

The screenshot shows the Docker Desktop application window. On the left sidebar, there are navigation options: Ask Gordon (BETA), Containers, Images, Volumes, Builds, Docker Hub, Docker Scout, and Extensions. The main area displays a list of containers under the 'lab6' namespace:

- selenium**: Image `seleniarm/standalone:4444.4444`, status green.
- mongo**: Image `mongo:4.4`, status green.
- app**: Image `lab6-app:3000:3000`, status green.
- tester**: Image `lab6-tester`, status yellow.

Each container entry has icons for starting/stopping, logs, and deleting. The right pane shows the logs for the **mongo** container, displaying MongoDB log messages including checkpoint progress and snapshot information.

At the bottom, a status bar indicates "Engine running" and system resource usage: RAM 1.93 GB, CPU 0.08%, Disk: 5.91 GB used (limit 1006.85 GB). A terminal icon and version "v4.40.0" are also visible.

Ask Gordon BETA

Containers

Images

Volumes

Builds

Docker Hub

Docker Scout

Extensions

[Containers](#) / lab6-tester-1

lab6-tester-1

fab268a6b31f

[lab6-tester:latest](#)

STATUS

Exited (0) (8 minutes ago)

LogsInspectBind mountsExecFilesStats

2025-04-12 00:06:05 Test Passed!

2025-04-12 00:06:23 Test Passed!



Engine running



RAM 1.96 GB CPU 0.08% Disk: 5.91 GB used (limit 1006.85 GB)


>\_ Terminal v4.40.0

- Ask Gordon BETA
- Containers
- Images
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- Docker Hub
- Docker Scout
- Extensions

Containers / lab6-app-1

  **lab6-app-1**

 03a3a18fa6f9  [lab6-app:latest](#)

[3000:3000](#) 

**STATUS**  
Running (9 minutes ago)

Logs   Inspect   Bind mounts   Exec   Files   Stats

2025-04-12 00:05:50 Server running on http://localhost:3000

