Grecia010 / IFCD0210 Public

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Examen

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Grecia Real edited this page on 5 Aug · 8 revisions

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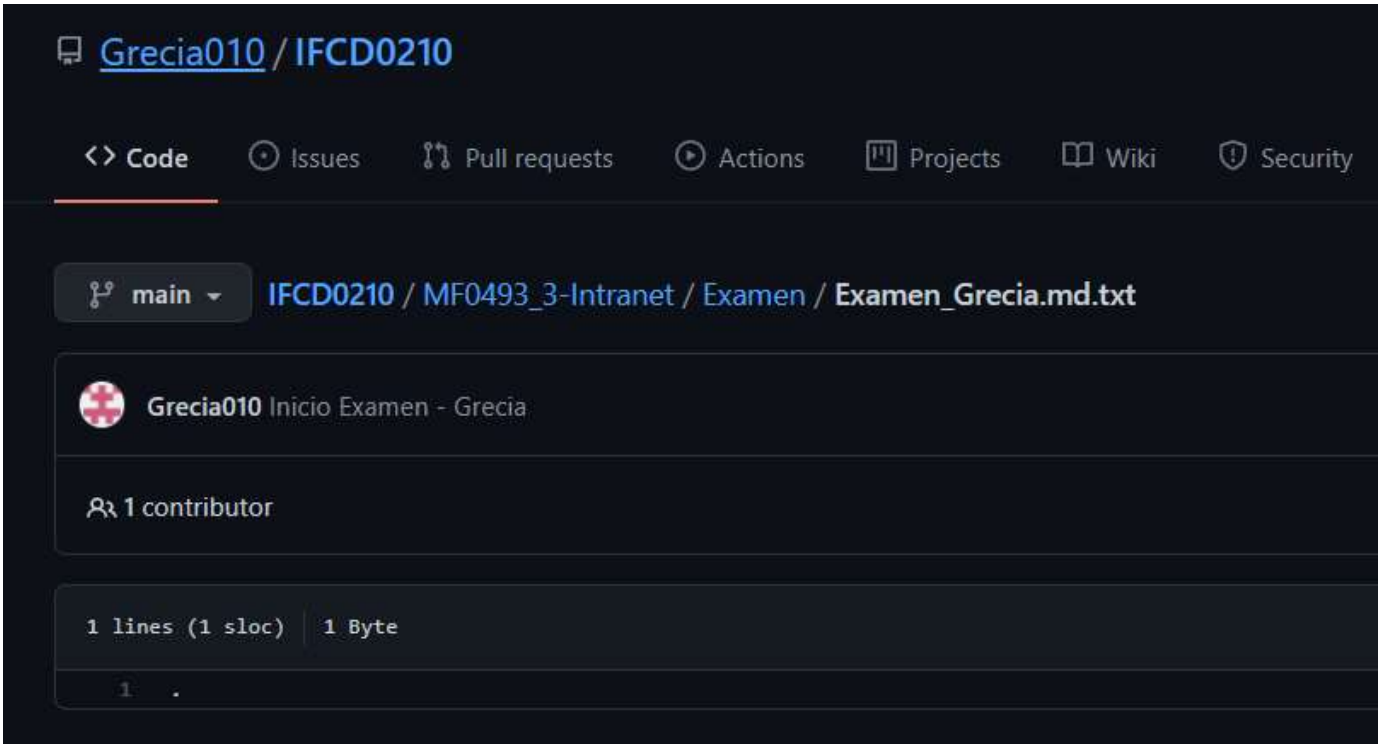
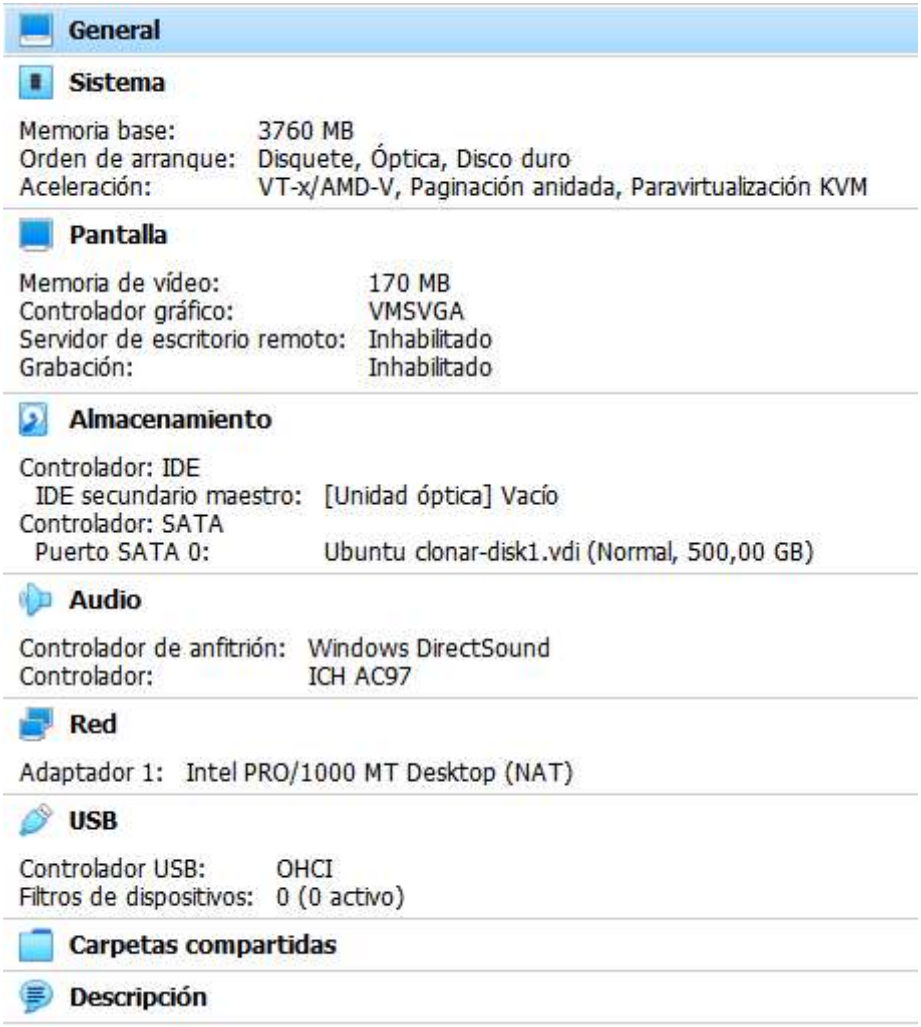


Maquina virtual



General

Sistema

Memoria base:	3760 MB
Orden de arranque:	Disquete, Óptica, Disco duro
Aceleración:	VT-x/AMD-V, Paginación anidada, Paravirtualización KVM

Pantalla

Memoria de vídeo:	170 MB
Controlador gráfico:	VMSVGA
Servidor de escritorio remoto:	Inhabilitado
Grabación:	Inhabilitado

Almacenamiento

Controlador: IDE	
IDE secundario maestro:	[Unidad óptica] Vacío
Controlador: SATA	
Puerto SATA 0:	Ubuntu clonar-disk1.vdi (Normal, 500,00 GB)

Audio

Controlador de anfitrión:	Windows DirectSound
Controlador:	ICH AC97

Red

Adaptador 1: Intel PRO/1000 MT Desktop (NAT)

USB

Controlador USB:	OHCI
Filtros de dispositivos:	0 (0 activo)

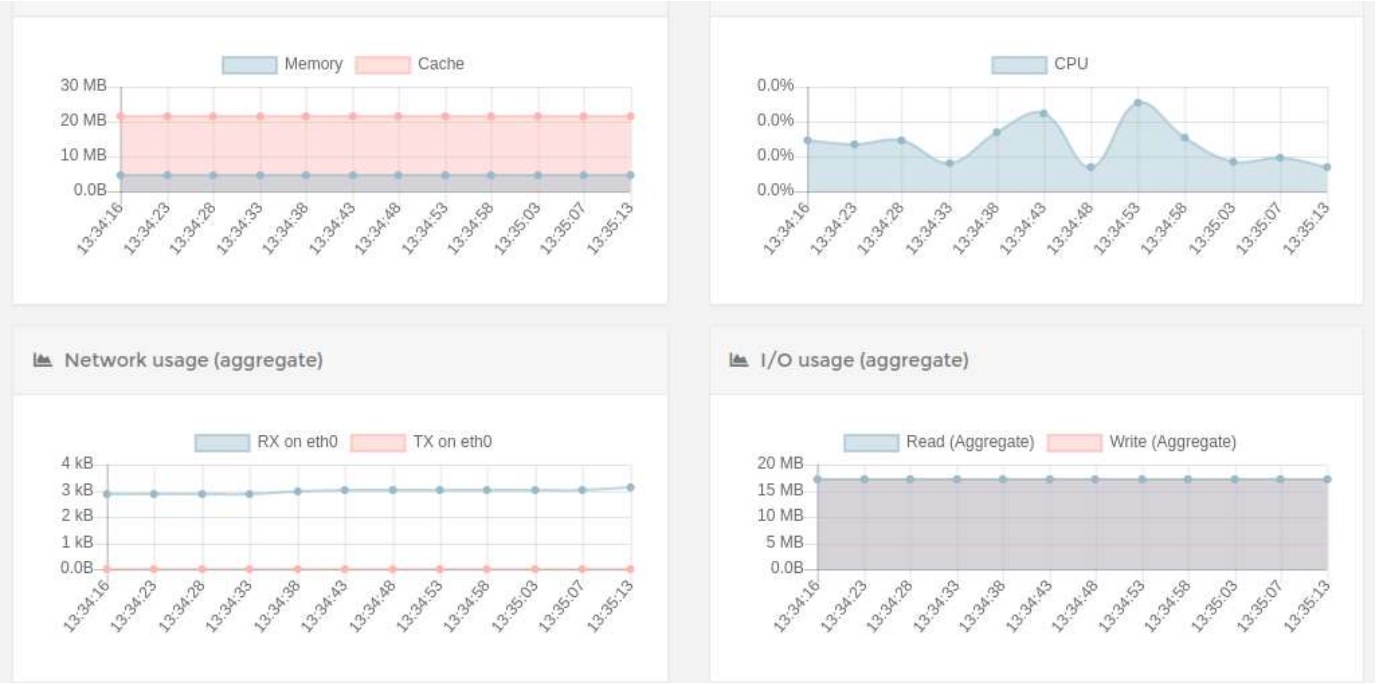
Carpetas compartidas

Descripción

Docker

Para crear esta imagen [Adminer] simplemente copiamos esto en la terminal de nuestra maquina virtual: **docker pull adminer**

```
[Wed Aug  4 11:38:33 2021] PHP 7.4.22 Development Server (http://[::]:8080) started
[Wed Aug  4 11:49:12 2021] [::ffff:172.17.0.1]:59026 Accepted
[Wed Aug  4 11:49:17 2021] [::ffff:172.17.0.1]:59026 Closed without sending a request; it was probably just an unused speculative pr
econnection
[Wed Aug  4 11:49:17 2021] [::ffff:172.17.0.1]:59026 Closing
[Wed Aug  4 12:14:47 2021] PHP 7.4.22 Development Server (http://[::]:8080) started
[Thu Aug  5 07:18:08 2021] PHP 7.4.22 Development Server (http://[::]:8080) started
[Thu Aug  5 11:33:34 2021] PHP 7.4.22 Development Server (http://[::]:8080) started
```



Docker compose

En el terminal instalamos Docker Compose y luego creamos un archivo denominado **docker-compose.yml**

```
version: "3.7"

services:
  app:
    image: node:12-alpine
    command: sh -c "yarn install && yarn run dev"
    ports:
      - 4408:3000
    working_dir: /app
    volumes:
      - ./:/app
    environment:
      MYSQL_HOST: mysql
      MYSQL_USER: root
      MYSQL_PASSWORD: grecia
      MYSQL_DB: focyl

  mysql:
    image: mysql:5.7
    volumes:
      - focyl-mysql-data:/var/lib/mysql
    environment:
      MYSQL_ROOT_PASSWORD: grecia
      MYSQL_DATABASE: focyl

volumes:
```

Prestashop

Para instalar Prestashop en nuestra maquina virtual necesitamos seguir los siguientes pasos:

1. docker pull prestashop/prestashop
2. docker run -ti --name my-docker-name -e PS_DEV_MODE=false -e PS_INSTALL_AUTO=0 -p 8888:80 -d prestashop/prestashop:1.7-7.0

some-prestashop	running	-	prestashop/prestashop	2021-08-04 13:54:59	172.21.0.3	8088:80
some-mysql	running	-	mysql:5.7	2021-08-04 13:54:37	172.21.0.2	3307:3306
my-docker-name	running	-	prestashop/prestashop:1.7-7.0	2021-08-04 13:54:14	172.17.0.5	8888:80

Fin de examen

wordpress	running	wordpress	wordpress:5.1.1-fpm-alpine	2021-08-05 11:17:27	172.23.0.3	-
db	running	wordpress	mysql:8.0	2021-08-05 11:17:23	172.23.0.2	-
some-prestashop	running	-	prestashop/prestashop	2021-08-04 13:54:59	172.21.0.3	8088:80
some-mysql	running	-	mysql:5.7	2021-08-04 13:54:37	172.21.0.2	3307:3306
my-docker-name	running	-	prestashop/prestashop:1.7-7.0	2021-08-04 13:54:14	172.17.0.5	8888:80
confident_rubin	running	-	adminer	2021-08-04 13:38:32	172.17.0.4	8080:8080
portainer_agent	running	-	portainer/agent	2021-08-04 11:28:43	172.17.0.3	9001:9001
portainer	running	-	portainer/portainer-ce	2021-08-04 11:28:19	172.17.0.2	8000:8000
gracious_matsumoto	stopped	-	webgoat/goatandwolf	2021-08-05 10:40:36	-	-
interesting_blackwell	stopped	-	docker/getting-started	2021-08-05 10:14:34	-	-
friendly_kare	stopped	-	node:12-alpine	2021-08-04 14:17:56	-	-
pensive_dubinsky	stopped	-	getting-started	2021-08-04 13:13:54	172.17.0.4	3000:3000

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Fin de examen

Clone this wiki locally

```
https://github.com/Grecia010/IFCD0210.wiki.git
```