

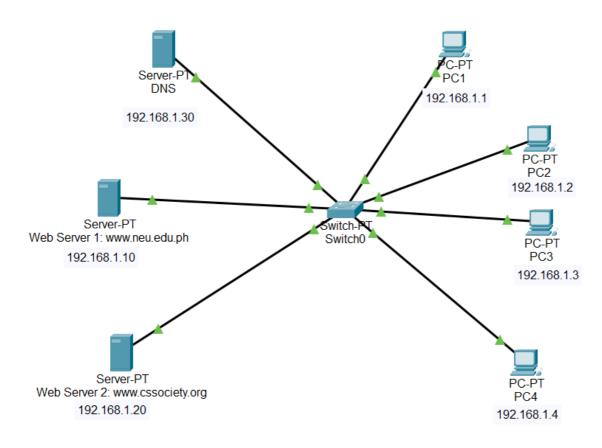


College of Informatics and Computer Studies

Name: Manalili, James I.

Section: 3 - BSCS - 1

TOPOLOGY







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2. Screenshot all of the Web Pages that have been created or programmed using HTML. Also Screenshot the network layout.

Web Server 1: www.neu.edu.ph

New Era University

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Welcome to New Era University

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Web Server 2: www.cssociety.org

CCS Society Artificial Intelligence

Unlocking the Potential of Al

What is Artificial Intelligence?

Artificial Intelligence (AI) is the simulation of human intelligence processes by machines, especially computer systems. These processes include learning (the acquisition of information and rules for using the information), reasoning (using rules to reach approximate or definite conclusions), and self-correction.

Applications of Al

Al has a wide range of applications, including:

- Speech Recognition
- Natural Language Processing
- Computer Vision
- Robotics
- · Autonomous Vehicles
- Healthcare
- Finance
- E-commerce

The Future of Al

As Al continues to evolve, its applications will become even more diverse and impactful. From revolutionizing industries to enhancing everyday life, the possibilities are endless.

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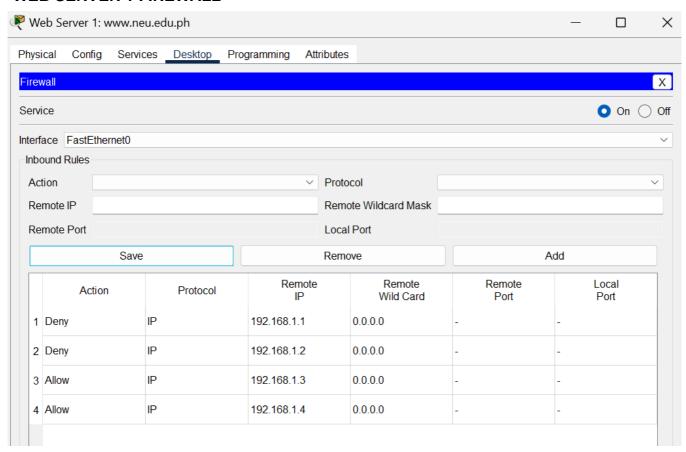


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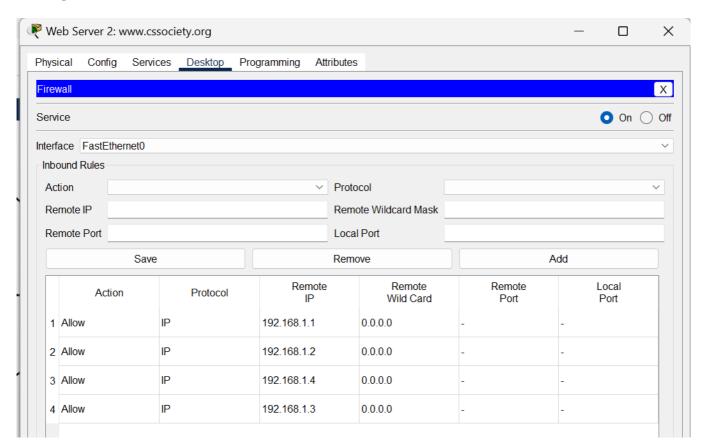
3. Block Web Server 1 and allow Server 2 to be browsed in PC1 and PC2. Screenshot all of the Web Pages that have been allowed or blocked. PC3 and PC4 should access all web servers.

As per the instruction P3 and PC4 is allowed to access in Web server 1 and 2, PC1 and PC2 should not allowed to access Web server 1.

WEB SERVER 1 FIREWALL



WEB SERVER 2 FIREWALL



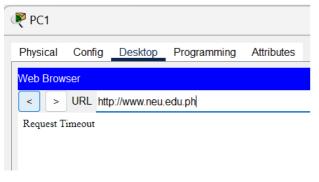


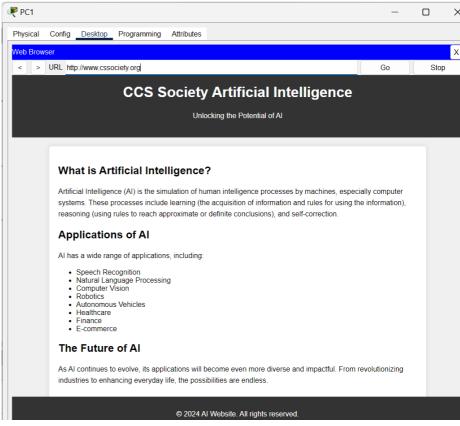


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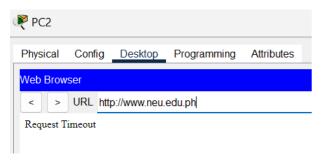
PC1 cannot access web server 1

PC1 can access web server 2

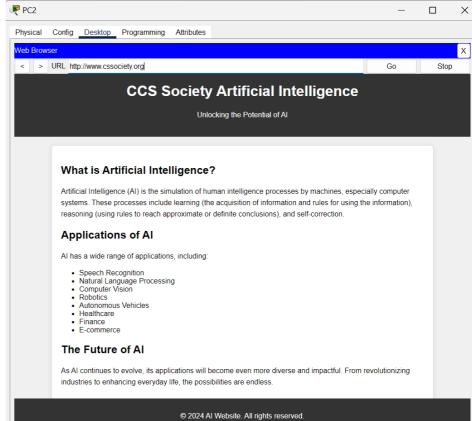




PC2 cannot access web server 1



PC2 can access web server 2



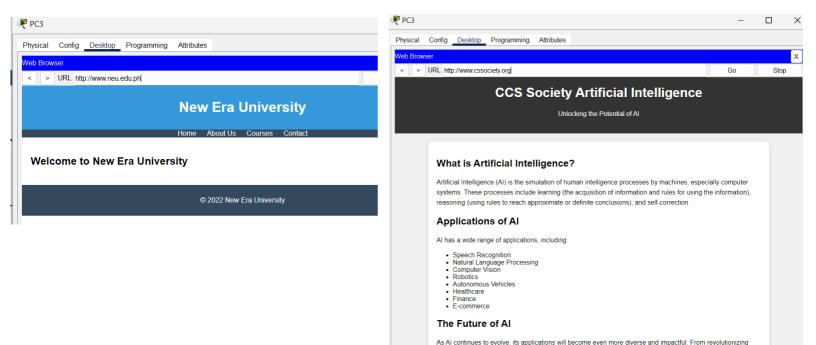




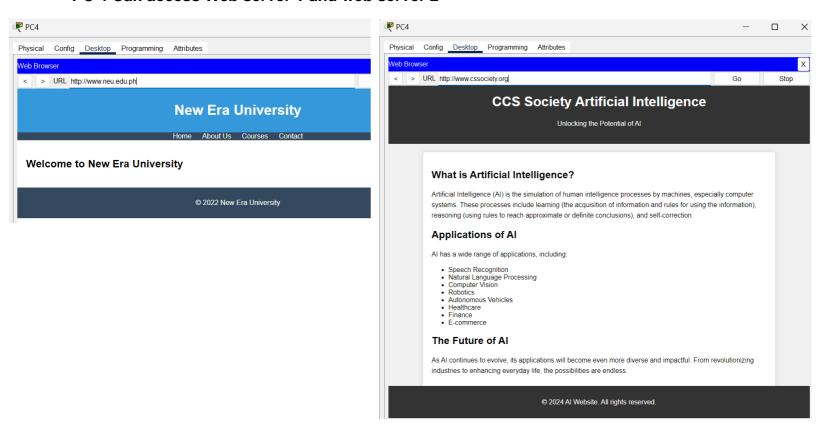
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PC 3 Can access Web server 1 and web server 2



PC 4 Can access Web server 1 and web server 2





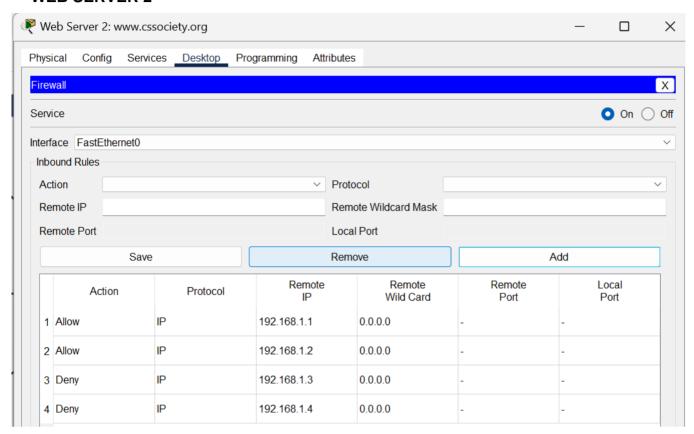


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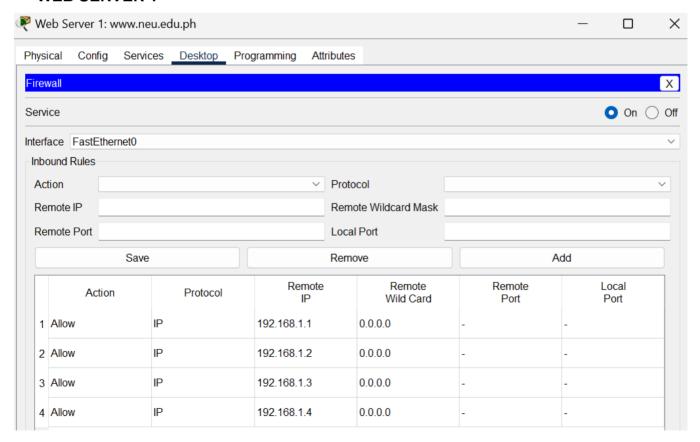
4. Block Web Server 2 and allow Server 1 to be browsed in PC3 and PC4. Screenshot all of the Web Pages that have been allowed or blocked. PC1 and PC2 should access all web servers.

As per the instruction PC1 and PC2 is allowed to access in Web server 1 and 2, PC3 and PC4 should not allowed to access Web server 2.

WEB SERVER 2



WEB SERVER 1



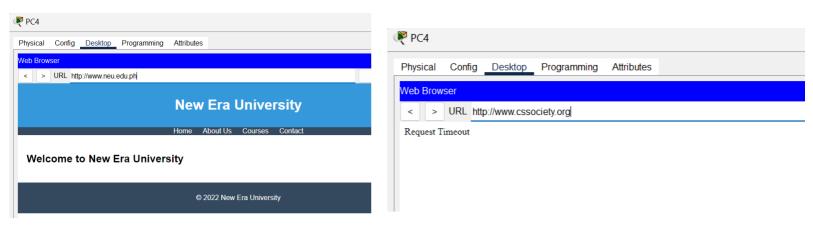




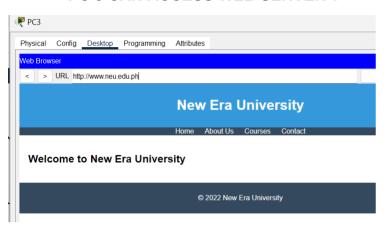
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PC 4 CAN ACCESS WEB SERVER 1

PC 4 CANNOT ACCESS WEB SERVER 2



PC 3 CAN ACCESS WEB SERVER 1

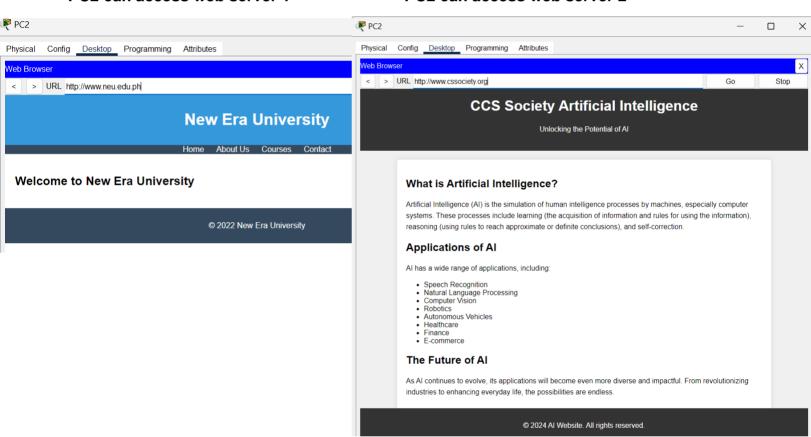


PC 3 CANNOT ACCESS WEB SERVER 2



PC2 can access web server 1

PC2 can access web server 2



PC1 can access web server 1

PC1 can access web server 2

