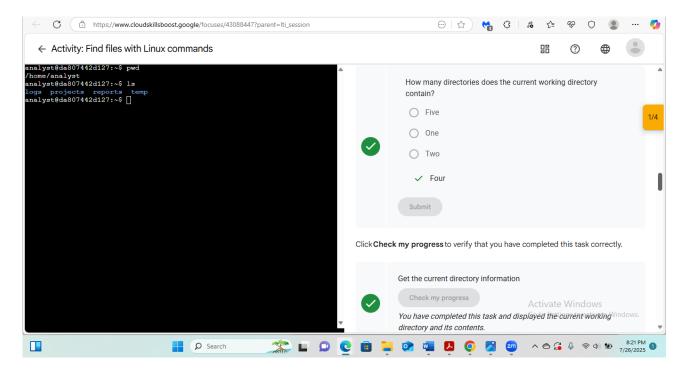
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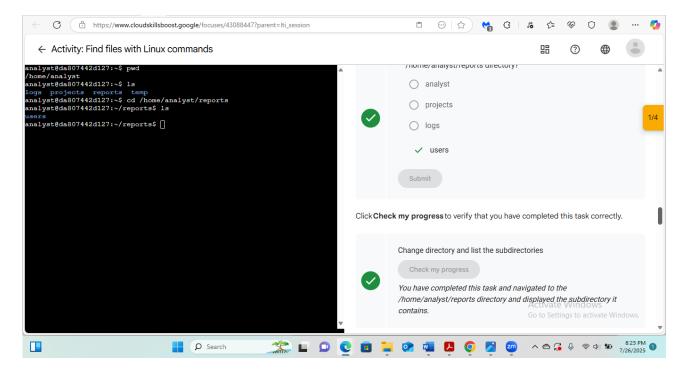
Step 1: Display Current Directory and Its Contents

Used 'pwd' to show the current working directory and 'ls' to list four directories: logs, projects, reports, and temp.



Step 2: Change to 'reports' Directory and View Contents

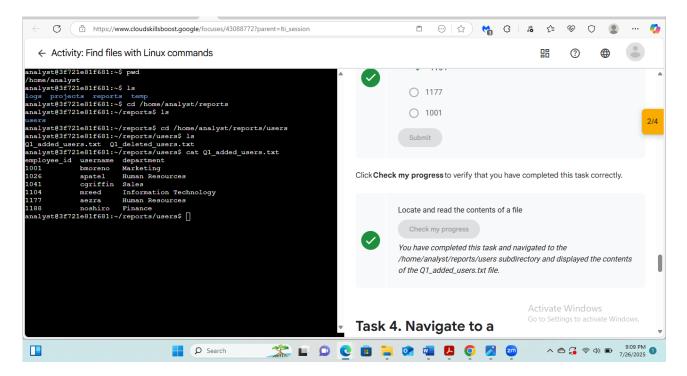
Used 'cd /home/analyst/reports' and listed the subdirectory named 'users'.



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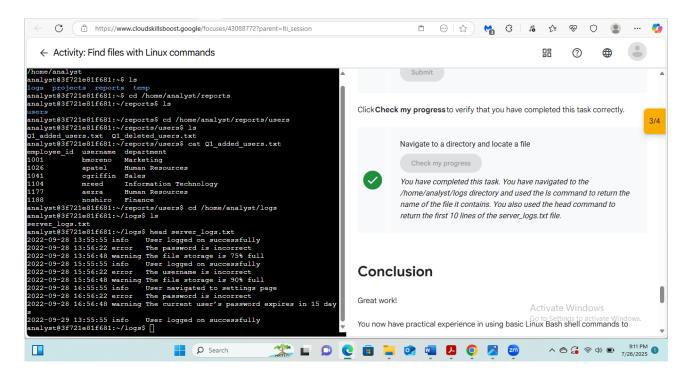
Step 3: Navigate into 'users' and Read File Contents

Changed into `users` directory and used `cat Q1_added_users.txt` to read the contents of the user data file.



Step 4: Access 'logs' and Read Server Logs

Changed to the `logs` directory and ran `head server_logs.txt` to preview the first 10 lines of the server log file.



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Step 5: Summary of Commands Used

Demonstrated use of basic Linux Bash commands: `pwd`, `ls`, `cd`, `cat`, and `head` for file navigation and reading.

