← testtest

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Workflow file ▾

Workflow file for this run   ✎

.github/workflows/test-test-rv.21.yml at c0712b1

```yaml
1   name: testtest
2   on:
3     push:
4       #branches: [ "main" ]
5     pull_request:
6       # The branches below must be a subset of the branches above
7      # branches: [ "main" ]
8     schedule:
9       - cron: '16 21 * * 5'
10
11  permissions:
12    contents: read
13
14  jobs:
15    snyk:
16      permissions:
17        contents: read # for actions/checkout to fetch code
18        security-events: write # for github/codeql-action/upload-sarif to upload SARIF results
19        actions: read # only required for a private repository by github/codeql-action/upload-sarif to
20      runs-on: ubuntu-latest
21      steps:
22        - uses: actions/checkout@v4
23        - name: Run Snyk to check configuration files for security issues
24          # Snyk can be used to break the build when it detects security issues.
25          # In this case we want to upload the issues to GitHub Code Scanning
26          continue-on-error: true
27          uses: snyk/actions/iac@14818c4695ecc4045f33c9cee9e795a788711ca4
28          env:
29            # In order to use the Snyk Action you will need to have a Snyk API token.
30            # More details in https://github.com/snyk/actions#getting-your-snyk-token
31            # or you can signup for free at https://snyk.io/login
32            SNYK_TOKEN: ${{ secrets.SNYK_TOKEN }}
33          with:
34            # Add the path to the configuration file that you would like to test.
35            # For example `deployment.yaml` for a Kubernetes deployment manifest
```

```yaml
36            # or `main.tf` for a Terraform configuration file
37          file: ./modules/vm-linux/main.tf
38      - name: Upload result to GitHub Code Scanning
39        uses: github/codeql-action/upload-sarif@v3
40        with:
41          sarif_file: snyk.sarif
```