Find files with Linux commands

Scenario

In this scenario, you have to locate and analyze the information of certain files
located in the /home/analyst directory.

Here's how you'll do this: First, you'll get the information of the current working directory
you're in and display the contents of the directory. Second, you'll navigate to
the reports directory and list the subdirectories it contains. Third, you'll navigate to
the users subdirectory and display the contents of the Q1_added_users.txt file. Finally, you'll
navigate to the logs directory and display the first 10 lines of a file it contains.

Get the current directory information

```
analyst@60578638c8db:~$ pwd
/home/analyst
```

Display the names of the files and directories in the current working directory.

```
analyst@60578638c8db:~$ pwd
/home/analyst
analyst@60578638c8db:~$ ls
logs  projects  reports  temp
```

Task 2. Change directory and list the subdirectories

```
analyst@60578638c8db:~$ cd reports
analyst@60578638c8db:~/reports$ pwd
/home/analyst/reports
```

Display the files and subdirectories in the /home/analyst/reports directory.

```
analyst@60578638c8db:~/reports$ ls
users
```

List the files in the current directory

```
analyst@60578638c8db:~/reports/users$ ls
Q1_added_users.txt  Q1_deleted_users.txt
```

Display the contents of the Q1_added_users.txt file.

```
analyst@60578638c8db:~/reports/users$ cat Q1_added_users.txt
employee_id  username  department
1001         bmoreno   Marketing
1026         apatel    Human Resources
1041         cgriffin  Sales
1104         mreed     Information Technology
1177         aezra     Human Resources
1188         noshiro   Finance
```