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Вывод на консоль

Started by user [Anton Brisilin](#)

20:52:47 Connecting to <https://api.github.com> using Mexator/*****

Obtained Jenkinsfile from 727b93d97b8f7ad9e29b1f71c22270d5f11153ec

Running in Durability level: MAX_SURVIVABILITY

[Pipeline] Start of Pipeline

[Pipeline] echo

LAUNCH_DIAGNOSTICS=true

[Pipeline] echo

LAUNCH_DIAGNOSTICS=true

[Pipeline] node

Dashboard ▶ job ▶ dev ▶ #22

[Pipeline] stage

[Pipeline] { (Declarative: Checkout SCM)

[Pipeline] checkout

The recommended git tool is: NONE

using credential 28583466-03bf-42af-84d1-79b4230b0a93

> git rev-parse --resolve-git-dir /var/jenkins_home/workspace/job_dev/.git #
timeout=10

Fetching changes from the remote Git repository

> git config remote.origin.url <https://github.com/Mexator/devops.git> # timeout=10

Fetching without tags

Fetching upstream changes from <https://github.com/Mexator/devops.git>

> git --version # timeout=10

> git --version # 'git version 2.32.0'

using GIT_ASKPASS to set credentials

> git fetch --no-tags --force --progress -- <https://github.com/Mexator/devops.git>
+refs/heads/dev:refs/remotes/origin/dev # timeout=10

Checking out Revision 727b93d97b8f7ad9e29b1f71c22270d5f11153ec (dev)

> git config core.sparsecheckout # timeout=10

> git checkout -f 727b93d97b8f7ad9e29b1f71c22270d5f11153ec # timeout=10

Commit message: "Update Jenkinsfile"

> git rev-list --no-walk 200c19fa836ae37901ced7e32abc50c9e5923950 # timeout=10

[Pipeline] }

[Pipeline] // stage

[Pipeline] withEnv

[Pipeline] {

[Pipeline] isUnix

[Pipeline] sh

+ docker inspect -f . python:3.9.6-alpine

.

[Pipeline] withDockerContainer

Jenkins does not seem to be running inside a container

\$ docker run -t -d -u 0:0 -v /var/jenkins_home:/var/jenkins_home -v

/var/jenkins:/var/jenkins -w /var/jenkins_home/workspace/job_dev -v

/var/jenkins_home/workspace/job_dev:/var/jenkins_home/workspace/job_dev:rw,z -v

/var/jenkins_home/workspace/job_dev@tmp:/var/jenkins_home/workspace/job_dev@tmp:rw,z

-e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -

e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e

***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e

***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e ***** -e

***** -e ***** -e ***** -e ***** python:3.9.6-alpine cat

\$ docker top 2056e19135629c2060fd6b610c245886184141e6198d7e5d2774f32653f173b1 -eo

pid,comm

[Pipeline] {

[Pipeline] stage

[Pipeline] { (Install dependencies)

[Pipeline] echo

Installing

[Pipeline] sh

+ pip install -r app_python/requirements.txt

Collecting Flask==2.0.1

Downloading Flask-2.0.1-py3-none-any.whl (94 kB)

Collecting Jinja2==3.0.1

Dashboard ▶ job ▶ dev ▶ #22

```
Downloading pytz-2021.1-py2.py3-none-any.whl (510 kB)
Collecting waitress==2.0.0
  Downloading waitress-2.0.0-py3-none-any.whl (56 kB)
Collecting itsdangerous>=2.0
  Downloading itsdangerous-2.0.1-py3-none-any.whl (18 kB)
Collecting click>=7.1.2
  Downloading click-8.0.1-py3-none-any.whl (97 kB)
Collecting Werkzeug>=2.0
  Downloading Werkzeug-2.0.1-py3-none-any.whl (288 kB)
Collecting MarkupSafe>=2.0
  Downloading MarkupSafe-2.0.1.tar.gz (18 kB)
Building wheels for collected packages: MarkupSafe
  Building wheel for MarkupSafe (setup.py): started
  Building wheel for MarkupSafe (setup.py): finished with status 'done'
  Created wheel for MarkupSafe: filename=MarkupSafe-2.0.1-py3-none-any.whl size=9761
sha256=5180d5e050374920f544604f2f496d0452287eabe9fbb83378302a30168cdfac
  Stored in directory:
/root/.cache/pip/wheels/9f/6d/c8/1f59b07cf85ae842908006ec28f4477f7e4578df72c3eb0e46
Successfully built MarkupSafe
Installing collected packages: MarkupSafe, Werkzeug, Jinja2, itsdangerous, click,
waitress, pytz, Flask
Successfully installed Flask-2.0.1 Jinja2-3.0.1 MarkupSafe-2.0.1 Werkzeug-2.0.1
click-8.0.1 itsdangerous-2.0.1 pytz-2021.1 waitress-2.0.0
WARNING: Running pip as the 'root' user can result in broken permissions and
conflicting behaviour with the system package manager. It is recommended to use a
virtual environment instead: https://pip.pypa.io/warnings/venv
[Pipeline] sh
+ pip install -r app_python/requirements.test.txt
Collecting pytest==6.2.4
  Downloading pytest-6.2.4-py3-none-any.whl (280 kB)
Collecting freezegun==1.1.0
  Downloading freezegun-1.1.0-py2.py3-none-any.whl (16 kB)
Collecting pytest-freezegun==0.4.2
  Downloading pytest_freezegun-0.4.2-py2.py3-none-any.whl (4.6 kB)
Collecting pluggy<1.0.0a1,>=0.12
  Downloading pluggy-0.13.1-py2.py3-none-any.whl (18 kB)
Collecting packaging
  Downloading packaging-21.0-py3-none-any.whl (40 kB)
Collecting toml
  Downloading toml-0.10.2-py2.py3-none-any.whl (16 kB)
Collecting iniconfig
  Downloading iniconfig-1.1.1-py2.py3-none-any.whl (5.0 kB)
Collecting attrs>=19.2.0
  Downloading attrs-21.2.0-py2.py3-none-any.whl (53 kB)
Collecting py>=1.8.2
  Downloading py-1.10.0-py2.py3-none-any.whl (97 kB)
Collecting python-dateutil>=2.7
  Downloading python_dateutil-2.8.2-py2.py3-none-any.whl (247 kB)
Collecting six>=1.5
  Downloading six-1.16.0-py2.py3-none-any.whl (11 kB)
Collecting pyparsing>=2.0.2
  Downloading pyparsing-2.4.7-py2.py3-none-any.whl (67 kB)
Installing collected packages: six, pyparsing, toml, python-dateutil, py, pluggy,
```

Dashboard ▶ job ▶ dev ▶ #22

pluggy-0.13.1 py-1.10.0 pyparsing-2.4.7 pytest-6.2.4 pytest-freezegun-0.4.2 python-dateutil-2.8.2 six-1.16.0 toml-0.10.2

WARNING: Running pip as the 'root' user can result in broken permissions and conflicting behaviour with the system package manager. It is recommended to use a virtual environment instead: <https://pip.pypa.io/warnings/venv>

[Pipeline] }

[Pipeline] // stage

[Pipeline] stage

[Pipeline] { (Test)

[Pipeline] echo

Testing

[Pipeline] sh

+ cd app_python

+ pytest src/test

===== test session starts =====

platform linux -- Python 3.9.6, pytest-6.2.4, py-1.10.0, pluggy-0.13.1

rootdir: /var/jenkins_home/workspace/job_dev/app_python

plugins: freezegun-0.4.2

collected 1 item

src/test/test_timegen.py . [100%]

===== 1 passed in 0.18s =====

[Pipeline] }

[Pipeline] // stage

[Pipeline] }

\$ docker stop --time=1

2056e19135629c2060fdfb610c245886184141e6198d7e5d2774f32653f173b1

\$ docker rm -f 2056e19135629c2060fdfb610c245886184141e6198d7e5d2774f32653f173b1

[Pipeline] // withDockerContainer

[Pipeline] }

[Pipeline] // withEnv

[Pipeline] }

[Pipeline] // node

[Pipeline] End of Pipeline

Could not update commit status, please check if your scan credentials belong to a member of the organization or a collaborator of the repository and repo:status scope is selected

GitHub has been notified of this commit's build result

Finished: SUCCESS