SHELL SCRIPTING

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Create simple bash script example.sh

```
#!/bin/bash
if [[ -z $1 ]];
then
    echo "No parameter passed."
else
    echo "Parameter passed = $1"
fi
```

Make it executable: chmod a+x example.sh

Run it: ./example.sh Ynov

Expected output: "Parameter passed = Ynov"

EXECUTE SHELL SCRIPTING VIA PIPELINE

Choose a trigger rule

```
on:
  push:
    paths:
    - 'scripts/*'
    - '.github/workflows/*.yaml'
```

Define a job and a runner type

```
jobs:
  example-job:
    runs-on: ubuntu-22.04
```

Checkout the repository and execute script

```
steps:
      - uses: actions/checkout@v2
      - name: List
        run: ls -a
      - name: where I am
        run: pwd
      - name: Run example script
        run: bash ./scripts/example.sh Ynov
```

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