

Zdania z github actions

tags: alx

Zbuduj action, które wykona zdalnie polecenie `ls -la` na hoście linuxowym, wykorzystaj do tego przykład z marketplace:

<https://github.com/marketplace/actions/ssh-remote-commands>

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Dodatkowo na końcu niech wyśle maila na adres: `adam@jurkiewicz.tech`, w treści ma być nazwa repozytorium, z którego jest wysłany. Wykorzystaj do tego przykłady:

- <https://www.perplexity.ai/search/pokaz-przykladowy-git-hub-acti-VNIZbaj9SpKX.ixeI5hyDA> (<https://www.perplexity.ai/search/pokaz-przykladowy-git-hub-acti-VNIZbaj9SpKX.ixeI5hyDA>)
- <https://www.perplexity.ai/search/jak-github-actions-wysle-maila-yKk0KGcNQz.F0iFqXb8ymw> (<https://www.perplexity.ai/search/jak-github-actions-wysle-maila-yKk0KGcNQz.F0iFqXb8ymw>)

SMTP:

`mail.abix.info.pl` (<http://mail.abix.info.pl>)

SMTP Port: 465

login: `alx-kurs@abix.info.pl` (<mailto:alx-kurs@abix.info.pl>)

pass: `74a93d0649cc71c05759c301b5c50b1c`

Pamiętaj - Github Actions z publicznego repozytorium jest darmowy, a z prywatnego - płatny!

Tutaj poproszę jak wszyscy skończą, byście wrzucili swoje wokflowy...

Artur:

name: Remote SSH Command

on: [push]

jobs:

build:

runs-on: ubuntu-latest

steps:

- name: Execute remote SSH commands using password
 - uses: appleboy/ssh-action@v1
 - with:
 - host: \${ secrets.HOST }
 - username: \${ secrets.USERNAME }
 - password: \${ secrets.PASSWORD }
 - port: \${ secrets.PORT }
 - script: ls -l

Daniel:

name: List Files and Send Email

on:

push:

branches: [main]

pull_request:

branches: [main]

workflow_dispatch:

jobs:

list-and-email:

runs-on: ubuntu-latest

steps:

- name: Checkout repository

uses: actions/checkout@v4

- name: List files with ls -la

run: |

echo "Running ls -la command..."

ls -la > ls_output.txt

cat ls_output.txt

- name: Send email notification

run: |

Read the ls -la output

LS_OUTPUT=\$(cat ls_output.txt)

Create email body with ls output

cat > email_body.txt << 'EOF'

GitHub Action completed for repository: \${ github.repository }

Workflow: \${ github.workflow }

Branch: \${ github.ref_name }

Commit: \${ github.sha }

Triggered by: \${ github.actor }

=====

Output of ls -la command:

=====

EOF

cat ls_output.txt >> email_body.txt

- name: Send email with ls output

uses: dawidd6/action-send-mail@v3

with:

server_address: \${ secrets.EMAIL_SERVER }

server_port: \${ secrets.EMAIL_PORT }

username: \${ secrets.EMAIL_USERNAME }

password: \${ secrets.EMAIL_PASSWORD }

subject: Repository \${ github.repository }

```
to: ${ secrets.EMAIL_TO }  
from: ${ secrets.EMAIL_FROM }  
body: file://email_body.txt
```