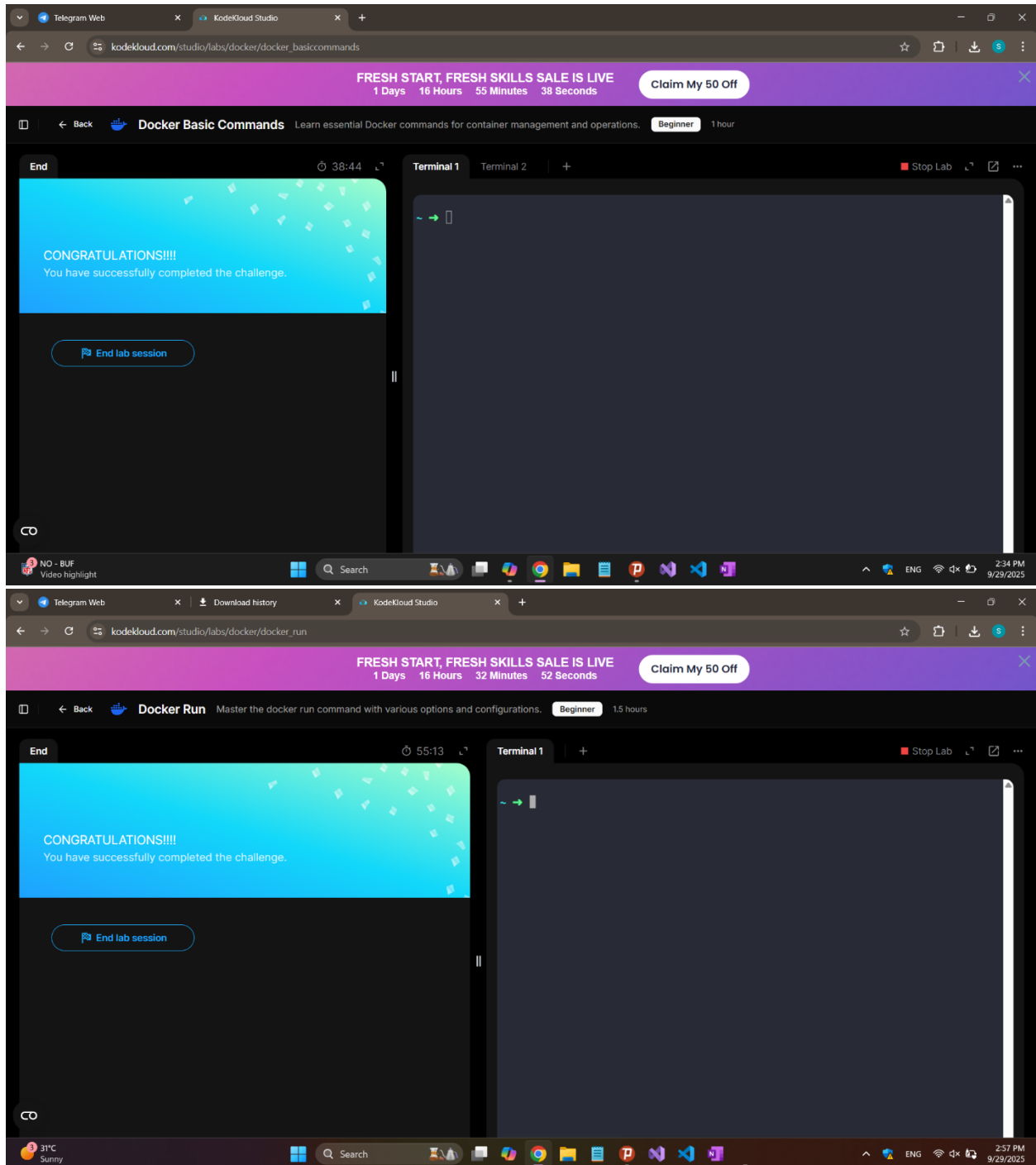


به نام خدا

شادی خوانساری - تسک پنجم



Telegram Web x KodeKloud Studio x Hello from Flask x +

kodekloud.com/studio/labs/docker/docker_env_vars

FRESH START, FRESH SKILLS SALE IS LIVE
1 Days 16 Hours 12 Minutes 50 Seconds [Claim My 50 Off](#)

Back Docker Environment Variables Learn how to use environment variables in Docker containers. Beginner 1 hour

End 53:29

CONGRATULATIONS!!!!
You have successfully completed the challenge.

[End lab session](#)

Terminal 1

~ →

CO

Upcoming earnings

Search

ENG 3:17 PM 9/29/2025

Telegram Web x KodeKloud Studio x Hello from Flask x +

kodekloud.com/studio/labs/docker/docker_images

FRESH START, FRESH SKILLS SALE IS LIVE
1 Days 15 Hours 46 Minutes 1 Seconds [Claim My 50 Off](#)

Back Docker Images Understand Docker images, building custom images, and image management. Intermediate 2 hours

End 33:38

CONGRATULATIONS!!!!
You have successfully completed the challenge.

[End lab session](#)

Terminal 1

~/webapp-color via →

CO

High UV Now

Search

ENG 3:43 PM 9/29/2025

Telegram Web X KodeKloud Studio X +

kodekloud.com/studio/labs/docker/docker_cmd_entrypoint

FRESH START, FRESH SKILLS SALE IS LIVE
1 Days 15 Hours 33 Minutes 15 Seconds Claim My 50 Off

Back Docker CMD & Entrypoint Learn the difference between CMD and ENTRYPOINT in Dockerfiles. Intermediate 1.5 hours

End 48:00 Stop Lab

CONGRATULATIONS!!!!
You have successfully completed the challenge.

End lab session

Terminal 1

```
~ → docker images
REPOSITORY          TAG         IMAGE ID      CREATED       SIZE
alpine               latest      91cf8ef61f39 12 months ago 7.79MB
nginx                latest      c7b4f26a7493 13 months ago 43.2MB
postgres             latest      39286ab8a5e1 13 months ago 188MB
ubuntu               latest      b781f3a53a61 13 months ago 432MB
redis                latest      edbfe74c41f8 14 months ago 78MB
mysql                latest      590b81f2fe11 14 months ago 117MB
kodekloud/simple-webapp-mysql latest      a82a8f162e18 14 months ago 586MB
kodekloud/simple-webapp latest      129dd9f67367 6 years ago 96.6MB
kodekloud/simple-webapp latest      c6e3cd9aae36 6 years ago 84.8MB

~ → docker run ubuntu sleep 1000
exit
^C
^C
```

CO

32°C Sunny

Telegram Web X KodeKloud Studio X B085-port-w7ddelux3joldlab X +

kodekloud.com/studio/labs/docker/docker_compose

FRESH START, FRESH SKILLS SALE IS LIVE
1 Days 15 Hours 20 Minutes 8 Seconds Claim My 50 Off

Back Docker Compose Learn Docker Compose for multi-container application orchestration. Intermediate 2.5 hours

End 47:34 Stop Lab

CONGRATULATIONS!!!!
You have successfully completed the challenge.

End lab session

Terminal 1

```
API clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * <ReJSON> Exported RedisJSON_V5
API clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * <ReJSON> Enabled diskless replication
clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * <ReJSON> Initialized shared string cache, thread safe: false.
clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * Module 'ReJSON' loaded from /usr/local/lib/redis/modules//rejson.so
clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * <search> Acquired RedisJSON_V5
API clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * Server initialized
clickcounter-redis-1 | 1:M 29 Sep 2025 12:39:22.066 * Ready to accept connections tcp
clickcounter-clickcounter-1 | * Serving Flask app 'app.py' (lazy loading)
clickcounter-clickcounter-1 | * Environment: production
clickcounter-clickcounter-1 | WARNING: This is a development server. Do not use it in a production deployment.
clickcounter-clickcounter-1 | Use a production WSGI server instead.
clickcounter-clickcounter-1 | * Debug mode: off
clickcounter-clickcounter-1 | * Running on all addresses.
clickcounter-clickcounter-1 | WARNING: This is a development server. Do not use it in a production deployment.
clickcounter-clickcounter-1 | * Running on http://172.17.0.2:5000/ (Press CTRL+C to quit)
clear
clear
clear
qclickcounter-clickcounter-1 | 172.17.0.1 - - [29/Sep/2025 12:39:46] "GET / HTTP/1.1" 200 -
```

CO

Upcoming Earnings

4:09 PM 9/29/2025

KodeKloud Studio

codekloud.com/studio/labs/docker/docker_storage

FRESH START, FRESH SKILLS SALE IS LIVE
1 Days 11 Hours 59 Minutes 7 Seconds
Claim My 50 Off

Back Docker Storage Understand Docker storage concepts including volumes and bind mounts. Intermediate 1.5 hours

End 45:33

CONGRATULATIONS!!!!
You have successfully completed the challenge.

End lab session

Terminal 1

Stop Lab

JAC - SF
Video highlight

Search

ENG 7:30 PM
9/29/2025

KodeKloud Studio

codekloud.com/studio/labs/docker/docker_network

FRESH START, FRESH SKILLS SALE IS LIVE
1 Days 11 Hours 34 Minutes 4 Seconds
Claim My 50 Off

Back Docker Networking Learn about Docker networking, bridge networks, and container communication. Intermediate 1.5 hours

End 40:25

CONGRATULATIONS!!!!
You have successfully completed the challenge.

End lab session

Terminal 1

Stop Lab

23°C
Mostly clear

Search

ENG 7:55 PM
9/29/2025

