



York University | University Information Technology

GitHub Enterprise

What is GitHub Enterprise?

A collaboration and governance platform with version control, that can be useful in software development, research, and teaching.

Store code, track changes, collaborate on projects, and more.

All employees and students have access. Sponsored Passport York accounts are required to grant access for anyone external to York.

Centralized Enterprise Controls



SSO



Audit logs



Compliance
tools



Policies



Budgeting



ca-yorku-uit-icti-sms-azure



Overview



Repositories

19



Projects



Packages



Teams

7



People

17



Security and quality



Insights



Settings



ca-yorku-uit-icti-sms-azure

1 follower



Canada



Part of York University | University Info...

Pinned

[Customize pins](#)

ca-yorku-uit-icti-sms-azure doesn't have any pinned repositories yet.



Repositories

Find a repository...

Type ▾

Language ▾

Sort ▾

New

[adxlog-rg-template](#)

Private archive

HCL

0

0

0

0

Updated on Nov 13, 2025

[APIM-DNS-RECORD-EIP](#)

Private archive

HCL

0

0

0

0

Updated on Jan 15

[AZ-DIAGNOSTIG-SETTING-TEMPLATE](#)

Private

What is included?



Private repositories



Pull requests/reviews, branch protection, CODEOWNERS workflow



Issues



Projects



Discussions



Wikis

How Do I Get Started?

- Sign in github.com/enterprises/YorkUCA/sso
- Join an existing organization, or request an organization be created
 - Owners manage members, settings, and access to repositories
- See details on the GitHub service page: <https://www.yorku.ca/uit/faculty-and-staff-services/>
- Training:
 - <https://learn.microsoft.com/en-us/training/modules/introduction-to-github/>
 - <https://www.linkedin.com/learning/learning-github-26923460/getting-started-with-github?u=2174970>

Roles and Accountability

- › Organizations are the main administrative and policy boundary
- › Organization Owner
 - Add, modify and remove users
 - Request availability of paid features on an organization
 - Enable paid features for members
 - Manage organization settings and policies
- › Organization Member
 - Access repositories and content shared by the owner
 - Collaborate on projects
 - Contribute code
 - Use optional capabilities when assigned or enabled
- › Enterprise Owner
 - Manage settings and feature availability across all organizations

Teams

Find a team...

New team

☐ Select all		Visibility ▾	Members ▾	
☐ generic_approver_dev	Team with ability to approve deployments in dev	2 members	0 roles	0 teams
☐ generic_approver_prod	Team with ability to approve deployments in prod	2 members	0 roles	0 teams
☐ generic_approver_qa	Team with ability to approve deployments in qa	2 members	0 roles	0 teams
☐ generic_write		5 members	1 role	0 teams
☐ O365-SMS-ALL-STAFF	Contains all members of SMS	16 members	0 roles	0 teams

**Teams can be used to control access,
option to sync an Entra ID group**

Additional (Paid) Features

- All organizations with paid features enabled must be linked to an Azure subscription that tracks the billing; this carries a baseline fee of \$5/month CAD
- GitHub Actions and GitHub Copilot are available for a fee, with a request form that must be submitted by or approved by a manager
- These additional paid features are disabled at an Enterprise level currently:
 - Codespaces
 - Packages
 - Git LFS
 - Advanced Security

GitHub Actions

- Workflow automation and CI/CD integrated with your code
 - Building and testing code
 - Running checks before changes are merged
 - Deploying applications or updates
 - Creating workflow-driven notifications and approval steps
 - Supporting repeatable DevOps processes within GitHub repositories
- GitHub-hosted or self-hosted runners
 - Note that custom images are not currently supported for GitHub-hosted runners
- Logs and artifacts retained up to 180 days

GitHub Actions Pricing

Baseline minute costs [↗](#)

Each type of runner hosted by GitHub has a cost per-minute that is determined by the operating system and processing power.

For example, jobs that run on Windows and macOS runners hosted by GitHub cost more to run than jobs on Linux runners.

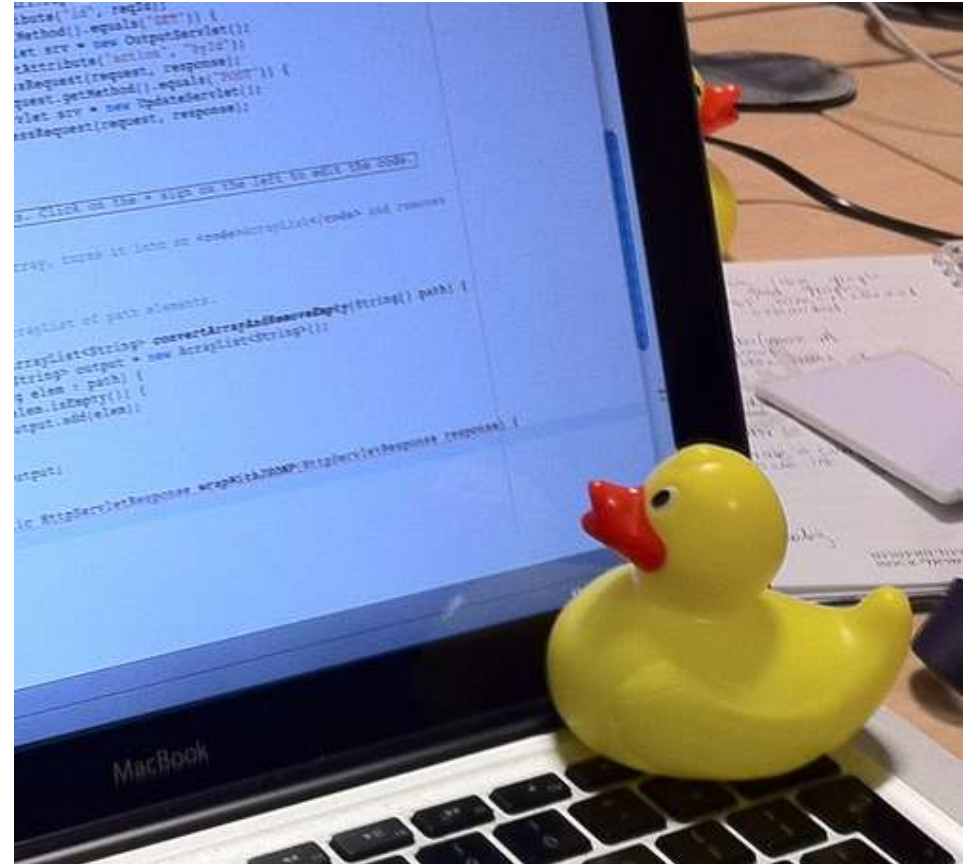
Operating system	Billing SKU	Per-minute rate (USD)
Linux 1-core (x64)	actions_linux_slim	\$0.002
Linux 2-core (x64)	actions_linux	\$0.006
Linux 2-core (arm64)	actions_linux_arm	\$0.005
Windows 2-core (x64)	actions_windows	\$0.010
Windows 2-core (arm64)	actions_windows_arm	\$0.010
macOS 3-core or 4-core (M1 or Intel)	actions_macos	\$0.062

For full details of minute costs for different types of runners, see [Actions runner pricing](#).

- GitHub hosted runners based on per-minute usage
- Self-hosted runners carry no usage cost beyond the hosting of the compute (e.g. a laptop running on a desk, a server hosted by SMS in the datacenter, an Azure VM, etc.)

GitHub Copilot

- Inline code suggestions right in your IDE (Visual Studio Code, JetBrains, etc)
- Copilot Chat
- Autonomous agents and pull requests
- Requires organization enablement and a user license



GitHub Copilot Pricing

- Enterprise License: \$39 USD per user per month (includes 3,900 AI credits; each equivalent to \$0.01)
- Ability to pool credits with others
- What if a user is granted a license by more than one organization?

Questions?

- Licensing, general GitHub questions: UIT-SMS Cloud Platforms queue in HALO
- Copilot operational questions: IT Innovation team, email edit@yorku.ca