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### Microsoft GitHub Actions Sample Questions (Q80-Q85):

#### NEW QUESTION # 80

What are the most significant advantages of adding documentation while distributing custom actions? (Each answer presents a complete solution. Choose two.)

- A. It generates auto completion when using the action in a workflow.
- B. It provides an example of the action.
- C. It shares the description of the action to the users.
- D. It creates a readme.md for the consuming workflow.

**Answer: C,D**

#### NEW QUESTION # 81

How can a workflow deploy mitigate the risk of multiple workflow runs that are deploying to a single cloud environment simultaneously? (Each correct answer presents part of the solution. Choose two.)

- **A. Specify a concurrency scope in the workflow.**
- B. Configure the mutex setting in the environment.
- C. Set the concurrency in the deploymentjob to 1.
- **D. Specify a target environment in the deploymentjob.**
- E. Reference the mutex in the task performing the deployment.
- F. Pass the mutex into the deployment job.

**Answer: A,D**

Explanation:

[D] GitHub Actions now supports a concurrency key at both the workflow and job level that will ensure that only a single run or job is in progress.

concurrency

Use concurrency to ensure that only a single job or workflow using the same concurrency group will run at a time.

Example: Using concurrency and the default behavior

The default behavior of GitHub Actions is to allow multiple jobs or workflow runs to run concurrently. The concurrency keyword allows you to control the concurrency of workflow runs.

Reference:

<https://github.blog/changelog/2021-04-19-github-actions-limit-workflow-run-or-job-concurrency/>

<https://docs.github.com/en/actions/reference/workflows-and-actions/workflow-syntax#concurrency>

<https://github.com/marketplace/actions/actions-mutex>

#### NEW QUESTION # 82

What will the output be for the following event trigger block in a workflow?

```
on:
  issues:
    types: [opened, edited]
  issue_comment:
    types:
      - created
```

- **A. It runs the workflow when an issue is edited or when an issue comment created.**
- B. It runs the workflow when an issue or issue comment in the workflow's repository is created or modified.
- C. It runs the workflow when an issue is created or edited, or when an issue or pull request comment is created.
- D. It throws a workflow syntax error, pointing to the types definition in issue\_comment event.
- E. It throws a workflow syntax error, pointing to the types definition in issues event.

**Answer: A**

Explanation:

The provided event trigger block specifies two types of events:

For issues: the workflow triggers on opened or edited issues.

For issue\_comment: the workflow triggers when an issue comment is created.

This configuration ensures the workflow will run when either an issue is opened or edited, or an issue comment is created.

#### NEW QUESTION # 83

You have exactly one Windows x64 self-hosted runner, and it is configured with custom tools.

Which syntax could you use in the workflow to target that runner?

- A. runs-on: [self-hosted, windows, x64]
- B. self-hosted: [windows, x64]
- C. runs-on: windows-latest
- D. self-hosted: [windows-x64]

**Answer: A**

Explanation:

Using self-hosted runners in a workflow

To use self-hosted runners in a workflow, you can use labels or groups to specify the runner for a job.

Using default labels to route jobs

A self-hosted runner automatically receives certain labels when it is added to GitHub Actions.

These are used to indicate its operating system and hardware platform:

self-hosted: Default label applied to self-hosted runners.

linux, windows, or macOS: Applied depending on operating system

x64, ARM, or ARM64: Applied depending on hardware architecture.

You can use your workflow's YAML to send jobs to a combination of these labels. In this example, a self-hosted runner that matches all three labels will be eligible to run the job:

runs-on: [self-hosted, linux, ARM64]

self-hosted - Run this job on a self-hosted runner.

linux - Only use a Linux-based runner.

ARM64 - Only use a runner based on ARM64 hardware.

Reference:

<https://docs.github.com/en/actions/how-to/manage-runners/self-hosted-runners/use-in-a-workflow>

#### NEW QUESTION # 84

As a developer, you are designing a workflow and need to communicate with the runner machine to set environment variables, output values used by other actions, add debug messages to the output logs, and other tasks. Which of the following options should you use?

- A. workflow commands
- B. self-hosted runners
- C. enable debug logging
- D. environment variables

**Answer: A**

Explanation:

E composite run step

Explanation:

Workflow commands are special commands that allow you to interact with the runner, set environment variables, output values, add debug messages, and perform other tasks within the workflow. These commands are used to modify the environment or influence the behavior of the GitHub Actions runner.

#### NEW QUESTION # 85

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