The REST API is now versioned. For more information, see "About API versioning."

Codespaces

Use the REST API to manage GitHub Codespaces.

Codespaces

- List codespaces in a repository for the authenticated user
- Create a codespace in a repository
- List devcontainer configurations in a repository for the authenticated user
- Get default attributes for a codespace
- Check if permissions defined by a devcontainer have been accepted by the authenticated user
- Create a codespace from a pull request
- List codespaces for the authenticated user
- Create a codespace for the authenticated user
- Get a codespace for the authenticated user
- Update a codespace for the authenticated user
- Delete a codespace for the authenticated user
- Export a codespace for the authenticated user
- Get details about a codespace export
- Create a repository from an unpublished codespace
- Start a codespace for the authenticated user
- Stop a codespace for the authenticated user

Codespaces machines

- List available machine types for a repository
- List machine types for a codespace

Codespaces organization secrets

- List organization secrets
- Get an organization public key
- Get an organization secret
- Create or update an organization secret
- Delete an organization secret
- List selected repositories for an organization secret
- Set selected repositories for an organization secret
- Add selected repository to an organization secret
- Remove selected repository from an organization secret

Codespaces organizations

- List codespaces for the organization
- Manage access control for organization codespaces
- Add users to Codespaces access for an organization
- Remove users from Codespaces access for an organization
- List codespaces for a user in organization
- Delete a codespace from the organization
- Stop a codespace for an organization user

Codespaces repository secrets

- List repository secrets
- Get a repository public key
- Get a repository secret
- Create or update a repository secret
- Delete a repository secret

Codespaces user secrets

- List secrets for the authenticated user
- Get public key for the authenticated user
- Get a secret for the authenticated user
- Create or update a secret for the authenticated user
- Delete a secret for the authenticated user
- List selected repositories for a user secret
- Set selected repositories for a user secret
- Add a selected repository to a user secret
- Remove a selected repository from a user secret

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