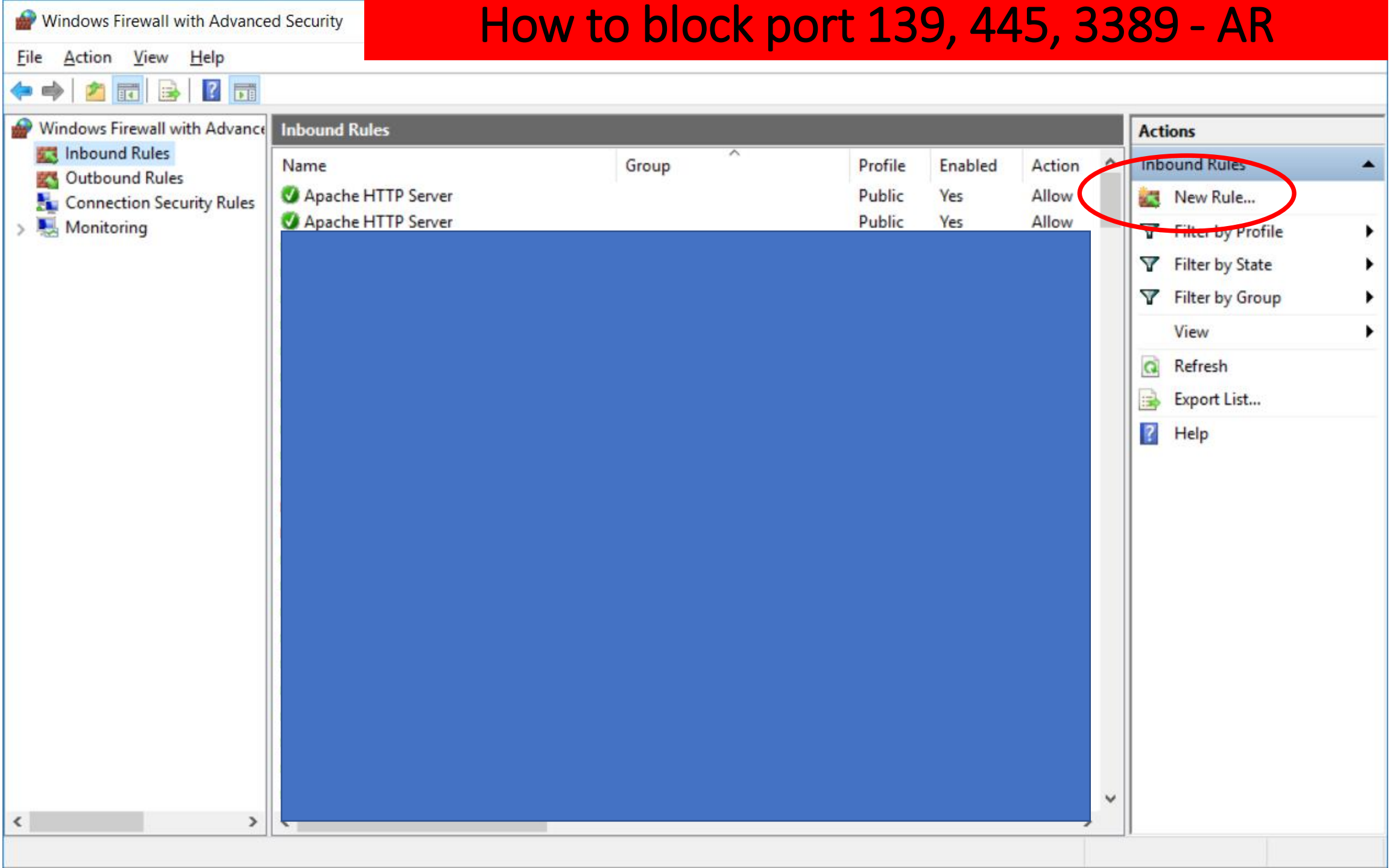
Create connection security rules to specify how and when connections between computers are authenticated and protected by using Internet Protocol security (IPsec).

Actions

Windows Firewall with Adv... ▲

- Import Policy...
- Export Policy...
- Restore Default Policy
- Diagnose / Repair
- View ▶
- Refresh
- Properties
- Help

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Rule Type

Select the type of firewall rule to create.

Steps:

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

What type of rule would you like to create?

- ☐ **Program**
Rule that controls connections for a program.
- ☒ **Port**
Rule that controls connections for a TCP or UDP port.
- ☐ **Predefined:**
AllJoyn Router
Rule that controls connections for a Windows experience.
- ☐ **Custom**
Custom rule.

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Next >

Cancel

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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 local ports or specific local ports?

☐ **All local ports**

☒ **Specific local ports:**

139, 445, 3389

Example: 80, 443, 5000-5010

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Cancel

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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Next >

Cancel

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.

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Cancel

Name

Specify the name and description of this rule.

Steps:

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

Name:

BlockWannaCry

Description (optional):

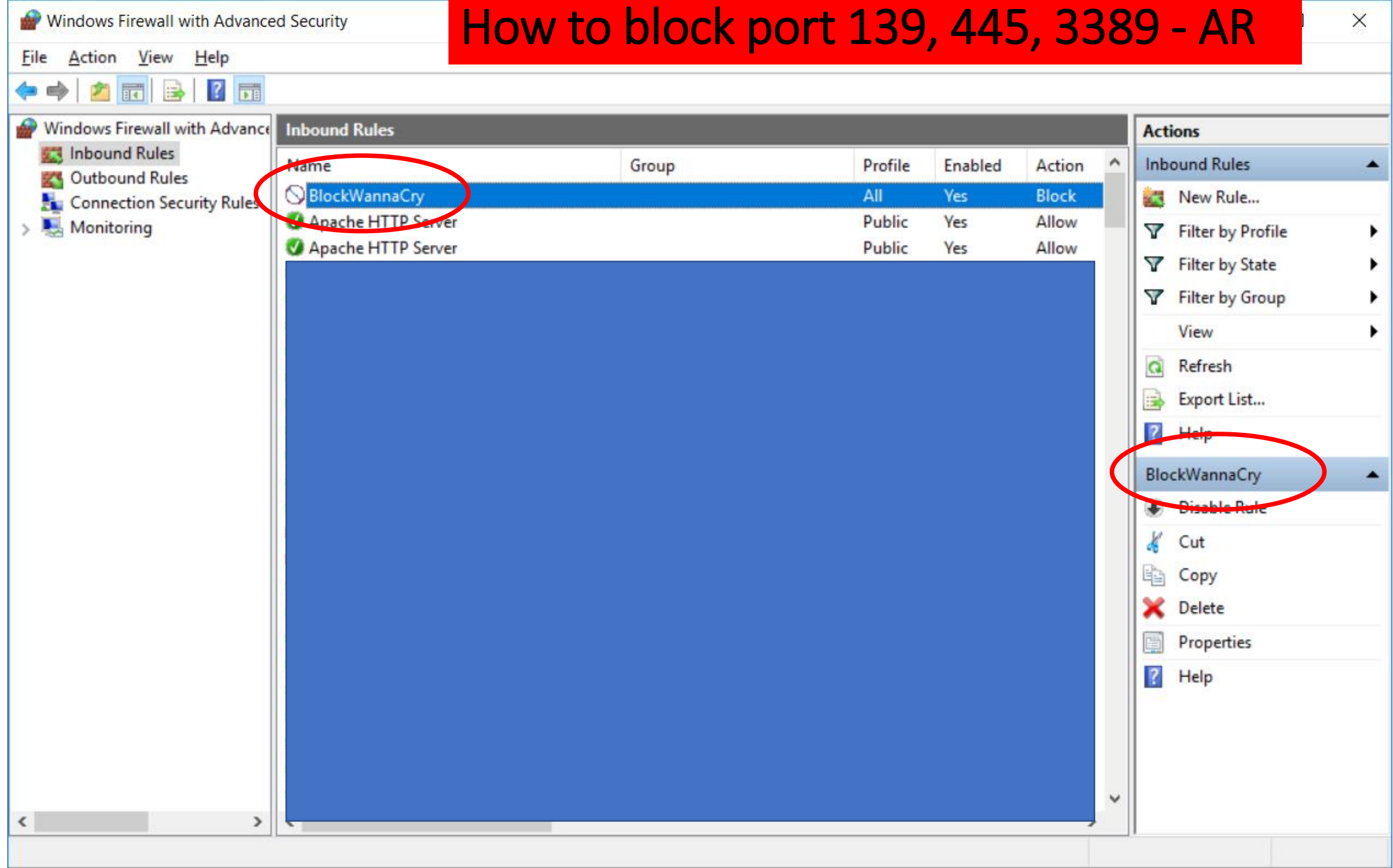
Mudah-mudahan bisa nge-blok wannacry..... AR

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Finish

Cancel

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BlockWannaCry Properties

Protocols and Ports | Scope | Advanced | Local Principals | Remote Users

General | Programs and Services | Remote Computers


General

 Name: BlockWannaCry

Description: Mudah-mudahan bisa nge-blok wannacry..... AR

☒ Enabled

Action

 ☐ Allow the connection

☐ Allow the connection if it is secure

Customize...

☒ Block the connection

OK Cancel Apply