

Question 1

1. Using the address "10.10.10.1" to give the names of the following:

- a. A user who would be used on the system administrator
- b. An administrator who would use the administrator
- c. Admin user (not the administrator)
- d. Admin user (not the administrator)
- e. Admin user (not the administrator)
- f. Admin user (not the administrator)
- g. Admin user (not the administrator)
- h. Admin user (not the administrator)
- i. Admin user (not the administrator)
- j. Admin user (not the administrator)

2. How do you determine the IP address of the interface?

- a. Using the command "ifconfig" to get the IP address
- b. Using the command "ipconfig" to get the IP address
- c. Using the command "netstat" to get the IP address
- d. Using the command "route" to get the IP address
- e. Using the command "netstat -n" to get the IP address
- f. Using the command "netstat -t" to get the IP address
- g. Using the command "netstat -l" to get the IP address
- h. Using the command "netstat -s" to get the IP address
- i. Using the command "netstat -o" to get the IP address
- j. Using the command "netstat -b" to get the IP address

3. Write the command names using following algorithms:

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Algorithm 1: 10.10.10.1
Algorithm 2: 10.10.10.2
Algorithm 3: 10.10.10.3
Algorithm 4: 10.10.10.4
Algorithm 5: 10.10.10.5
Algorithm 6: 10.10.10.6
Algorithm 7: 10.10.10.7
Algorithm 8: 10.10.10.8
Algorithm 9: 10.10.10.9
Algorithm 10: 10.10.10.10
    
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4. Complete the following table:

| Algorithm | Algorithm | IP | Port |
|-------------|-------------|-------------|-------------|
| 10.10.10.1 | 10.10.10.1 | 10.10.10.1 | 10.10.10.1 |
| 10.10.10.2 | 10.10.10.2 | 10.10.10.2 | 10.10.10.2 |
| 10.10.10.3 | 10.10.10.3 | 10.10.10.3 | 10.10.10.3 |
| 10.10.10.4 | 10.10.10.4 | 10.10.10.4 | 10.10.10.4 |
| 10.10.10.5 | 10.10.10.5 | 10.10.10.5 | 10.10.10.5 |
| 10.10.10.6 | 10.10.10.6 | 10.10.10.6 | 10.10.10.6 |
| 10.10.10.7 | 10.10.10.7 | 10.10.10.7 | 10.10.10.7 |
| 10.10.10.8 | 10.10.10.8 | 10.10.10.8 | 10.10.10.8 |
| 10.10.10.9 | 10.10.10.9 | 10.10.10.9 | 10.10.10.9 |
| 10.10.10.10 | 10.10.10.10 | 10.10.10.10 | 10.10.10.10 |

5. Write the opposite of some words using a correct form:

- ... happy ... sad ... angry ... calm
- ... light ... dark ... hot ... cold
- ... young ... old ... big ... small
- ... fast ... slow ... high ... low