Docker Verified Publisher Program

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The Docker Verified Publisher Program is a paid subscription program that provides high-quality images from commercial publishers verified by Docker.

These images help development teams build secure software supply chains, minimizing exposure to malicious content early in the process to save time and money later.

Who's eligible to become a verified publisher?

Any independent software vendor who distributes software on Docker Hub can join the Verified Publisher Program. To apply, see the Verified Publisher Program application.

> DVP entitlements are applied per namespace (organization). If you operate multiple Docker Hub namespaces, each requires a separate DVP application and verification process.

Program benefits

The Docker Verified Publisher Program (DVP) provides several features and benefits to Docker Hub publishers. The program grants the following perks based on participation tier:

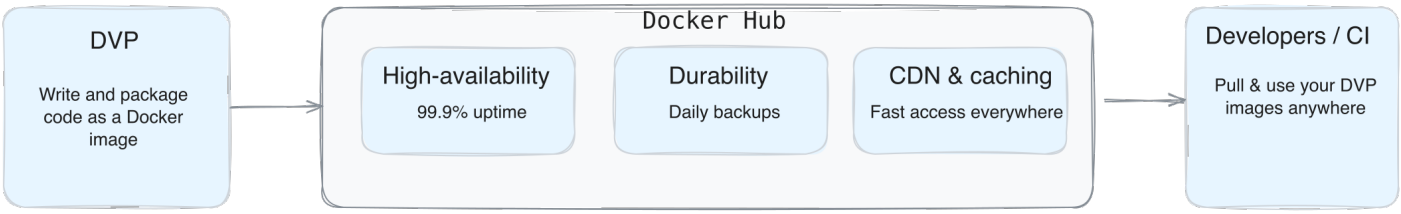
- Enterprise-grade infrastructure: High availability hosting with 99.9% uptime
- Verified publisher badge: Special badge identifying high-quality commercial publishers
- Repository logo: Upload custom logos for individual repositories
- Insights and analytics: Detailed usage metrics and community engagement data
- Vulnerability analysis: Automated security scanning with Docker Scout
- Priority search ranking: Enhanced discoverability in Docker Hub search results

Enterprise-grade infrastructure

The Docker Verified Publisher Program runs on Docker Hub's enterprise-scale infrastructure, serving millions of developers globally. Your published content benefits from:

- High availability and uptime: Docker's systems are designed for failover across multiple availability zones, with load-balanced autoscaling, enabling 99.9% uptime.
- Global delivery and fast downloads: Docker leverages a global CDN and caching infrastructure to achieve cache hit ratios more than 99%, reducing reliance on origin traffic and ensuring fast access for developers everywhere.
- Durability: Docker maintains a documented backup policy and performs full daily backups of production data.

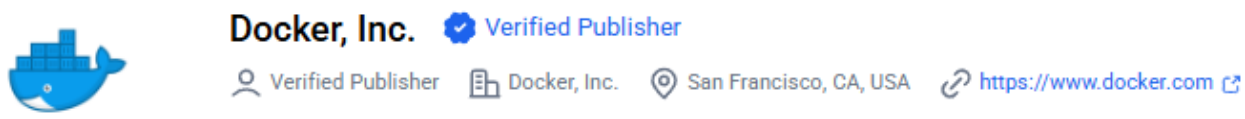
You simply push your images to Docker Hub as usual, and Docker takes care of the rest, serving your image to millions of developers worldwide.



To learn more, see Availability at Docker.

Verified publisher badge

Images that are part of this program have a special badge on Docker Hub making it easier for users to identify projects that Docker has verified as high-quality commercial publishers.



Repository logo

DVP organizations can upload custom images for individual repositories on Docker Hub. This lets you override the default organization-level logo on a per-repository basis.

To manage the repository logo, see Manage repository logo.

Vulnerability analysis

Docker Scout provides automatic vulnerability analysis for DVP images published to Docker Hub. Scanning images ensures that the published content is secure, and proves to developers that they can trust the image.

You can enable analysis on a per-repository basis. For more about using this feature, see Basic vulnerability scanning.

Priority search ranking

Verified publisher images receive enhanced visibility in Docker Hub search results, making it easier for developers to discover your content. This improved discoverability helps drive adoption of your images within the developer community.

Insights and analytics

The insights and analytics service provides usage metrics for how the community uses Docker images, granting insight into user behavior.

There is both a web interface and an API for accessing the analytics data.

The usage metrics show the number of image pulls by tag or by digest, geolocation, cloud provider, client, and more.

Support

The program doesn't change support for your organization. Support follows your organization's Docker subscription, or your program tier if you don't have a paid Docker subscription. For details, see support response times.

Manage repository logo

After joining the Docker Verified Publisher Program, you can set a custom logo for each repository in your organization. The following requirements apply:

- The supported filetypes for the logo image are JPEG and PNG.
- The minimum allowed image size in pixels is 120×120.
- The maximum allowed image size in pixels is 1000×1000.
- The maximum allowed image file size is 5MB.

Only a user with an owner or editor role for the organization can change the repository logo.

Set the repository logo

1. Sign in to Docker Hub.
2. Go to the page of the repository that you want to change the logo for.
3. Select the upload logo button, represented by a camera icon ( ) overlaying the current repository logo.
4. In the dialog that opens, select the PNG image that you want to upload to set it as the logo for the repository.

Remove the logo

Select the **Clear** button ( ) to remove a logo.

Removing the logo makes the repository default to using the organization logo, if set, or the following default logo if not.

□□□ #3
□ □□□ □□□ 2026-10-31 19:20:59 UTC
□ cocobook-sync □□□ 2026-11-05 04:28:36 UTC