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United States (N. Virginia)

Account ID: 4317-8202-0678

Samarth Mahadik

```
root@ip-172-31-16-217:/home/ubuntu# docker-compose start
Starting web ... done
Starting db ... done
root@ip-172-31-16-217:/home/ubuntu# docker-compose logs
Attaching to ubuntu web_1, ubuntu db_1
web_1 | /docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration
web_1 | /docker-entrypoint.sh: Looking for shell scripts in /docker-entrypoint.d/
web_1 | /docker-entrypoint.sh: Launching /docker-entrypoint.d/10-listen-on-ipv6-by-default.sh
web_1 | 10-listen-on-ipv6-by-default.sh: info: Getting the checksum of /etc/nginx/conf.d/default.conf
web_1 | 10-listen-on-ipv6-by-default.sh: info: Enabled listen on IPv6 in /etc/nginx/conf.d/default.conf
web_1 | /docker-entrypoint.sh: Sourcing /docker-entrypoint.d/15-local-resolvers.envsh
web_1 | /docker-entrypoint.sh: Launching /docker-entrypoint.d/20-envsubst-on-templates.sh
web_1 | /docker-entrypoint.sh: Launching /docker-entrypoint.d/30-tune-worker-processes.sh
web_1 | /docker-entrypoint.sh: Configuration complete; ready for start up
web_1 | 2025/10/07 05:58:01 [notice] 1#1: using the "epoll" event method
web_1 | 2025/10/07 05:58:01 [notice] 1#1: nginx/1.29.1
web_1 | 2025/10/07 05:58:01 [notice] 1#1: built by gcc 12.2.0 (Debian 12.2.0-14+deb12u1)
web_1 | 2025/10/07 05:58:01 [notice] 1#1: OS: Linux 6.14.0-1014-aws
web_1 | 2025/10/07 05:58:01 [notice] 1#1: getrlimit(RLIMIT_NOFILE): 1048576:1048576
web_1 | 2025/10/07 05:58:01 [notice] 1#1: start worker processes
web_1 | 2025/10/07 05:58:01 [notice] 1#1: start worker process 29
web_1 | 2025/10/07 05:59:10 [notice] 1#1: signal 3 (SIGQUIT) received, shutting down
web_1 | 2025/10/07 05:59:10 [notice] 29#29: gracefully shutting down
web_1 | 2025/10/07 05:59:10 [notice] 29#29: exiting
web_1 | 2025/10/07 05:59:10 [notice] 29#29: exit
web_1 | 2025/10/07 05:59:10 [notice] 1#1: signal 17 (SIGCHLD) received from 29
web_1 | 2025/10/07 05:59:10 [notice] 1#1: worker process 29 exited with code 0
web_1 | 2025/10/07 05:59:10 [notice] 1#1: exit
web_1 | /docker-entrypoint.sh: /docker-entrypoint.d/ is not empty, will attempt to perform configuration
```

i-0a78ee86a334bb44d (docker)

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Samarth Mahadik

root@ip-172-31-16-217:/home/ubuntu# docker-compose up --scale

Builds, (re)creates, starts, and attaches to containers for a service.

Unless they are already running, this command also starts any linked services.

The 'docker-compose up' command aggregates the output of each container. When

the command exits, all containers are stopped. Running 'docker-compose up -d'

starts the containers in the background and leaves them running.

If there are existing containers for a service, and the service's configuration

or image was changed after the container's creation, 'docker-compose up' picks

up the changes by stopping and recreating the containers (preserving mounted

volumes). To prevent Compose from picking up changes, use the '--no-recreate'

flag.

If you want to force Compose to stop and recreate all containers, use the

'--force-recreate' flag.

Usage: up [options] [--scale SERVICE=NUM...] [--] [SERVICE...]

Options:

-d, --detach

Detached mode: Run containers in the background,

print new container names. Incompatible with

--abort-on-container-exit.

--no-color

Produce monochrome output.

--quiet-pull

Pull without printing progress information

--no-deps

Don't start linked services.

--force-recreate

Recreate containers even if their configuration

and image haven't changed.

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^CGracefully stopping... (press Ctrl+C again to force)  
Stopping ubuntu\_web\_1 ... done  
Stopping ubuntu\_db\_1 ... done  
root@ip-172-31-16-217:/home/ubuntu# docker-compose up -d  
Starting ubuntu\_web\_1 ... done  
Starting ubuntu\_db\_1 ... done  
root@ip-172-31-16-217:/home/ubuntu# docker-compose up -f  
Builds, (re)creates, starts, and attaches to containers for a service.  
  
Unless they are already running, this command also starts any linked services.  
  
The `docker-compose up` command aggregates the output of each container. When  
the command exits, all containers are stopped. Running `docker-compose up -d`  
starts the containers in the background and leaves them running.  
  
If there are existing containers for a service, and the service's configuration  
or image was changed after the container's creation, `docker-compose up` picks  
up the changes by stopping and recreating the containers (preserving mounted  
volumes). To prevent Compose from picking up changes, use the `--no-recreate`  
flag.  
  
If you want to force Compose to stop and recreate all containers, use the  
`--force-recreate` flag.  
  
Usage: up [options] [--scale SERVICE=NUM...] [--] [SERVICE...]  
  
Options:  
-d, --detach Detached mode: Run containers in the background,  
 print new container names. Incompatible with

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```
db_1 | 2025-10-07 05:59:39+00:00 [Note] [Entrypoint]: Entrypoint script for MySQL Server 9.4.0-1.el9 started.
db_1 | '/var/lib/mysql/mysql.sock' -> '/var/run/mysqld/mysqld.sock'
db_1 | 2025-10-07T05:59:40.293689Z 0 [System] [MY-015015] [Server] MySQL Server - start.
db_1 | 2025-10-07T05:59:40.579762Z 0 [System] [MY-010116] [Server] /usr/sbin/mysqld (mysqld 9.4.0) starting as process 1
db_1 | 2025-10-07T05:59:40.579798Z 0 [System] [MY-015590] [Server] MySQL Server has access to 1 logical CPUs.
db_1 | 2025-10-07T05:59:40.579817Z 0 [System] [MY-015590] [Server] MySQL Server has access to 1003835392 bytes of physical memory.
db_1 | 2025-10-07T05:59:40.587564Z 1 [System] [MY-013576] [InnoDB] InnoDB initialization has started.
db_1 | 2025-10-07T05:59:41.384640Z 1 [System] [MY-013577] [InnoDB] InnoDB initialization has ended.
db_1 | 2025-10-07T05:59:41.766103Z 0 [Warning] [MY-010068] [Server] CA certificate ca.pem is self signed.
db_1 | 2025-10-07T05:59:41.766139Z 0 [System] [MY-013602] [Server] Channel mysql_main configured to support TLS. Encrypted connections are now supported for this chan
mel.
db_1 | 2025-10-07T05:59:41.773088Z 0 [Warning] [MY-011810] [Server] Insecure configuration for --pid-file: Location '/var/run/mysqld' in the path is accessible to all
OS users. Consider choosing a different directory.
db_1 | 2025-10-07T05:59:41.852165Z 0 [System] [MY-011323] [Server] X Plugin ready for connections. Bind-address: '::' port: 33060, socket: /var/run/mysqld/mysqlx.sock
db_1 | 2025-10-07T05:59:41.852874Z 0 [System] [MY-010931] [Server] /usr/sbin/mysqld: ready for connections. Version: '9.4.0' socket: '/var/run/mysqld/mysqld.sock' p
ort: 3306 MySQL Community Server - GPL.
root@ip-172-31-16-217:/home/ubuntu# docker-compose ps
      Name                    Command                                State          Ports
-----
ubuntu_db_1    docker-entrypoint.sh mysqld            Up              0.0.0.0:3306->3306/tcp,:::3306->3306/tcp, 33060/tcp
ubuntu_web_1    /docker-entrypoint.sh nginx ...        Up              0.0.0.0:80->80/tcp,:::80->80/tcp
root@ip-172-31-16-217:/home/ubuntu# docker-compose exec
root@ip-172-31-16-217:/home/ubuntu# docker-compose build
web uses an image, skipping
db uses an image, skipping
root@ip-172-31-16-217:/home/ubuntu# docker-compose stop
Stopping ubuntu_web_1 ... done
Stopping ubuntu_db_1 ... done
root@ip-172-31-16-217:/home/ubuntu#
```

i-0a78ee86a334bb44d (docker)

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