Relatório 06

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Questão 1

Item 1

```
meu-webspace/:
    total 12
    drwxr-xrwx 2 nuke nuke 4096 Sep 28 15:10 dir1
    drw-r-xr-- 2 nuke nuke 4096 Sep 28 14:49 dir2
    -r--r--- 1 nuke nuke 116 Sep 28 15:12 index.html
   meu-webspace/dir1:
   total 8
    drwxr-xr-x 2 nuke nuke 4096 Sep 28 15:47 dir11
   -r--r-- 1 nuke nuke 118 Sep 28 15:09 texto1.html
    -r--r-- 1 nuke nuke 118 Sep 28 15:10 texto2.html
   meu-webspace/dir2:
    total 0
Item 2
> for f in $(find meu-webspace | grep html); do echo "*** $f ***";
cat -A $f; echo ""; done
    *** meu-webspace/index.html ***
    <!DOCTYPE html>^M$
    <html>^M$
    ^M$
    <head>^M$
        <title>index</title>^M$
    </head>^M$
    ^M$
    <body>^M$
        INDEX.HTML^M$
    </body>^M$
    ^M$
```

```
</html>^M$
*** meu-webspace/dir1/texto2.html ***
<!DOCTYPE html>^M$
<html>^M$
^M$
<head>^M$
    <title>texto2</title>^M$
</head>^M$
^M$
<body>^M$
    TEXTO2.HTML^M$
</body>^M$
^M$
</html>^M$
*** meu-webspace/dir1/texto1.html ***
<!DOCTYPE html>^M$
<html>^M$
^M$
<head>^M$
    <title>texto1</title>^M$
</head>^M$
^M$
<body>^M$
    TEXTO1.HTML^M$
</body>^M$
</html>^M$
```

Questão 2

Item 1

```
> for f in $(ls requests/); do cat -A requests/$f; done
GET /dir1 HTTP/1.1^M$
Host: localhost:5555^M$
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:103.0) Gecko/20100101 Firefox/103.0^M$
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0
Accept-Language: en-US,en;q=0.5^M$
Accept-Encoding: gzip, deflate, br^M$
Connection: keep-alive^M$
Upgrade-Insecure-Requests: 1^M$
Sec-Fetch-Dest: document^M$
Sec-Fetch-Mode: navigate^M$
```

```
Sec-Fetch-Site: none^M$
Sec-Fetch-User: ?1^M$
^M$
GET /dir2 HTTP/1.1^M$
Host: localhost:5555^M$
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:103.0) Gecko/20100101 Firefox/103.0^M$
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0
Accept-Language: en-US, en; q=0.5^M$
Accept-Encoding: gzip, deflate, br^M$
Connection: keep-alive^M$
Upgrade-Insecure-Requests: 1^M$
Sec-Fetch-Dest: document^M$
Sec-Fetch-Mode: navigate^M$
Sec-Fetch-Site: none^M$
Sec-Fetch-User: ?1^M$
^M$
GET /dir1/texto1.html HTTP/1.1^M$
Host: localhost:5555^M$
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:103.0) Gecko/20100101 Firefox/103.0^M$
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0
Accept-Language: en-US, en; q=0.5^M$
Accept-Encoding: gzip, deflate, br^M$
Connection: keep-alive^M$
Upgrade-Insecure-Requests: 1^M$
Sec-Fetch-Dest: document^M$
Sec-Fetch-Mode: navigate^M$
Sec-Fetch-Site: none^M$
Sec-Fetch-User: ?1^M$
^M$
GET /dir1/texto2.html HTTP/1.1^M$
Host: localhost:5555^M$
User-Agent: Mozilla/5.0 (X11; Linux x86_64; rv:103.0) Gecko/20100101 Firefox/103.0^M$
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,image/avif,image/webp,*/*;q=0
Accept-Language: en-US, en; q=0.5^M$
Accept-Encoding: gzip, deflate, br^M$
Connection: keep-alive^M$
Upgrade-Insecure-Requests: 1^M$
Sec-Fetch-Dest: document^M$
Sec-Fetch-Mode: navigate^M$
Sec-Fetch-Site: none^M$
Sec-Fetch-User: ?1^M$
^M$
```

Item 2

Todas as requisições têm todas as linhas terminadas em ^M\$.

Questão 3

```
> cat -A requests/head.txt requests/options.txt requests/trace.txt
    HEAD /index.html HTTP/1.1^M$
    Host: localhost:5555^M$
    ^M$
    OPTIONS / HTTP/1.1^M$
    Host: localhost:5555^M$
    ^M$
    GET / HTTP/1.1^M$
    Host: localhost:5555^M$
    ^M$
```

Os outros são exatamente iguais, só mudando o nome do resource.