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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">• 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.

Topic 4	<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.
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Microsoft GitHub Actions Sample Questions (Q66-Q71):

NEW QUESTION # 66

In GitHub Actions, where should you declare custom environment variables so they are accessible across all jobs and steps in a single workflow run?

- A. Set env in the workflow YAML
- B. Environment secrets
- C. Repository variables
- D. Runner command line arguments

Answer: A

Explanation:

The correct option is Set env in the workflow YAML because defining environment variables at the top level of a workflow makes them available to every job and step in that single run.

In a workflow file you can declare a top level mapping for environment variables with key value pairs. This top level scope propagates the values to all jobs and steps in the run and you can override them at job or step scope when necessary. This is the most direct way to share non secret configuration across the entire workflow execution.

NEW QUESTION # 67

What metadata file in a custom action defines the main entry point?

- A. action.js
- B. main.yml
- C. action.yml
- D. index.js

Answer: C

Explanation:

The action.yml file is the metadata file in a custom GitHub Action that defines the main entry point, including information such as the inputs, outputs, description, and the runs key that specifies the main entry point (e.g., a script or a Docker container).

NEW QUESTION # 68

Which of the following commands will set the \$FOO environment variable within a script, so that it may be used in subsequent workflow job steps?

- A. run: echo "::set-env name=FOO::bar"

- B. run: export FOO=bar
- C. run: echo "FOO=bar" >> \$GITHUB_ENV
- D. run: echo \${{ \$FOO=bar }}

Answer: C

Explanation:

The \$GITHUB_ENV environment variable is used to set environment variables that persist across steps in a workflow job. By echoing FOO=bar into \$GITHUB_ENV, the variable FOO will be available in subsequent steps within the same job.

Variables set in GITHUB_ENV apply only to the current job.

Example:

```
echo "PR_NUMBER=$pr_number" >> $GITHUB_ENV
```

Reference:

<https://github.com/orgs/community/discussions/56849>

NEW QUESTION # 69

Scheduled workflows run on the:

- A. latest commit on the default or base branch.
- B. latest commit and branch on which the workflow was triggered.
- C. latest commit from the branch named main.
- D. specified commit and branch from the workflow YAML file.
- E. latest commit from the branch named schedule.

Answer: A

Explanation:

Scheduled workflows run on the latest commit on the default branch.

Note: The default branch is also the initial branch that Git checks out locally when someone clones the repository. Unless you specify a different branch, the default branch in a repository is the base branch for new pull requests and code commits.

Reference:

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

<https://docs.github.com/articles/about-branches>

NEW QUESTION # 70

Which of the following scenarios requires a developer to explicitly use the GITHUB_TOKEN or github.token secret within a workflow? (Choose two.)

- A. passing the GITHUB_TOKEN secret to an action that requires a token as an input
- B. checking out source code with the actions/checkout@v3 action
- C. making an authenticated GitHub API request
- D. assigning non-default permissions to the GITHUB_TOKEN

Answer: A,C

Explanation:

[A] Some actions may require a GITHUB_TOKEN as an input to authenticate and perform specific tasks, such as creating issues, commenting on pull requests, or interacting with the GitHub API. In such cases, you would need to explicitly pass the token to the action.

[B] When making an authenticated GitHub API request, the GITHUB_TOKEN is required to authenticate the request. This token is automatically provided by GitHub in the workflow, and it must be explicitly used when interacting with the GitHub API.

Note: You can use the GITHUB_TOKEN to make authenticated API calls. This example workflow creates an issue using the GitHub REST API:

Reference:

https://docs.github.com/en/actions/tutorials/authenticate-with-github_token

NEW QUESTION # 71

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