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Microsoft GH-200 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Author and Maintain Workflows: This section of the exam measures skills of DevOps Engineers and Automation Specialists and covers building and managing workflows triggered by events such as pushes, scheduled times, manual triggers, and webhooks. It includes understanding workflow components like jobs, steps, actions, and runners, syntax correctness, environment variables, secrets management, and dependencies between jobs. Candidates will also demonstrate practical abilities to create workflows for various purposes, including publishing packages, using service containers, routing jobs, and deploying releases to cloud providers.
Topic 2	<ul style="list-style-type: none">Consume Workflows: This domain targets Software Developers and Quality Assurance Engineers and focuses on interpreting workflow runs and their outcomes. It covers identifying triggering events, reading workflow configurations, troubleshooting failures by analyzing logs, enabling debug logging, managing environment variables, caching dependencies, and passing data between jobs. Candidates also manage workflow runs, artifacts, approvals, and status badges, as well as locating workflows within repositories and leveraging organizational templated workflows.
Topic 3	<ul style="list-style-type: none">Author and Maintain Actions: This domain evaluates the abilities of Action Developers and Automation Engineers to select and create suitable types of GitHub Actions, such as JavaScript, Docker containers, or run steps. It emphasizes troubleshooting action code, understanding the components and file structures of actions, and using workflow commands within actions to communicate with runners, including exit code management.
Topic 4	<ul style="list-style-type: none">Manage GitHub Actions in the Enterprise: This section measures the expertise of Enterprise Administrators and Platform Engineers in distributing and managing GitHub Actions and workflows at the organizational level. It includes reuse and sharing of templates, strategies for managing reusable components via repositories and naming conventions, controlling access to actions, setting organization-wide usage policies, and planning maintenance to ensure efficient enterprise-wide deployment of GitHub Actions.

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Microsoft GitHub Actions Sample Questions (Q67-Q72):

NEW QUESTION # 67

Which syntax correctly accesses a job output (output1) of an upstream job (job1) from a dependent job within a workflow?

- A. \${needs.job1.output1}
- B. \${depends.job1.output1}
- C. \${job1.outputs.output1}
- D. \${needs.job1.outputs.output1}

Answer: D

Explanation:

To access the outputs in the dependent job, use the needs.<job_id>.outputs.<output_name> syntax. For example, the following job accesses the output1 and output2 outputs defined in job1:

jobs:

Assume job1 is defined as above

job2:

runs-on: ubuntu-latest

needs: job1

steps:

- env:

OUTPUT1: \${needs.job1.outputs.output1}

OUTPUT2: \${needs.job1.outputs.output2}

run: echo "\$OUTPUT1 \$OUTPUT2"

Reference:

<https://docs.github.com/en/actions/how-tos/write-workflows/choose-what-workflows-do/pass-job-outputs>

NEW QUESTION # 68

Disabling a workflow allows you to stop a workflow from being triggered without having to delete the file from the repo. In which scenarios would temporarily disabling a workflow be most useful? (Choose two.)

- A. A workflow is configured to run on self-hosted runners
- B. A workflow error produces too many, or wrong, requests, impacting external services negatively.
- C. A workflow sends requests to a service that is down.
- D. A workflow needs to be changed from running on a schedule to a manual trigger
- E. A runner needs to have diagnostic logging enabled.

Answer: B,C

Explanation:

If a workflow depends on an external service that is down, disabling the workflow temporarily will prevent it from running and sending requests to the service, thus avoiding failed requests or unnecessary retries.

If a workflow is causing a negative impact on external services by generating too many requests or incorrect data due to a bug, temporarily disabling the workflow will stop this behavior while the issue is fixed.

NEW QUESTION # 69

Which scopes are available to define custom environment variables within a workflow file? (Choose three.)

- A. all jobs being run on a single Actions runner, by using runner.env at the top of the workflow file
- B. a specific step within a job, by using jobs.<job_id>.steps[*].env
- C. the entire workflow, by using env at the top level of the workflow file
- D. the contents of a job within a workflow, by using jobs.<job_id>.env
- E. the entire stage, by using env at the top of the defined build stage
- F. within the run attribute of a job step

Answer: B,C,F

Explanation:

You can define environment variables for the entire workflow by using the env key at the top level of the workflow file. These environment variables will be available to all jobs and steps within the workflow.

Environment variables can also be set within the run attribute of a job step, and these variables will be scoped only to that specific step.

You can set environment variables for specific steps within a job by using jobs.<job_id>.steps[*].env, which allows you to define variables that will only be available to that step.

NEW QUESTION # 70

As a DevOps engineer developing a JavaScript action, you need to include annotations to pass warning messages to workflow runners. Which code snippet can you use to implement an annotation in your Actions?

As a DevOps engineer developing a JavaScript action, you need to include annotations to pass warning messages to workflow runners. Which code snippet can you use to implement an annotation in your Actions?

- A. core.warn('Something went wrong, but it\'s not bad enough to fail the build.')
- B. core.info('Something went wrong, but it\'s not bad enough to fail the build.')
- C. core.warning('Something went wrong, but it\'s not bad enough to fail the build.')
- D. core.notice('Something went wrong, but it\'s not bad enough to fail the build.')

Answer: C

Explanation:

The core.warning() function from the @actions/core package is used to create a warning message in the workflow logs. This is an annotation type that informs users about issues that don't require failing the build but still need attention.

NEW QUESTION # 71

What is the right method to ensure users approve a workflow before the next step proceeds?

- A. adding users as required reviewers for an environment
- B. creating a branch protection rule and only allow certain users access
- C. granting users workflow approval permissions
- D. granting users repository approval permissions

Answer: A

Explanation:

GitHub Actions allows you to configure environment protection rules, where you can require specific users or teams to approve the deployment before the workflow proceeds to the next step. This ensures that the required reviewers approve the workflow before any sensitive actions (such as deployment) occur.

NEW QUESTION # 72

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