None

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1.

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2.

- Library Genesis
- SaltTiger

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3. django

3.1 cheetsheet

```
#    Python 3.12
sudo apt update
sudo apt install build-essential zlib1g-dev libncurses5-dev libgdbm-dev libnss3-dev libssl-dev libreadline-dev libffi-dev wget
mkdir ./python && cd ./python
wget https://www.python.org/ftp/python/3.12.1/Python-3.12.1.tgz
tar -xvf Python-3.12.1.tgz
cd Python-3.12.0b3
./configure --enable-optimizations
sudo make install
```

3.2 FAQ

```
pip install mysqlclient

#Exception: Can not find valid pkg-config name.
#Specify MYSQLCLIENT_CFLAGS and MYSQLCLIENT_LDFLAGS env vars manually
sudo apt-get install python3-dev default-libmysqlclient-dev build-essential pkg-config
```

3.3 Links

- Docker Alpine build fails on mysqlclient installation with error: Exception: Can not find valid pkg-config name

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4. Python

4.1 cheetsheet

```
#
now = datetime.datetime.now()

#    15
datetime.datetime.now() - datetime.timedelta(minutes = 15)
```

4.2 google fonts

```
import requests

with open("example.css", "r") as f:
    text = f.read()
    urls = re.findall(r'(https?://[^\)]+)', text)

for url in urls:
    filename = url.split("/")[-1]
    r = requests.get(url)
    with open("./fonts/" + filename, "wb") as f:
        f.write(r.content)
    text = text.replace(url, "/fonts/" + filename)

with open("example.css", "w") as f:
        f.write(text)
```

4.3 Links

- How to create a DateTime equal to 15 minutes ago?
- Downloading a Google font and setting up an offline site that uses it
- google-font-dl.py

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5. Tools

- Youtube https://ytshorts.savetube.me

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6. Ansible

6.1 Ansible

```
#   JSON
#       ansible.cfg
[defaults]
callback_whitelist=json
stdout_callback=json

#
ANSIBLE_CALLBACK_WHITELIST=json ANSIBLE_STDOUT_CALLBACK=json ansible-playbook ...

#
# ansible.cfg
[defaults]
forks=50

#
ansible-playbook site.yaml --forks 50
```

6.1.1

ansible 2.x sudo regression on old systems

```
in 1.9x (ansible.cfg)
sudo_flags = -H

in 2.x
sudo_flags = -H -S -n
```

6.1.2

1. 8 ways to speed up your Ansible playbooks
2. ansible 2.x sudo regression on old systems

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6.2 Ansible

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