

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: A

Duration: 30 minutes

Student Name: _____

Student ID: 10579

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
ls -l /etc/passwd
```

Command Output:

Write your answer here:

Explanation: Describe what information this command displays (2-3 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux file permissions, what does the notation "rwx" represent?

- a) read, write, execute
- b) root, web, extra
- c) run, wait, exit
- d) red, white, expert

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: B

Duration: 30 minutes

Student Name: _____

Student ID: 10580

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

whoami

Command Output:

Write your answer here:

Explanation: What information does this command provide? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which command is used to display the current working directory?

- a) cd
- b) pwd
- c) ls
- d) dir

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: C

Duration: 30 minutes

Student Name: _____

Student ID: 10582

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
hostname
```

Command Output:

Write your answer here:

Explanation: Explain the purpose of this command (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, what is the root directory represented by?

- a) ~
- b) /
- c) \
- d) *

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: D

Duration: 30 minutes

Student Name: _____

Student ID: 10584

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
uname -r
```

Command Output:

Write your answer here:

Explanation: What information does this command show? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which of the following is NOT a Linux shell?

- a) bash
- b) zsh
- c) cmd
- d) fish

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: E

Duration: 30 minutes

Student Name: _____

Student ID: 10588

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

date

Command Output:

Write your answer here:

Explanation: Describe what this command displays (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

What does the "chmod" command do in Linux?

- a) Change file ownership
- b) Change file permissions
- c) Change file name
- d) Change file location

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: F

Duration: 30 minutes

Student Name: _____

Student ID: 10590

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
echo $HOME
```

Command Output:

Write your answer here:

Explanation: What does this command reveal? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, which user has the highest privileges?

- a) admin
- b) root
- c) superuser
- d) master

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: A

Duration: 30 minutes

Student Name: _____

Student ID: 10591

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
ls -l /etc/passwd
```

Command Output:

Write your answer here:

Explanation: Describe what information this command displays (2-3 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux file permissions, what does the notation "rwx" represent?

- a) read, write, execute
- b) root, web, extra
- c) run, wait, exit
- d) red, white, expert

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: B

Duration: 30 minutes

Student Name: _____

Student ID: 10597

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

whoami

Command Output:

Write your answer here:

Explanation: What information does this command provide? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which command is used to display the current working directory?

- a) cd
- b) pwd
- c) ls
- d) dir

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: C

Duration: 30 minutes

Student Name: _____

Student ID: 10601

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
hostname
```

Command Output:

Write your answer here:

Explanation: Explain the purpose of this command (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, what is the root directory represented by?

- a) ~
- b) /
- c) \
- d) *

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: D

Duration: 30 minutes

Student Name: _____

Student ID: 10603

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
uname -r
```

Command Output:

Write your answer here:

Explanation: What information does this command show? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which of the following is NOT a Linux shell?

- a) bash
- b) zsh
- c) cmd
- d) fish

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: E

Duration: 30 minutes

Student Name: _____

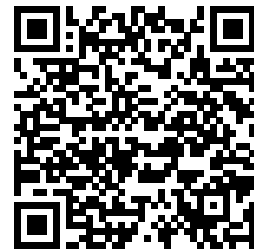
Student ID: 10605

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

date

Command Output:

Write your answer here:

Explanation: Describe what this command displays (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

What does the "chmod" command do in Linux?

- a) Change file ownership
- b) Change file permissions
- c) Change file name
- d) Change file location

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: F

Duration: 30 minutes

Student Name: _____

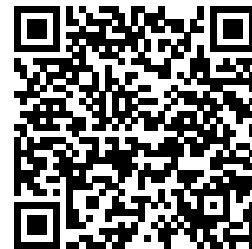
Student ID: 10606

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
echo $HOME
```

Command Output:

Write your answer here:

Explanation: What does this command reveal? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, which user has the highest privileges?

- a) admin
- b) root
- c) superuser
- d) master

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: A

Duration: 30 minutes

Student Name: _____

Student ID: 10607

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
ls -l /etc/passwd
```

Command Output:

Write your answer here:

Explanation: Describe what information this command displays (2-3 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux file permissions, what does the notation "rwx" represent?

- a) read, write, execute
- b) root, web, extra
- c) run, wait, exit
- d) red, white, expert

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: B

Duration: 30 minutes

Student Name: _____

Student ID: 10610

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

whoami

Command Output:

Write your answer here:

Explanation: What information does this command provide? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which command is used to display the current working directory?

- a) cd
- b) pwd
- c) ls
- d) dir

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: C

Duration: 30 minutes

Student Name: _____

Student ID: 10611

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
hostname
```

Command Output:

Write your answer here:

Explanation: Explain the purpose of this command (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, what is the root directory represented by?

- a) ~
- b) /
- c) \
- d) *

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: D

Duration: 30 minutes

Student Name: _____

Student ID: 10614

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
uname -r
```

Command Output:

Write your answer here:

Explanation: What information does this command show? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which of the following is NOT a Linux shell?

- a) bash
- b) zsh
- c) cmd
- d) fish

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: E

Duration: 30 minutes

Student Name: _____

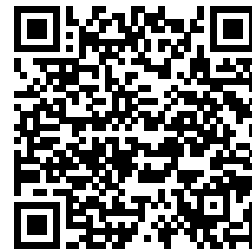
Student ID: 10617

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

date

Command Output:

Write your answer here:

Explanation: Describe what this command displays (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

What does the "chmod" command do in Linux?

- a) Change file ownership
- b) Change file permissions
- c) Change file name
- d) Change file location

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: F

Duration: 30 minutes

Student Name: _____

Student ID: 10618

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
echo $HOME
```

Command Output:

Write your answer here:

Explanation: What does this command reveal? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, which user has the highest privileges?

- a) admin
- b) root
- c) superuser
- d) master

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: A

Duration: 30 minutes

Student Name: _____

Student ID: 10628

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
ls -l /etc/passwd
```

Command Output:

Write your answer here:

Explanation: Describe what information this command displays (2-3 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux file permissions, what does the notation "rwx" represent?

- a) read, write, execute
- b) root, web, extra
- c) run, wait, exit
- d) red, white, expert

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: B

Duration: 30 minutes

Student Name: _____

Student ID: 10631

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

whoami

Command Output:

Write your answer here:

Explanation: What information does this command provide? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which command is used to display the current working directory?

- a) cd
- b) pwd
- c) ls
- d) dir

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: C

Duration: 30 minutes

Student Name: _____

Student ID: 10633

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
hostname
```

Command Output:

Write your answer here:

Explanation: Explain the purpose of this command (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, what is the root directory represented by?

- a) ~
- b) /
- c) \
- d) *

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: D

Duration: 30 minutes

Student Name: _____

Student ID: 10634

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
uname -r
```

Command Output:

Write your answer here:

Explanation: What information does this command show? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which of the following is NOT a Linux shell?

- a) bash
- b) zsh
- c) cmd
- d) fish

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: E

Duration: 30 minutes

Student Name: _____

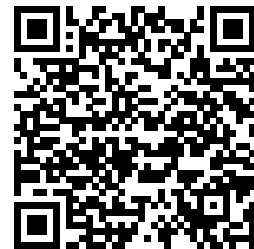
Student ID: 10639

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

date

Command Output:

Write your answer here:

Explanation: Describe what this command displays (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

What does the "chmod" command do in Linux?

- a) Change file ownership
- b) Change file permissions
- c) Change file name
- d) Change file location

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: F

Duration: 30 minutes

Student Name: _____

Student ID: 10641

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
echo $HOME
```

Command Output:

Write your answer here:

Explanation: What does this command reveal? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, which user has the highest privileges?

- a) admin
- b) root
- c) superuser
- d) master

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: A

Duration: 30 minutes

Student Name: _____

Student ID: 10642

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
ls -l /etc/passwd
```

Command Output:

Write your answer here:

Explanation: Describe what information this command displays (2-3 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux file permissions, what does the notation "rwx" represent?

- a) read, write, execute
- b) root, web, extra
- c) run, wait, exit
- d) red, white, expert

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: B

Duration: 30 minutes

Student Name: _____

Student ID: 10643

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

whoami

Command Output:

Write your answer here:

Explanation: What information does this command provide? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which command is used to display the current working directory?

- a) cd
- b) pwd
- c) ls
- d) dir

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: C

Duration: 30 minutes

Student Name: _____

Student ID: 10648

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
hostname
```

Command Output:

Write your answer here:

Explanation: Explain the purpose of this command (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

In Linux, what is the root directory represented by?

- a) ~
- b) /
- c) \
- d) *

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: D

Duration: 30 minutes

Student Name: _____

Student ID: 10649

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

```
uname -r
```

Command Output:

Write your answer here:

Explanation: What information does this command show? (2 lines)

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

Which of the following is NOT a Linux shell?

- a) bash
- b) zsh
- c) cmd
- d) fish

Your Answer: _____

Justification (1 line): _____

Linux Systems Administration - Mid-Term Exam

Instructor: Dr. Husam Alkinani

Date: November 2, 2025

Exam Sheet: E

Duration: 30 minutes

Student Name: _____

Student ID: 10655

Instructions: Answer all questions clearly. Execute commands in your Linux terminal. Write legibly. **Total: 20 points**

Answer Key Access:

Scan QR code with mobile camera for secure answer verification

Private GitHub repository access



Question 1: Practical Command Execution

(10 points)

Execute the following command in your Linux terminal and document the complete output:

date

Command Output:

Write your answer here:

Explanation: Describe what this command displays (2 lines):

Question 2: Theoretical Knowledge

(10 points)

Multiple Choice Question:

What does the "chmod" command do in Linux?

- a) Change file ownership
- b) Change file permissions
- c) Change file name
- d) Change file location

Your Answer: _____

Justification (1 line): _____