

Real Help From Desktop Microsoft GH-200 Practice Test Software



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Adapt to the network society, otherwise, we will take the risk of being obsoleted. Our GH-200 qualification test help improve your technical skills and more importantly, helping you build up confidence to fight for a bright future in tough working environment. Our professional experts devote plenty of time and energy to developing the GH-200 Study Tool. You can trust us and let us be your honest cooperators in your future development. Here are several advantages about our GH-200 exam for your reference.

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.

Reliable Microsoft - GH-200 Sure Pass

You should not register for the Microsoft GitHub Actions certification exam without proper preparation. Passing the GitHub Actions exam is quite a challenging task. This difficult task becomes easier if you use valid Microsoft GH-200 Exam Dumps of PracticeDump. Don't forget that the GitHub Actions (GH-200) test registration fee is hefty and your money will go to waste if you don't crack this exam.

Microsoft GitHub Actions Sample Questions (Q69-Q74):

NEW QUESTION # 69

What is the most suitable action type for a custom action written in TypeScript?

- A. Docker container action
- B. composite run step
- C. Bash script action
- D. JavaScript action

Answer: D

Explanation:

Example: Build your custom GitHub Action

To build your action, run `npm run bundle`. This will compile the TypeScript code in the `src/` directory and output the JavaScript code in the `dist/` directory. The exact command for bundle is defined in the `package.json` file.

Note: About custom actions

Actions are individual tasks that you can combine to create jobs and customize your workflow. Y Types of action You can build Docker container, JavaScript, and composite actions.

Reference:

<https://victoronsoftware.com/posts/typescript-github-action/>

<https://docs.github.com/en/actions/concepts/workflows-and-actions/custom-actions>

NEW QUESTION # 70

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

- A. `${{depends.job1.output1}}`
- B. `${{needs.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-to/write-workflows/choose-what-workflows-do/pass-job-outputs>

NEW QUESTION # 71

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.warning('Something went wrong, but it's not bad enough to fail the build.')`**
- C. `core.info('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: B

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 # 72

As a developer, one of your workflows will require XCode version 11.2 hosted on macOS Catalina (i.e., v10.15). You've already created and configured a self-hosted runner to conform to those requirements and registered it with your organization. What else should you do to ensure that the workflow accesses the correct runner instance? (Each answer presents a complete solution. Choose three.)

- **A. In the workflow, specify:
runs-on: [self-hosted, macos-10.15, xcode-11.2].**
- B. Add your runner to the appropriate runner groups.
- **C. Create custom runner labels for macos-10.15 and xcode-11.2.**
- **D. Assign the custom labels to the self-hosted runner.**
- E. In the workflow, specify:
runs-on: [\${{groups.macos-10.15}}, \${{groups.xcode-11.2}}].
- F. Create runner groups named macos-10.15 and xcode-11.2.

Answer: A,C,D

Explanation:

[C, F] Using custom labels to route jobs

You can create custom labels and assign them to your self-hosted runners at any time. Custom labels let you send jobs to particular types of self-hosted runners, based on how they're labeled.

[E] 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 # 73

You are reaching your organization's storage limit for GitHub artifacts and packages. What should you do to prevent the storage limit from being reached? (Choose two.)

- A. Use self-hosted runners for all workflow runs.
- **B. Delete artifacts from the repositories manually**

- C. Configure the artifact and log retention period.
- D. Disable branch protections in the repository.
- E. Configure the repo to use Git Large File Storage.

Answer: B,C

Explanation:

Deleting artifacts from repositories manually will free up storage space. Artifacts are typically stored for a limited time by default, but manual cleanup can help manage space.

Configuring the artifact and log retention period allows you to control how long artifacts and logs are retained in your repository. By shortening the retention period, you can prevent unnecessary accumulation of data and manage storage more effectively.

NEW QUESTION # 74

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