Arcane

- 1. Deleting Unused Images

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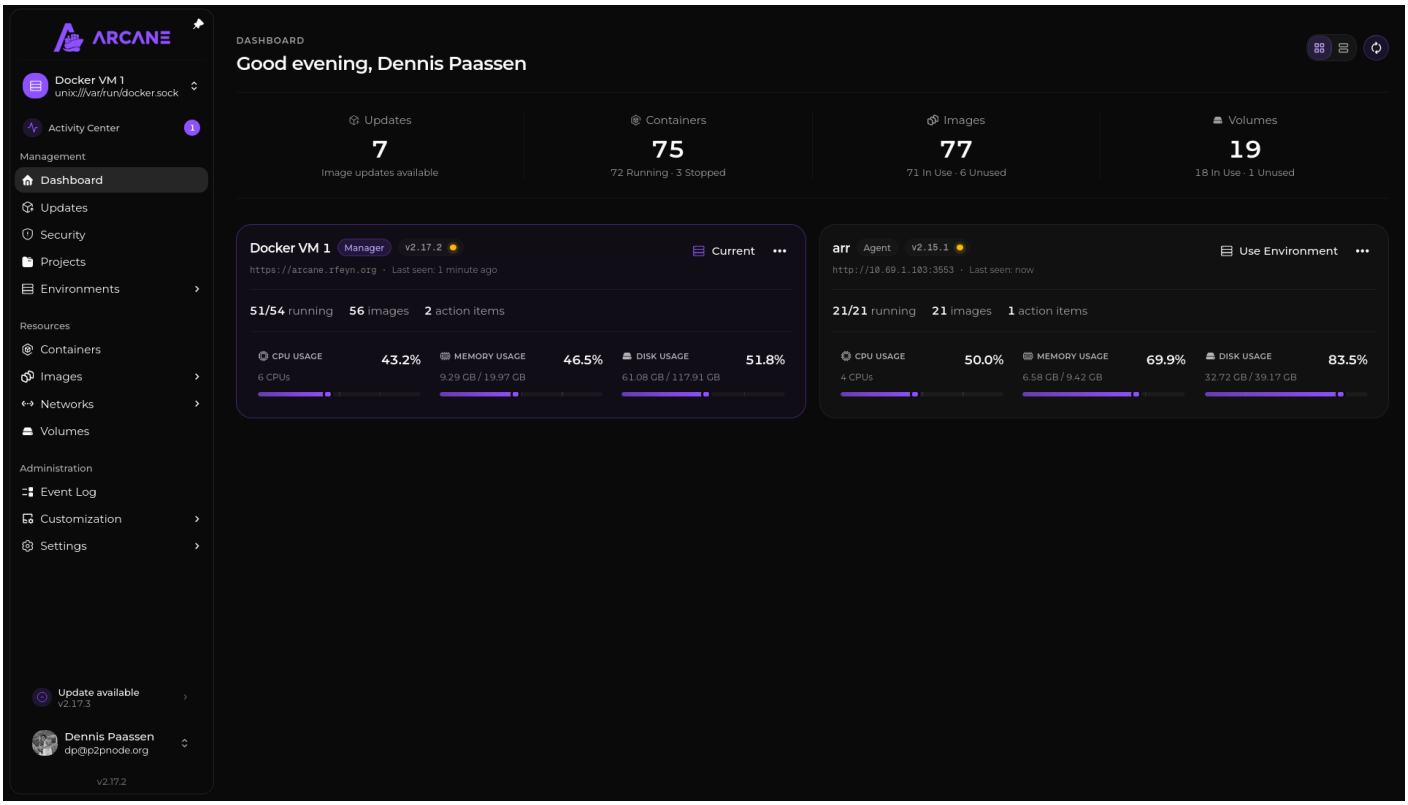
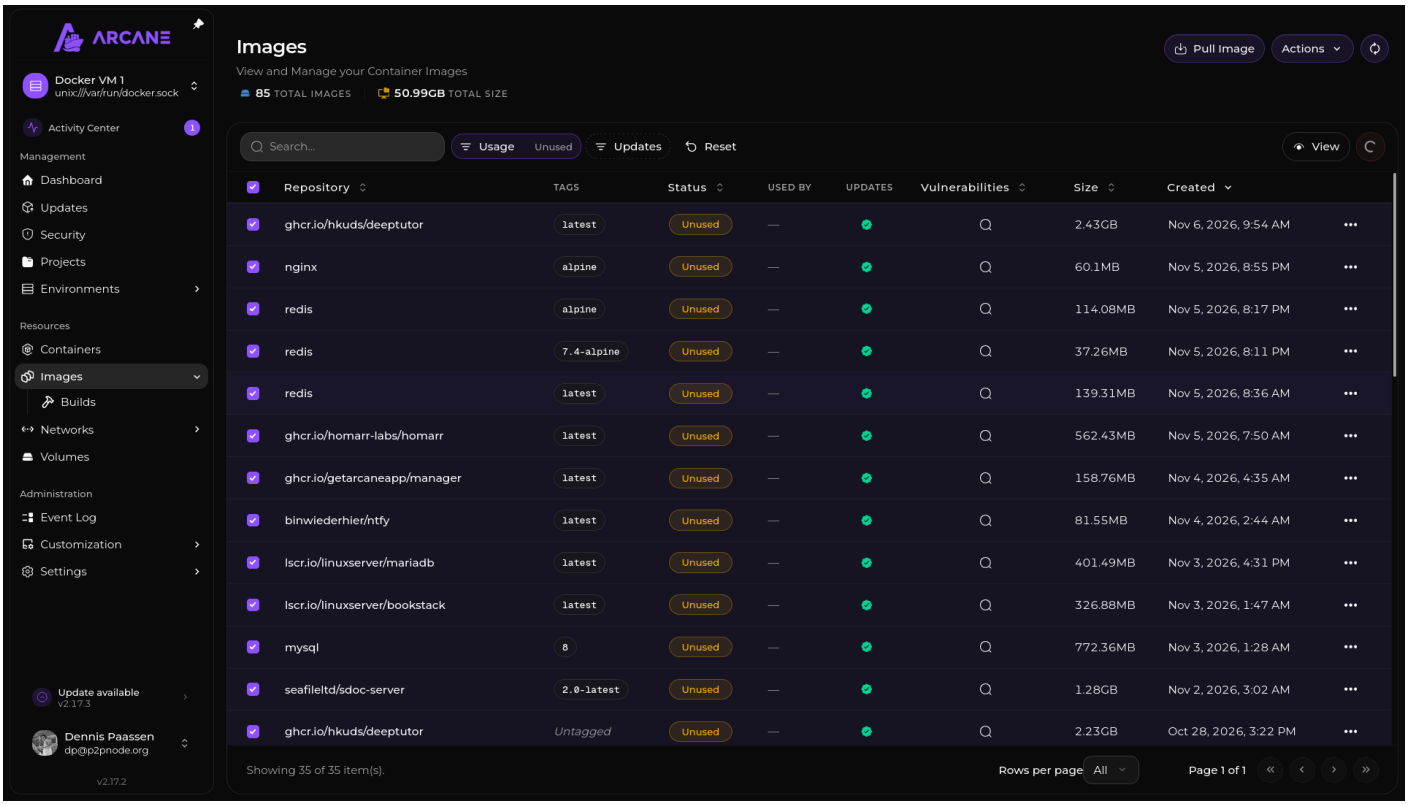
You can setup a prune schedule but if you have time you can check your unused images that it missed to prune or when the pruning timer has not went off yet ;) In that case you can easily manually prune the unused images in the following way

1. Go to your Arcane Dashboard
2. There you will see the number of images and volumes that are not used




ARCANE
Docker VM 1
unix:///var/run/docker.sock
Activity Center
1
Management
Dashboard
Updates
Security
Projects
Environments
Resources
Containers
Images
Builds
Networks
Volumes
Administration
Event Log
Customization
Settings
Update available
v2.17.3
Dennis Paassen
dp@p2pnode.org
v2.17.2
Images
View and Manage your Container Images
85 TOTAL IMAGES
50.99GB TOTAL SIZE
Pull Image
Actions
Search...
Usage
Unused
Updates
Reset
View
Repository
TAGS
Status
USED BY
UPDATES
Vulnerabilities
Size
Created
ghcr.io/hkuds/deeptutor latest Unused — 2.43GB Nov 6, 2026, 9:54 AM
nginx alpine Unused — 60.1MB Nov 5, 2026, 8:55 PM
redis alpine Unused — 114.08MB Nov 5, 2026, 8:17 PM
redis 7.4-alpine Unused — 37.26MB Nov 5, 2026, 8:11 PM
redis latest Unused — 139.31MB Nov 5, 2026, 8:36 AM
ghcr.io/homarr-labs/homarr latest Unused — 562.43MB Nov 5, 2026, 7:50 AM
ghcr.io/getarcaneapp/manager latest Unused — 158.76MB Nov 4, 2026, 4:35 AM
binwiederhier/ntfy latest Unused — 81.55MB Nov 4, 2026, 2:44 AM
lscr.io/linuxserver/mariadb latest Unused — 401.49MB Nov 3, 2026, 4:31 PM
lscr.io/linuxserver/bookstack latest Unused — 326.88MB Nov 3, 2026, 1:47 AM
mysql 8 Unused — 772.36MB Nov 3, 2026, 1:28 AM
seafileltd/sdoc-server 2.0-latest Unused — 1.28GB Nov 2, 2026, 3:02 AM
ghcr.io/hkuds/deeptutor Untagged Unused — 2.23GB Oct 28, 2026, 3:22 PM
Showing 35 of 35 item(s).
Rows per page All
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