

Scenario

In this scenario, you need to ensure that the `/home/analyst` directory is properly organized.

You have to make a few changes to the `/home/analyst` directory and the files it contains.

You also have to edit a file to record the changes or updates you make to the directory.

Note: The lab starts with your user account, called `analyst`, already logged in to a Bash shell. This means you can start with the tasks as soon as you click the **Start Lab** button.

When you start, the `/home/analyst` directory contains the following subdirectories and files:

```
home
```

```
└─ analyst
```

```
    └─ notes
```

```
        └─ Q3patches.txt
```

```
        └─ tempnotes.txt
```

```
        └─ reports
```

```
        └─ Q1patches.txt
```

```
|   └─ Q2patches.txt
```

```
└─ temp
```

You need to modify the `/home/analyst` directory to the following directory and file structure:

```
home
```

```
└─ analyst
```

```
├─ logs
```

```
├─ notes
```

```
|   └─ tasks.txt
```

```
└─ reports
```

```
├─ Q1patches.txt
```

```
└─ Q2patches.txt
```

```
└─ Q3patches.txt
```

Here's how you'll do this: **First**, you'll create a new subdirectory called `logs` in the `/home/analyst` directory. **Next**, you'll remove the `temp` subdirectory. **Then**, you'll move the `Q3patches.txt` file to the `reports` subdirectory and delete the `tempnotes.txt` file. **Finally**, you'll create a new `.txt` file called `tasks` in the `notes` subdirectory and add a note to the file describing the tasks you've performed.

You'll need to use the commands learned in the video lesson to complete these steps.

This might sound like quite a number of tasks to perform, but you'll be guided on how to do this.