Welcome

Question	Marks	Question type
i		Information or resources

Users

Question	Marks	Question type
1	2	Multiple Response
2	1	Text Entry
3	3	Multiple Response

Processes

Question	Marks	Question type
4	2	Multiple Choice
5	1	Multiple Choice

Storage and Filesystems

Question	Marks	Question type
6	2	Multiple Choice
7	3	Multiple Response
8	2	Multiple Choice

Booting and systemd

Question	Marks	Question type
9	2	Multiple Choice

10	2	Multiple Choice
11	2	Multiple Choice

Software Management

Question	Marks	Question type
12	2	Multiple Choice
13	2	Multiple Choice
14	2	Multiple Response
15	2	Multiple Choice

Bash

Question	Marks	Question type
16	2	Multiple Choice
17	4	Essay
18	2	Multiple Response

Networking

Question	Marks	Question type
19	2	Multiple Choice
20	2	Multiple Response

Scheduling

Question	Marks	Question type
21	2	Multiple Response

22	4	Essay

Logging

Question	Marks	Question type
23	2	Multiple Choice
24	1	True / False
25	2	Multiple Response

Troubleshooting

Question	Marks	Question type
26	2	Multiple Response
27	2	Multiple Response

Security

Question	Marks	Question type
28	2	Multiple Response
29	2	Multiple Choice
30	1	True / False
31	1	True / False

Customization

Question	Marks	Question type
32	2	Multiple Choice

17 Describe the concept of ‘command substitution’. What does that mean and where/when/how can you use it? Is ‘nesting’ possible? How? Provide a relevant example.

Write your answer in the box below. Changes are saved automatically.

Format | B I U x_2 x^2 | I_x | | | | | | | | | | Ω | | | Σ |

Words: 0

Maximum marks: 4

22 Discuss the differences between *cron* and *anacron*. For each, name the key features. Then, provide a use-case for each tool where its key features are made use of.

Exclude in your discussion the existence and features of systemd's timers.

Write your answer in the box below. Changes are saved automatically.

Format

Words: 0

Maximum marks: 4