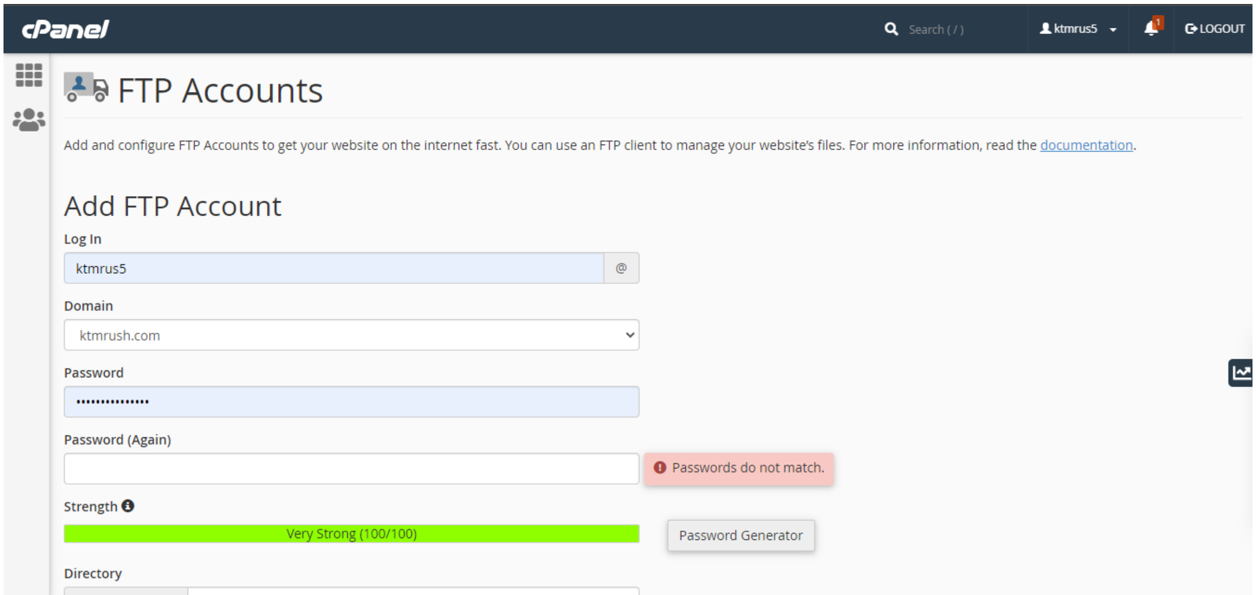
```
<IfModule mod_rewrite.c>
   RewriteCond %{HTTPS} !on
   RewriteCond %{REQUEST_URI} !^/[0-9]+\..+\.cpaneldcv$
   RewriteCond %{REQUEST_URI} !^/\.well-known/pki-validation/[A-F0-9]{32}\.txt(?:\ Comodo\ DCV)?$
   RewriteRule (.*) https://%{HTTP_HOST}%{REQUEST_URI} [L,R=301]

   RewriteEngine On
   RewriteBase /
   RewriteRule ^$ public/index.php [L]

   RewriteRule ^((?!public/).*)$ public/$1 [L,NC]

</IfModule>
```

CI/CD with FTP account

Steps:

1. Create FTP account



FTP Accounts

Add and configure FTP Accounts to get your website on the internet fast. You can use an FTP client to manage your website's files. For more information, read the documentation.

Add FTP Account

Log In: ktmrus5 @

Domain: ktmrush.com

Password: •••••••••••••••

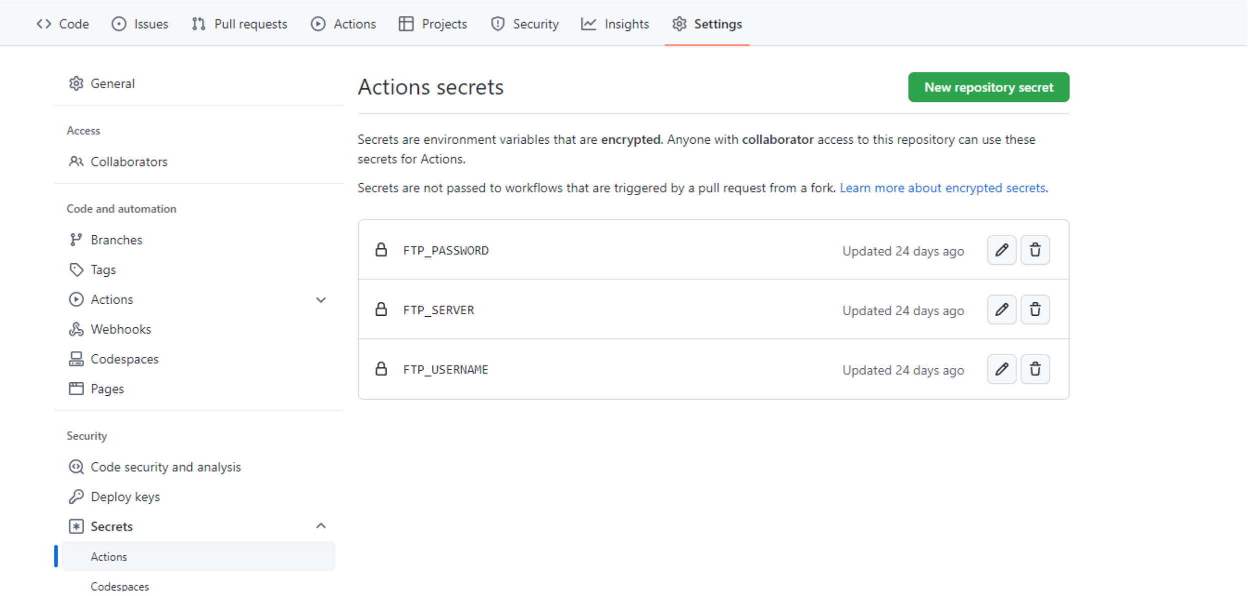
Password (Again):

Passwords do not match.

Strength: Very Strong (100/100)

Directory

2. Setup GitHub repository
3. Setup FTP account connection



Actions secrets

Secrets are environment variables that are **encrypted**. Anyone with **collaborator** access to this repository can use these secrets for Actions.

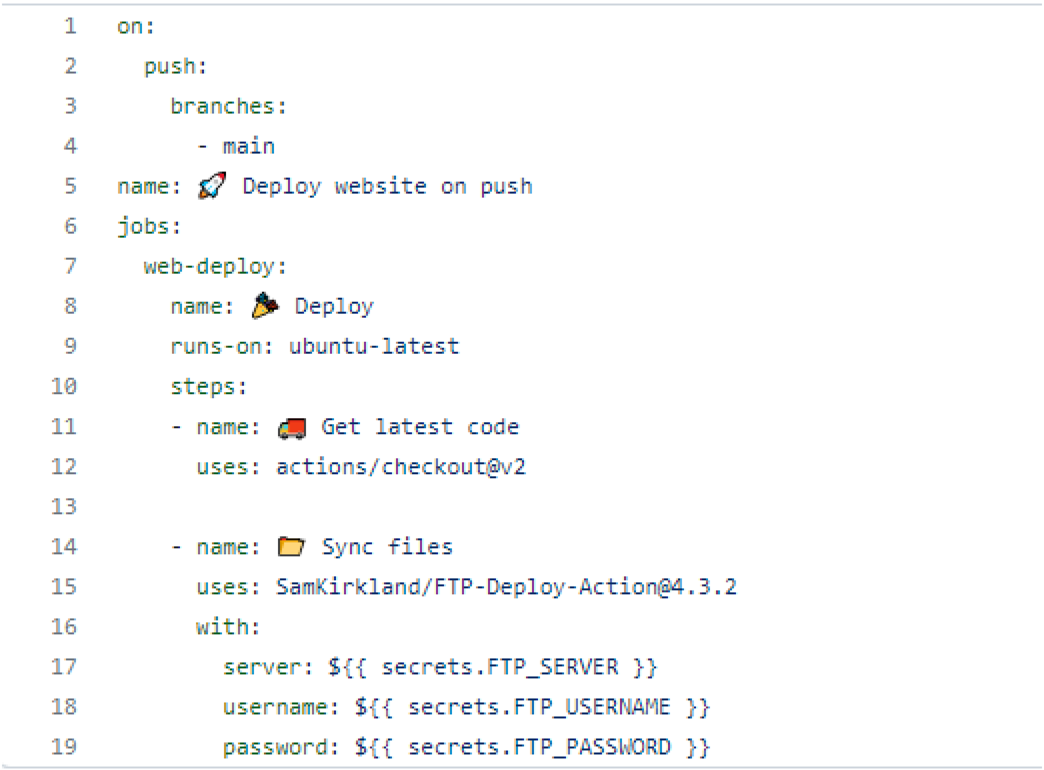
Secrets are not passed to workflows that are triggered by a pull request from a fork. Learn more about encrypted secrets.

FTP_PASSWORD	Updated 24 days ago
FTP_SERVER	Updated 24 days ago
FTP_USERNAME	Updated 24 days ago

a. Create repository secrets as above image (FTP_PASSWORD, FTP_SERVER, FTP_USERNAME)

4. Create new workflow

a. .yml file (Make sure to manage indentation and data as per need)



```
on:
  push:
    branches:
      - main
name: 🚀 Deploy website on push
jobs:
  web-deploy:
    name: 🎉 Deploy
    runs-on: ubuntu-latest
    steps:
    - name: 🚚 Get latest code
      uses: actions/checkout@v2

    - name: 📂 Sync files
      uses: SamKirkland/FTP-Deploy-Action@4.3.2
      with:
        server: ${{ secrets.FTP_SERVER }}
        username: ${{ secrets.FTP_USERNAME }}
        password: ${{ secrets.FTP_PASSWORD }}
```

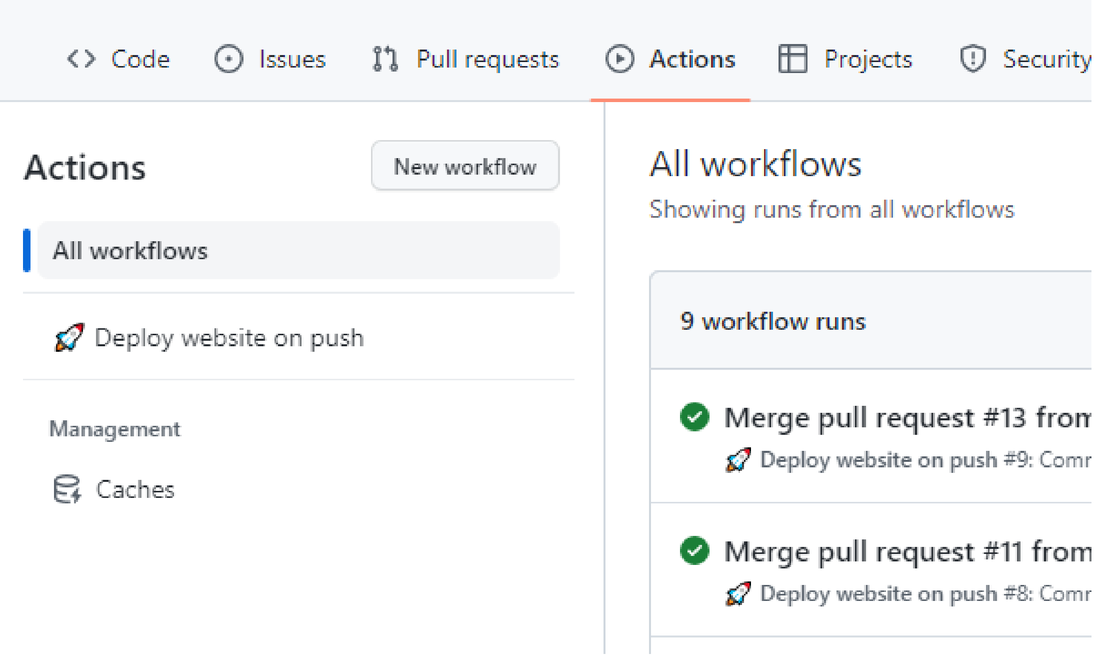
SamKirland/FTP-Deploy-Action@4.3.2

With:

Server: ${{ secrets.FTP_SERVE }}
Username: ${{ secrets.FTP_USERNAME }}
Password: ${{ secrets.FTP_PASSWORD }}

Above image states that every push on “main” branch will reflect on server as mentioned on FTP secrets details.

Deployment action can be seen in “Action” tab like in below image



All workflows

Showing runs from all workflows

9 workflow runs

✓ Merge pull request #13 from
Deploy website on push #9: Com

✓ Merge pull request #11 from
Deploy website on push #8: Com

Green check on all workflow list states that merge request is deployed successfully.

Note : CI/CD only pushes files from GitHub to server. Action except that must perform manually (like running different commands as per need)