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# This workflow uses actions that are not certified by GitHub.  
# They are provided by a third-party and are governed by  
# separate terms of service, privacy policy, and support  
# documentation.
```

```
# This workflow integrates Python Static Analyzer (Pysa) with  
# GitHub's Code Scanning feature.
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#
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# Python Static Analyzer (Pysa) is a security-focused static  
# analysis tool that tracks flows of data from where they  
# originate to where they terminate in a dangerous location.
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# See https://pyre-check.org/docs/pysa-basics/
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```
name: Pysa
```

```
on:
```

```
  workflow_dispatch:
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```
  push:
```

```
    branches: [ "master" ]
```

```
  pull_request:
```

```
    branches: [ "master" ]
```

```
  schedule:
```

```
    - cron: '43 5 * * 3'
```

```
permissions:
```

contents: read

jobs:

pysa:

permissions:

actions: read

contents: read

security-events: write

runs-on: ubuntu-latest

steps:

- uses: actions/checkout@v4

with:

submodules: true

- name: Run Pysa

uses: facebook/pysa-action@f46a63777e59268613bd6e2ff4e29f144ca9e88b

with:

To customize these inputs:

See <https://github.com/facebook/pysa-action#inputs>

repo-directory: './'

requirements-path: 'requirements.txt'

infer-types: true

include-default-sapp-filters: true