Name: Chey Naryvety

ID: IDTB110199

LAP2 REDO

Lab: Redo Your Assignment on Week 01 (2)

1. Access to remote server "`ssh your_student_id@os.cammob.ovh`"
2. Go to directory "`public_html/your.full.name/`" by using command "`cd`"
3. Create file name "`YOUR_STUDENT_ID.html`" by using command "`touch`"
4. Copy your file "`YOUR_STUDENT_ID.html`" by using command "`cp`" from your previous assignment that located in "/home/group01/public_html/your.full.name/YOUR_STUDENT_ID.html"
   - Go to browser enter this in address bar:
     i. "`http://your_student_id.os.cammob.ovh/your.full.name/YOUR_STUDENT_ID.html`"
        1. For example: "`http://idtb110001.os.cammob.ovh/kannika.kong/IDTB110001.html`"
5. Create these directories inside your directory "`your.full.name`":
   - `lab01, lab02, lab03, lab04, lab05, lab06, lab07, lab08, lab09, lab10`
   - Go to browser enter this in address bar:
     i. "`http://your_student_id.os.cammob.ovh/your.full.name/`"

Lab: Redo Your Assignment on Week 01 (2)

1. Access to remote server "**ssh your_student_id@os.cammob.ovh**"
2. Go to directory "**public_html/your.full.name/**" by using command "**cd**"
3. Create file name "**YOUR_STUDENT_ID.html**" by using command "**touch**"
4. Copy your file "**YOUR_STUDENT_ID.html**" by using command "**cp**" from your previous assignment that located in

   "/home/group01/public_html/your.full.name/YOUR_STUDENT_ID.html"
   - Go to browser enter this in address bar:
     i. "**http://your_student_id.os.cammob.ovh/your.full.name/YOUR_STUDENT_ID.html**"
        1. For example: "http://idtb110001.os.cammob.ovh/kannika.kong/IDTB110001.html "
5. Create these directories inside your directory "**your.full.name**":
   - **lab01, lab02, lab03, lab04, lab05, lab06, lab07, lab08, lab09, lab10**
   - Go to browser enter this in address bar:
     i. "**http://your_student_id.os.cammob.ovh/your.full.name/**"

```
ashxio@ashio:~/public_html/naryvety.chey$ touch IDTB110199.html
ashxio@ashio:~/public_html/naryvety.chey$ vim IDTB110199.html
ashxio@ashio:~/public_html/naryvety.chey$ mkdir lap01 lap02 lap03 lap04 lap05 lap 06 lap07 lap08 lap09 lap10
ashxio@ashio:~/public_html/naryvety.chey$
```

localhost:8000/naryvety.chey/

Directory listing for /naryvety.chey/

- hello.txt
- IDTB110199.html
- lap01/
- lap02/
- lap03/
- lap04/
- lap05/
- lap07/
- lap08/
- lap09/
- lap10/

Lab: Try Yourself on Remote Server (3)

1. Access to server "`ssh your_student_id@os.cammob.ovh`"
2. Go to your directory "`your.full.name`" inside directory "`public_html`"
3. Go to directory "`lab02`", then create all files below:
   - `foo.log, bar.log, foobar.log, error.log, debug.log`
   - `google.txt, apple.txt, microsoft.txt, meta.txt, tesla.txt`
   - `amd.tmp, intel.tmp, nvidia.tmp`
   - `chatgpt.html, gemini.html, claude.html, copilot.html`
4. Go to browser enter:
   - `http://your_student_id.os.cammob.ovh/your.full.name/lab02/`

```
ashxio@ashio:~$ cd public_html/naryvety.chey/lap02/
ashxio@ashio:~/public_html/naryvety.chey/lap02$ touch foo.log bar.log foobar.log error.log debug.log google.txt apple.txt microsoft.txt meta.txt tesla.txt
amd.tmp intel.tmp nvidia.tmp chatgpt.html gemini.html claude.html copilot.html
```

localhost:8000/naryvety.chey/lap02/

Directory listing for /naryvety.chey/lap02/

- apple.txt
- bar.log
- chatgpt.html
- claude.html
- copilot.html
- debug.log
- error.log
- foo.log
- foobar.log
- gemini.html
- google.txt
- intel.tmp
- meta.txt
- microsoft.txt
- nvidia.tmp
- tesla.txtamd.tmp

5. Delete all files or directories ended with text extensions "`.tmp`" by using Wildcards
6. Go to browser enter below URL again:
   - `http://your_student_id.os.cammob.ovh/your.full.name/lab02/`
7. NOTE: Can you find any file that ended with ".tmp"? Why?

```
ashxio@ashio: ~
ashxio@ashio:~/public_html/naryvety.chey/lap02$ rm *.tmp
```

localhost:8000/naryvety.chey/lap02/

Directory listing for /naryvety.chey/lap02/

- apple.txt
- bar.log
- chatgpt.html
- claude.html
- copilot.html
- debug.log
- error.log
- foo.log
- foobar.log
- gemini.html
- google.txt
- meta.txt
- microsoft.txt

Assignment W02-1

1. Access to your account in remote server "`ssh your_student_id@os.cammob.ovh`"
2. Go to directory "`~/public_html/your.full.name/lab02/`"
3. Write text "`<h1>Hello YOUR_STUDENT_ID!</h1>`" inside a file "`apple.txt`"
4. Show content inside file "`apple.txt`" by using cmd "`cat`"
5. Copy content inside file "`apple.txt`" to all files that has name ended with text ".`html`"
6. Show content of all files that has name ended with text ".`html`" by using cmd "`cat`"
7. Go to browser enter:
   a. http://your_student_id.os.cammob.ovh/your.full.name/lab02/apple.txt
   b. http://your_student_id.os.cammob.ovh/your.full.name/lab02/chatgpt.html
   c. http://your_student_id.os.cammob.ovh/your.full.name/lab02/gemini.html
   d. http://your_student_id.os.cammob.ovh/your.full.name/lab02/claude.html
   e. http://your_student_id.os.cammob.ovh/your.full.name/lab02/copilot.html

```
ashxio@ashio:~/public_html/                          —    □    ✕

ashxio@ashio:~$ cd public_html/naryvety.chey/lap02/
ashxio@ashio:~/public_html/naryvety.chey/lap02$ vim apple.txt
ashxio@ashio:~/public_html/naryvety.chey/lap02$ cat apple.txt
<h1>Hello IDTB110199!</h1>
ashxio@ashio:~/public_html/naryvety.chey/lap02$ for f in *.html; do cat apple.txt >> "$f"; done
ashxio@ashio:~/public_html/naryvety.chey/lap02$ cat *.html
<h1>Hello IDTB110199!</h1>
<h1>Hello IDTB110199!</h1>
<h1>Hello IDTB110199!</h1>
<h1>Hello IDTB110199!</h1>
```

localhost:8000/naryvety.chey/lap02/apple.txt

`<h1>Hello IDTB110199!</h1>`

localhost:8000/naryvety.chey/lap02/chatgpt.html

Hello IDTB110199!

localhost:8000/naryvety.chey/lap02/gemini.html

Hello IDTB110199!

localhost:8000/naryvety.chey/lap02/claude.html

Hello IDTB110199!

localhost:8000/naryvety.chey/lap02/copilot.html

Hello IDTB110199!