



주제 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
주제 3	<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>
주제 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

>> GH-200시험대비 최신버전 덤프자료 <<

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### 최신 GitHub Administrator GH-200 무료 샘플문제 (Q62-Q67):

#### 질문 # 62

As a developer, your self-hosted runner sometimes loses connection while running jobs. How should you troubleshoot the issue affecting your self-hosted runner?

- A. Access the self-hosted runner's installation directory and look for log files in the `_diag` folder.
- B. Start the self-hosted runner with the `--debug` flag to produce more verbose console output.
- C. Locate the self-hosted runner in your repository's settings page and download its log archive.
- D. Set the `DEBUG` environment variable to true before starting the self-hosted runner to produce more verbose console output.

정답: A

#### 설명:

When troubleshooting a self-hosted runner, you can access the `_diag` folder located in the self-hosted runner's installation directory. This folder contains diagnostic logs that can help you identify the root cause of issues, such as connection problems.

#### 질문 # 63

You installed specific software on a Linux self-hosted runner. You have users with workflows that need to be able to select the runner based on the identified custom software. Which steps should you perform to prepare the runner and your users to run these workflows? (Each correct answer presents part of the solution. Choose two.)

- A. Inform users to identify the runner with the labels `custom-software` and `linux`.
- B. Configure the webhook and network to enable GitHub to trigger workflow.
- C. Create the group `custom-software-on-linux` and move the runner into the group.
- D. Inform users to identify the runner based on the group.

- E. Add the label linux to the runner.
- F. Add the label custom-software to the runner.

**정답: A,F**

**설명:**

[F] Add a label for the custom software as required.

Note: Using labels with self-hosted runners

You can use labels to organize your self-hosted runners based on their characteristics.

Creating a custom label

You can create custom labels for runners at the repository and organization levels.

[C, not D] Linux is a default label and does not have to be created to be used.

Reference:

<https://docs.github.com/en/actions/how-to/manage-runners/self-hosted-runners/apply-labels>

**질문 # 64**

Which repository files are required for a Docker container action and for a JavaScript action to run correctly? (Choose 3)

- A. JavaScript entry file such as main.js or index.js
- B. Action metadata file action.yml or action.yaml
- C. package.json
- D. Container action Dockerfile

**정답: A,B,D**

**설명:**

The correct options are JavaScript entry file such as main.js or index.js, Action metadata file action.yml or action.yaml, and Container action Dockerfile.

The Action metadata file action.yml or action.yaml is mandatory because it declares inputs and outputs and it instructs GitHub how to run the action. Both JavaScript and container actions rely on this metadata to execute correctly.

For a JavaScript action the JavaScript entry file such as main.js or index.js is the script that the runner executes as directed by the metadata. GitHub expects a committed distributable script, so the entry file must be present in the repository.

For a container action the Container action Dockerfile defines how to build the image and what command to run, which makes the Dockerfile required for the action to work.

**질문 # 65**

As a developer, you need to make sure that only actions from trusted sources are available for use in your GitHub Enterprise Cloud organization. Which of the following statements are true?

(Each correct answer presents a complete solution. Choose three.)

- A. GitHub-verified actions can be collectively enabled for use in the enterprise.
- B. Actions can be published to an internal marketplace.
- C. Specific actions can individually be enabled for the organization, including version information.
- D. Actions can be restricted to only those available in the enterprise.
- E. Actions created by GitHub are automatically enabled and cannot be disabled.
- F. Individual third-party actions enabled with a specific tag will prevent updated versions of the action from introducing vulnerabilities.

**정답: A,B,C**

**설명:**

[A] Internal Actions Marketplace

The reason for having an internal actions marketplace is to have a central location for all the actions that can be used inside our production organization. This is to prevent any actions from the public marketplace from being used in our production organization, without being checked for security risks first.

[B] Allow Marketplace actions by verified creators: You can allow all GitHub Marketplace actions created by verified creators to be used by workflows. When GitHub has verified the creator of the action as a partner organization, the badge is displayed next to the action in GitHub Marketplace.

[C] You can enable specific actions for the organization by identifying them and providing version control, ensuring only trusted

versions are used in workflows.

Reference:

<https://devopsjournal.io/blog/2021/10/14/GitHub-Actions-Internal-Marketplace>

<https://docs.github.com/en/enterprise-cloud@latest/organizations/managing-organization-settings/disabling-or-limiting-github-actions-for-your-organization>

### 질문 # 66

As a developer, you are using a Docker container action in your workflow. What is required for the action to run successfully?

- A. The referenced action must be hosted on Docker Hub.
- B. The job env must be set to a Linux environment.
- C. The job runs-on must specify a Linux machine with Docker installed.
- D. The action must be published to the GitHub Marketplace.

정답: C

설명:

For a Docker container action to run in a GitHub Actions workflow, the runner must have Docker installed. The runs-on attribute of the job should specify an environment that supports Docker, typically a Linux environment (e.g., ubuntu-latest), since Docker is widely supported and commonly used in Linux-based environments.

### 질문 # 67

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