☰ 🐙 **Anand-1912** / **GitHubActionsLab**

🔍 Type / to search | >_ | | + ∨ | ⊙ | ⑀ | ✉ | A

⟨⟩ **Code** | ⊙ **Issues** 1 | ⑀ **Pull requests** | ▷ **Actions** | ▦ **Projects** | 📖 **Wiki** | 🛡 **Security** | 📈 **Insights** | ⚙ **Settings**

Deployment branch rule "task/update" saved successfully.   ✕

⚙ General

Access

⚇ Collaborators

🗨 Moderation options   ∨

Code and automation

⑀ Branches

🏷 Tags

⎘ Rules   ∨

▷ Actions   ∨

⟲ Webhooks

▤ **Environments**

🖥 Codespaces

▤ Pages

Security

◍ Code security and analysis

Environments / **Configure testing**

Deployment protection rules

Configure reviewers, timers, and custom rules that must pass before deployments to this environment can proceed.

☐ **Required reviewers**

Specify people or teams that may approve workflow runs when they access this environment.

☐ **Wait timer**

Set an amount of time to wait before allowing deployments to proceed.

Enable custom rules with GitHub Apps (Beta)

Learn about existing apps or create your own protection rules so you can deploy with confidence.

☑ Allow administrators to bypass configured protection rules

Save protection rules

Deployment branches and tags

Selected branches and tags ▾

Deploy keys

🔆 Secrets and variables   ⌄

Integrations

🤖 GitHub Apps

✉️ Email notifications

Limit which branches and tags can deploy to this environment based
on rules or naming patterns.

2 branches and 0 tags allowed

`main`   Currently applies to 1 branch   Edit   Remove

`task/update`   Currently applies to 1 branch   Edit   Remove

⊕ Add deployment branch or tag rule

Environment secrets   Add environment secret

Secrets are encrypted environment variables. They are accessible only by GitHub Actions in the context of
this environment by using the secrets context.

Name ⇕↑	Last updated		
🔒 MONGODB_PASSWORD	23 minutes ago	✏️	🗑️
🔒 MONGODB_USERNAME	23 minutes ago	✏️	🗑️

Environment variables

Variables are used for non-sensitive configuration data. They are accessible only by GitHub Actions in the
context of this environment by using the variables context.

This environment has no variables.

Add environment variable