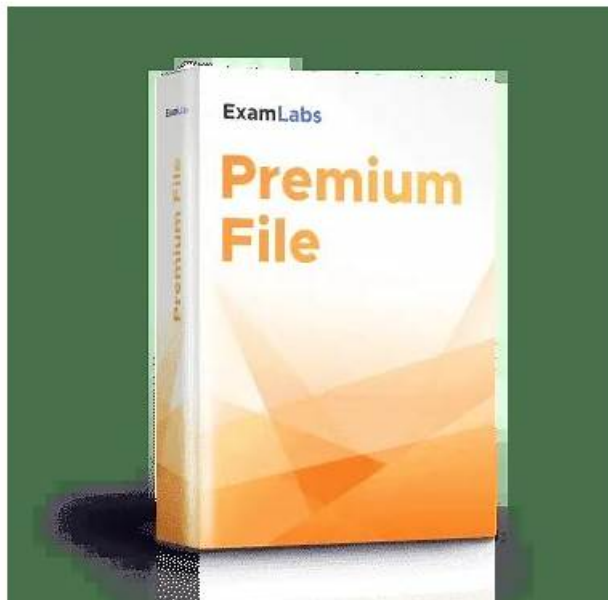


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Microsoft GH-200 Exam Syllabus Topics:

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.

Microsoft GitHub Actions Sample Questions (Q78-Q83):

NEW QUESTION # 78

As a developer, how can you identify a JavaScript action on GitHub?

- A. The action.yml metadata file has the runs.using value set to node16.
- B. The action's repository name includes the keyword "JavaScript."
- C. The action's repository includes a js.yml file in the .github/workflows directory.
- **D. The action.yml metadata file references a package.json file.**

Answer: D

Explanation:

Creating a JavaScript action, example

Prerequisites

Before you begin, you'll need to download Node.js and create a public GitHub repository.

* steps omitted *

From your terminal, initialize the directory with npm to generate a package.json file.

```
npm init -y
```

Adding actions toolkit packages

The actions toolkit is a collection of Node.js packages that allow you to quickly build JavaScript actions with more consistency.

When you commit and push your code, your updated repository should look like this:

```
hello-world-javascript-action/
```

```
— action.yml
```

```
— dist/
```

```
— index.js
```

```
— package.json
```

```
— package-lock.json
```

```
— README.md
```

```
— rollup.config.js
```

```
— src/
```

— index.js

Reference:

<https://docs.github.com/en/actions/tutorials/create-actions/create-a-javascript-action#creating-an-action-metadata-file>

NEW QUESTION # 79

You need to trigger a workflow using the GitHub API for activity that happens outside of GitHub. Which workflow event do you use?

- A. check_suite
- B. deployment
- C. workflow_run
- **D. repository_dispatch**

Answer: D

Explanation:

The repository_dispatch event allows you to trigger a workflow in response to external activity. It is commonly used when you need to trigger a workflow from outside GitHub, such as from another system or service, by sending a request to the GitHub API. This event provides flexibility to integrate with various external systems and trigger workflows in a GitHub repository.

NEW QUESTION # 80

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

Answer: A,E

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 # 81

What is a valid scenario regarding environment secrets?

- **A. configuring environment secrets for connecting to GitHub Enterprise Server**
- B. ensuring only a specific step can access an environment secret
- C. configuring environment secrets to automatically pull from Azure Key Vault
- D. ensuring a job cannot access environment secrets until approval is obtained from a required reviewer

Answer: A

Explanation:

GitHub secrets are used to securely store sensitive information like API keys, tokens, and passwords in repositories. When you store the sensitive information as a GitHub secret, you remove the need to hardcode the credential or key, and prevent exposure of it in your code or logs. The secret can then be used to authenticate services, manage credentials, and securely pass sensitive data in workflows.

Note: For GitHub, you can use a personal access token, an OAuth app, a Secrets Manager secret, or a GitHub App connection to access the source provider. For GitHub Enterprise Server, you can use a personal access token, a Secrets Manager secret, or a GitHub App connection to access the source provider.

Reference:

<https://docs.github.com/en/code-security/getting-started/understanding-github-secret-types>

NEW QUESTION # 82

Which of the following scenarios would require the use of self-hosted runners instead of GitHub-hosted runners?

- A. running more than the three concurrent workflows supported by GitHub-hosted runners
- B. using Docker containers as part of the workflow
- C. performing builds on macOS
- D. using specialized hardware configurations required for workflows
- E. exceeding 50,000 monthly minutes of build time

Answer: A,D

Explanation:

GitHub-hosted runners have a limit on the number of concurrent workflows (typically 20 for free-tier accounts and 5 for enterprise). If your organization needs to run more workflows simultaneously, you would need to use self-hosted runners to increase the available concurrency.

Self-hosted runners allow you to configure specialized hardware or software setups that are necessary for certain workflows.

GitHub-hosted runners may not have access to custom hardware configurations like GPUs or other specialized resources, so self-hosted runners are required in such cases.

NEW QUESTION # 83

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