
 Student Name: [ ]

 Student Email: [ ]


## Reflection (Required)

 **Reflection Question #1:** If I had to **explain “what Audit does” in 3 emojis**, they would be...  
(Feel free to put other comments about your experience in this unit here, too!)



 **Reflection Question #2:** How does Audit track changes made to specific files?

Using `-w`, we can pass the absolute path to the file we want to monitor. The argument `-p` allows us to specify what permissions to monitor such as `r` (read), `w` (write), and `x` (execute). Lastly, `-k` lets us add a key to quickly identify this particular audit rule when using `ausearch`.

 **Shoutouts:** Share appreciation for anyone who helped you out with this project or made your day a little better!

## Required Challenges (Required)

**Item #1:** The names of the affected files:

1. `cloudia.txt`
2. `oakley.txt`
3. `squeaky.txt`
4. `precipitation.csv`

**Item #2:** *Every* (file, attack) pairing for which file was changed by which attack:

1. [cloudia.txt](#), [attack-a](#)
2. [oakley.txt](#), [attack-b](#)
3. [squeaky.txt](#), [attack-b](#)
4. [precipitation.csv](#), [attack-c](#)

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## Submission Checklist

👉 Check off each of the features you have completed. **You will only be graded on the features you check off.**

### Required Challenges

- ☒ Item #1
- ☒ Item #2

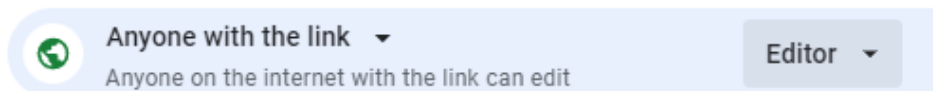
💡 **Tip:** You can see specific grading information, including points breakdown, by going to [the grading page](#) on the course portal.

### Submit your work!

Step 1: **Click** the Share button at the top of your screen double check that anyone with the link can edit.



General access



Step 2: **Copy** the link to this document.



Step 3: **Submit** the link on the portal.

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## Grading

Total Score \*

16/16

points

100%

## Scoring Breakdown

Category	Feature	Evaluation	Expectation	Points Awarded
Required	Reflection Question #1	There is a response provided.	A response must be provided.	2
Required	Reflection Question #2	There is a response provided.	A response must be provided.	2
Required	Name of affected files	The four correct files are identified.	The four correct files must be identified.	4
Required	File, attack pairings	There are 4 correct file attack pairings identified.	There must be 4 correct attack pairings identified. For example, attack-a has file of FileA.	8