

DOCKER CLI

```
C:\Windows\System32\cmd.exe
Microsoft Windows [Version 10.0.19044.2000]
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D:\RedStore>docker build -t ims .
[+] Building 1139.6s (11/11) FINISHED
=> [internal] load build definition from Dockerfile
=> [internal] load .dockerignore
=> [internal] load metadata for docker.io/library/python:3.10.6
=> [internal] load build context
=> transferring context: 2.44kB
=> [1/6] FROM docker.io/library/python:3.10.6@sha256:745efdfb7e4aac9a8422bd8c62d8bc35a693e8979a246d29677cb03e6aa91052
=> resolve docker.io/library/python:3.10.6@sha256:745efdfb7e4aac9a8422bd8c62d8bc35a693e8979a246d29677cb03e6aa91052
=> sha256:745efdfb7e4aac9a8422bd8c62d8bc35a693e8979a246d29677cb03e6aa91052 2.35kB / 2.35kB
=> sha256:8d1f943ceaf3b3ce05df5c0926e7958836b048b700176bf9c56d8f37ac13fca 2.22kB / 2.22kB
=> sha256:d25a66380b10283603ff696d7777bba5c0b1b9126fb0ba7d118b9574946bcf84 8.53kB / 8.53kB
=> sha256:1671565c8d8f8c365c9b661d3fbc164e73d01f1b0430c6179588428f99a9da2e 55.01MB / 55.01MB
=> sha256:3e94d13e5e7a4ef17ff21376f57fb95c7e1706931f8704aa99260968d81f6e4 5.10MB / 5.10MB
=> sha256:fa9c7528c685216129a8e67bf362a7702e7b1daa585ab58546a41508830657d6 10.88MB / 10.88MB
=> sha256:53ad072f9cd16fc8eb93b182b20e758a11acc0af608abef0bf1043c88de1901a 54.58MB / 54.58MB
=> sha256:d6b983117533b718374f1701ef593dd2afa6613c7908c6553be8e2a150e6448a 196.79MB / 196.79MB
=> sha256:d8092d56ded5476fe7c302256eb4dc6ff495ae8fb4dd28aa18dbcb7581e24a6c 6.29MB / 6.29MB
=> extracting sha256:1671565c8d8f8c365c9b661d3fbc164e73d01f1b0430c6179588428f99a9da2e 56.8s
=> sha256:c71afc637d59adc44c5fd3c348504df82b35bbb204f0057ea22c6ac8a1d285a5 20.02MB / 20.02MB
=> sha256:864a10b3c704553e08cb5fcd12fbaee1c07048f6365f0fa35e84a285413da40b 234B / 234B
=> sha256:4334b2fe8293d19ddc1c3550093aae88f21601a7c85a31c6da6c0dc48fb6ed3c 3.04MB / 3.04MB
=> extracting sha256:3e94d13e5e7a4ef17ff21376f57fb95c7e1706931f8704aa99260968d81f6e4 4.6s
=> extracting sha256:fa9c7528c685216129a8e67bf362a7702e7b1daa585ab58546a41508830657d6 5.0s
=> extracting sha256:53ad072f9cd16fc8eb93b182b20e758a11acc0af608abef0bf1043c88de1901a 53.2s
=> extracting sha256:d6b983117533b718374f1701ef593dd2afa6613c7908c6553be8e2a150e6448a 124.1s
=> extracting sha256:d8092d56ded5476fe7c302256eb4dc6ff495ae8fb4dd28aa18dbcb7581e24a6c 6.3s
=> extracting sha256:c71afc637d59adc44c5fd3c348504df82b35bbb204f0057ea22c6ac8a1d285a5 23.4s
=> extracting sha256:864a10b3c704553e08cb5fcd12fbaee1c07048f6365f0fa35e84a285413da40b 0.1s
=> extracting sha256:4334b2fe8293d19ddc1c3550093aae88f21601a7c85a31c6da6c0dc48fb6ed3c 6.2s
=> [2/6] WORKDIR /app
=> [3/6] COPY requirements.txt ./
=> [4/6] RUN pip install -r requirements.txt
=> [5/6] RUN pip install lbm_db
=> [6/6] COPY . .
=> exporting to image
=> exporting layers
=> writing image sha256:8a5ab822f92129f08dadd56501aa451836322ff4af409b10d7723ce92d1f1eae
=> naming to docker.io/library/ims
0.25s
```

```
C:\Windows\System32\cmd.exe - docker run -p 5000:5000 ims
=> extracting sha256:3e94d13e5e7a4ef17ff21376f57fb95c7e1706931f8704aa99260968d81f6e4 4.6s
=> extracting sha256:fa9c7528c685216129a8e67bf362a7702e7b1daa585ab58546a41508830657d6 5.0s
=> extracting sha256:53ad072f9cd16fc8eb93b182b20e758a11acc0af608abef0bf1043c88de1901a 53.2s
=> extracting sha256:d6b983117533b718374f1701ef593dd2afa6613c7908c6553be8e2a150e6448a 124.1s
=> extracting sha256:d8092d56ded5476fe7c302256eb4dc6ff495ae8fb4dd28aa18dbcb7581e24a6c 6.3s
=> extracting sha256:c71afc637d59adc44c5fd3c348504df82b35bbb204f0057ea22c6ac8a1d285a5 23.4s
=> extracting sha256:864a10b3c704553e08cb5fcd12fbaee1c07048f6365f0fa35e84a285413da40b 0.1s
=> extracting sha256:4334b2fe8293d19ddc1c3550093aae88f21601a7c85a31c6da6c0dc48fb6ed3c 6.2s
=> [2/6] WORKDIR /app
=> [3/6] COPY requirements.txt ./
=> [4/6] RUN pip install -r requirements.txt
=> [5/6] RUN pip install lbm_db
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=> exporting to image
=> exporting layers
=> writing image sha256:8a5ab822f92129f08dadd56501aa451836322ff4af409b10d7723ce92d1f1eae
=> naming to docker.io/library/ims
0.25s

Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them

D:\RedStore>docker run -p 5000:5000 ims
* Serving Flask app 'app'
* Debug mode: on
WARNING: This is a development server. Do not use it in a production deployment. Use a production WSGI server instead.
* Running on http://127.0.0.1:5000
Press CTRL+C to quit
* Restarting with stat
* Debugger is active!
* Debugger PIN: 956-863-287
```

TEAM ID: PNT2022TMID39817

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	NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
<input type="checkbox"/>	beautiful_kalam 036583077f9d	docker/getting-started:latest	Exited (255)	80		<div>▶ ⋮ 🗑</div>
<input type="checkbox"/>	keen_cerf e9bcfe28e414	ims:latest	Running	5000	4 minutes ago	<div>■ ⋮ 🗑</div>
<input type="checkbox"/>	admiring_lamarr 81d795874f0b	ims:latest	Running	-	5 seconds ago	<div>■ ⋮ 🗑</div>

RAM 2.71 GB

CPU 56.21%

Not connected to Hub

v4.12.0

Type here to search

30°C

12:20

18-11-2022

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4 Images

1.14 GB total size

1.14 GB / 1.14 GB in use

Clean up

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NAME ↑	TAG	IMAGE ID	CREATED	SIZE
docker/getting-started	latest	cb90f98fd791	7 months ago	28.78 MB
ims	latest	8a5ab822f921	36 minutes ago	1.11 GB
jp.icr.io/ims-11/ims	latest	8a5ab822f921	36 minutes ago	1.11 GB
jp.irc.io/ims-11/ims	latest	8a5ab822f921	36 minutes ago	1.11 GB

Connect to Remote Content

Not connected

Store and backup your images remotely

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RAM 2.65 GB

CPU 0.72%

Not connected to Hub

v4.12.0

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30°C Haze

12:51

18-11-2022