

กรณี ใช้ github แล้ว push ข้อมูลขึ้น repo ไม่ได้ฟ้อง  
remote: Repository not found.  
fatal: Authentication failed for 'https://github.com/xxx/yyy.git/'  
ปัญหานี้เกิดจากการตรวจสอบสิทธิ์สองปัจจัย ซึ่งอาจเป็นนโยบายเรื่องความปลอดภัย  
วิธีแก้ไขมีดังนี้  
1 เข้าไปที่ github ส่วน menu Settings ที่ tab Developer settings

Account settings

Profile

Account

Appearance

Accessibility

Account security

Billing & plans

Security log

Security & analysis

Sponsorship log

Emails

Notifications

Scheduled reminders

SSH and GPG keys

Repositories

Packages

Pages

Organizations

Saved replies

Applications

Developer settings

Moderation settings

Blocked users

Interaction limits

Code review limits

Public profile

Name

head-team

Your name may appear around GitHub where you contribute or are mentioned. You can remove it at any time.

Public email

Select a verified email to display

You have set your email address to private. To toggle email privacy, go to email settings and uncheck "Keep my email address private."

Bio

Tell us a little bit about yourself

You can @mention other users and organizations to link to them.

URL

Twitter username

Company

You can @mention your company's GitHub organization to link it.

Location

All of the fields on this page are optional and can be deleted at any time, and by filling them out, you're giving us consent to share this data wherever your user profile appears. Please see our [privacy statement](#) to learn more about how we use this information.

Update profile

Contributions

☐ Include private contributions on my profile

Get credit for all your work by showing the number of contributions to private repositories organization information. [Learn how we count contributions.](#)

Update contributions

2 เลือก tab Personal access tokens เพื่อ Generat token key

GitHub Apps

OAuth Apps

Personal access tokens

GitHub Apps

New GitHub App

Want to build something that integrates with and extends GitHub? Register a new GitHub App to get started developing on the GitHub API. You can also read more about building GitHub Apps in our [developer documentation](#).

GitHub Apps

OAuth Apps

Personal access tokens

Personal access tokens

Generate new token

Revoke all

Tokens you have generated that can be used to access the GitHub API.

for developzgo — admin:enterprise, admin:gpg\_key, admin:org, admin:org\_hook, Last used within the last week, admin:public\_key, admin:repo\_hook, delete:packages, delete\_repo, gist, notifications, repo, user, workflow, write:discussion, write:packages

Delete

This token has no expiration date.

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.

กำหนดค่า token ตามรูป สำหรับ dev ภายในก็ควร Expiration แบบ No expiration และติ๊กทั้งหมด จากนั้นคลิก Generate token

New personal access token

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.

Note

key for vs code

What's this token for?

Expiration \*

No expiration ⓘ The token will never expire.

GitHub strongly recommends that you set an expiration date for your token to help keep your information secure. [Learn more](#)

Select scopes

Scopes define the access for personal tokens. [Read more about OAuth scopes.](#)

<input type="checkbox"/> repo	Full control of private repositories
<input type="checkbox"/> repo:status	Access commit status
<input type="checkbox"/> repo:deployment	Access deployment status
<input type="checkbox"/> public_repo	Access public repositories
<input type="checkbox"/> repo:invite	Access repository invitations
<input type="checkbox"/> security_events	Read and write security events
<input checked="" type="checkbox"/> workflow	Update GitHub Action workflows
<input checked="" type="checkbox"/> write:packages	Upload packages to GitHub Package Registry
<input type="checkbox"/> read:packages	Download packages from GitHub Package Registry
<input checked="" type="checkbox"/> delete:packages	Delete packages from GitHub Package Registry
<input checked="" type="checkbox"/> admin:org	Full control of orgs and teams, read and write org projects
<input type="checkbox"/> write:org	Read and write org and team membership, read and write org projects
<input type="checkbox"/> read:org	Read org and team membership, read org projects
<input checked="" type="checkbox"/> admin:public_key	Full control of user public keys
<input type="checkbox"/> write:public_key	Write user public keys
<input type="checkbox"/> read:public_key	Read user public keys
<input checked="" type="checkbox"/> admin:repo_hook	Full control of repository hooks
<input type="checkbox"/> write:repo_hook	Write repository hooks
<input type="checkbox"/> read:repo_hook	Read repository hooks
<input checked="" type="checkbox"/> admin:org_hook	Full control of organization hooks
<input checked="" type="checkbox"/> gist	Create gists
<input checked="" type="checkbox"/> notifications	Access notifications
<input checked="" type="checkbox"/> user	Update ALL user data
<input checked="" type="checkbox"/> read:user	Read ALL user profile data
<input checked="" type="checkbox"/> user:email	Access user email addresses (read-only)
<input checked="" type="checkbox"/> user:follow	Follow and unfollow users
<input checked="" type="checkbox"/> delete_repo	Delete repositories
<input checked="" type="checkbox"/> write:discussion	Read and write team discussions
<input type="checkbox"/> read:discussion	Read team discussions
<input checked="" type="checkbox"/> admin:enterprise	Full control of enterprises
<input type="checkbox"/> manage_runners:enterprise	Manage enterprise runners and runner groups
<input type="checkbox"/> manage_billing:enterprise	Read and write enterprise billing data
<input type="checkbox"/> read:enterprise	Read enterprise profile data
<input checked="" type="checkbox"/> admin:gpg_key	Full control of public user GPG keys (Developer Preview)
<input type="checkbox"/> write:gpg_key	Write public user GPG keys
<input type="checkbox"/> read:gpg_key	Read public user GPG keys

Generate token Cancel

เมื่อ Generat ได้แล้ว ให้ copy token เก็บไว้เพื่อเอาไป verify ให้กับ repo ที่อยู่ในเครื่องเราแล้วมีปัญหา

GitHub Apps

OAuth Apps

Personal access tokens

Personal access tokens

Generate new token

Revoke all

Tokens you have generated that can be used to access the GitHub API.

Make sure to copy your personal access token now. You won't be able to see it again!

✓ ghp\_kEuNGnzf1W4bFdvZRiD0owRgynTCmH2ecmck

Delete

for developzgo — admin:enterprise, admin:pgp\_key, admin:org, admin:org\_hook, Last used within the last week

admin:public\_key, admin:repo\_hook, delete:packages, delete\_repo, gist, notifications, repo, user, workflow, write:discussion, write:packages

⚠ This token has no expiration date.

Delete

Personal access tokens function like ordinary OAuth access tokens. They can be used instead of a password for Git over HTTPS, or can be used to authenticate to the API over Basic Authentication.

คัดลอก Token จากนั้นไปที่ terminal Visual Studio Code ของเราแล้วใช้คำสั่ง

```
git remote set-url origin https://<TOKEN>@github.com/<USERNAME>/<REPOSITORYNAME>.git
```

ตัวอย่างเช่น

```
git remote set-url origin https://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@github.com/xxxx/xxxx.git
```

ทีนี้พอเรา fetch หรือ push ก็จะไม่เกิดปัญหา