1) e 2) Criar uma imagem docker a partir da distribuição Alpine; Instanciar um container a partir dessa imagem;

3)

APACHE

• PHP

```
Executing apache2-2.4.54-re)
Executing apache3-2.4.54-re)
Executing apache3-2.4.54-re)
Executing busybox-1.35.0-ri4.trigger
OK: 9 MiB in 20 packages

/ #

/ # apk add php
(1/9) Installing php8-common (8.0.20-re)
(2/9) Installing argon2-libs (20190702-ri)
(3/9) Installing ncurses-terminfo-base (6.3 p20220521-re)
(4/9) Installing ncurses-libs (6.3 p20220521-re)
(5/9) Installing php8-common (8.0.20-re)
(5/9) Installing php8-compon (8.0.3 p20220521-re)
(8/9) Installing sx-libs (5.2.5-ri)
(8/9) Installing proce (10.40-re)
(7/9) Installing php8 (8.0.20-re)
Executing busybox-1.35.0-ri4.trigger
OK: 21 MiB in 29 packages
```

MYSQL

```
| Carry | Section | Carry | Ca
```

```
Example Commando - docker run - it alpine

description": "Allow incoming Apache HTTP/HTTPS (TCP/80 and 443) ports",

"filter": [

"in": "internet",
 "service": [ "http", "https"],
 "action": "accept"

}

]

// Cate/awall/optional/apache.json [Modified] 10/10 100%
```

6)

7)