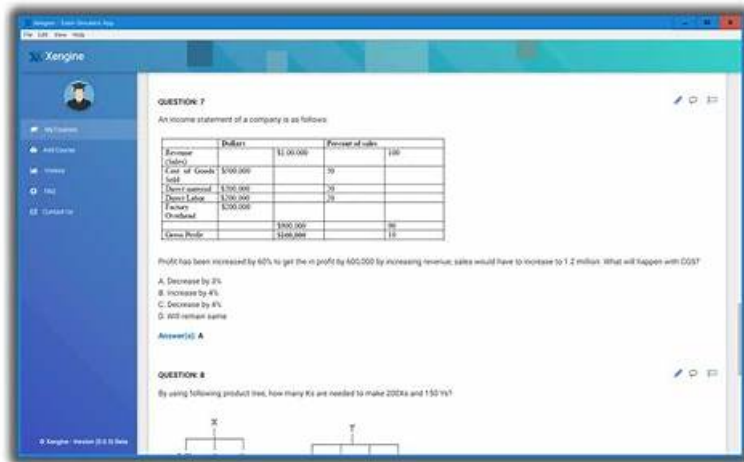


# Microsoft GH-200 Practice Questions



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## Microsoft GH-200 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>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.</li> </ul>

Topic 3	<ul style="list-style-type: none"> <li>• <b>Consume Workflows:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Author and Maintain Actions:</b> 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.</li> </ul>

## Microsoft GitHub Actions Sample Questions (Q18-Q23):

### NEW QUESTION # 18

Which choices represent best practices for publishing actions so that they can be consumed reliably? (Choose two.)

- A. repo name
- **B. tag**
- C. organization name
- D. default branch
- **E. commit SHA**

**Answer: B,E**

Explanation:

Using a tag is a best practice because tags are immutable and represent a fixed version of your action. By referencing tags, consumers of your action can be assured they are using a stable and specific version of the action, which helps in avoiding issues with breaking changes.

The commit SHA is another reliable way to specify a particular version of an action. By referencing a specific commit SHA, consumers can ensure they are using exactly the code that was written at that moment, avoiding the potential for changes in the future.

### NEW QUESTION # 19

You are a developer, and your container jobs are failing on a self-hosted runner. Which requirements must you check to ensure that the self-hosted runner is properly configured? (Choose two.)

- A. Kubernetes is installed on the self-hosted runner.
- **B. Docker is installed on the self-hosted runner.**
- **C. The self-hosted runner is running a Linux operating system.**
- D. The self-hosted runner is running a Windows operating system.
- E. The service status of Kubernetes is "active".

**Answer: B,C**

Explanation:

While Docker can run on various operating systems, Linux is often the most common and preferred OS for containerized workloads. Docker works well on Linux and is a widely-used platform for running containers.

For container jobs to run on a self-hosted runner, Docker must be installed and properly configured on the runner. Docker is required to build and run containerized workloads in a GitHub Actions workflow.

### NEW QUESTION # 20

By default, which workflows can use an action stored in internal repository? (Each answer presents a complete solution. Choose two.)

- A. selected public repositories outside of the enterprise

- B. private repositories owned by an organization of the enterprise
- C. public repositories owned by the same organization as the enterprise
- D. internal repositories owned by the same organization as the enterprise

**Answer: B,D**

Explanation:

Any actions or reusable workflows stored in the internal or private repository can be used in workflows defined in other internal or private repositories owned by the same organization, or by any organization owned by the enterprise.

Reference:

<https://docs.github.com/actions/creating-actions/sharing-actions-and-workflows-with-your-enterprise>

### NEW QUESTION # 21

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. self-hosted: [windows-x64]
- D. runs-on: windows-latest

**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 # 22

As a developer, what options should you recommend to implement standards for automation reuse? (Choose two.)

- A. Create a marketplace partition to publish reusable automation for the company.
- B. Store shared corporate actions in subfolders in a defined and documented internally accessible repository.
- C. Create reusable actions and workflows that can be called from other workflows.
- D. Create workflow templates and store them in the organization's .github repository.

**Answer: C,D**

Explanation:

Creating workflow templates in the organization's .github repository allows the organization to standardize workflows and make them easily reusable across multiple repositories. This ensures consistency and simplifies maintenance.

Creating reusable actions and workflows that can be called from other workflows helps modularize and standardize automation tasks. These reusable components can be maintained centrally and called from different workflows across repositories.

## NEW QUESTION # 23

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