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Microsoft GitHub Actions Sample Questions (Q11-Q16):

NEW QUESTION # 11

As a developer, your Actions workflow often reuses the same outputs or downloaded dependencies from one run to another. To cache dependencies for a job, you are using the GitHub cache action. Which input parameters are required for this action? (Each correct answer presents part of the solution. Choose two.)

- A. ref: the ref name of the branch to access and restore a cache created
- B. cache-hit: the copy action key used with restore parameter to restore the data from the cache
- **C. key: the key created when saving a cache and the key used to search for a cache**
- D. dependency: the name and version of a package to cache or restore
- **E. path: the file path on the runner to cache or restore**
- F. restore-keys: the copy action key used with cache parameter to cache the data

Answer: C,E

Explanation:

Input parameters for the cache action

[C] key: Required The key created when saving a cache and the key used to search for a cache.

It can be any combination of variables, context values, static strings, and functions. Keys have a maximum length of 512 characters, and keys longer than the maximum length will cause the action to fail.

[A] path: Required The path(s) on the runner to cache or restore.

Reference:

<https://docs.github.com/en/actions/reference/workflows-and-actions/dependency-caching>

NEW QUESTION # 12

Where should workflow files be stored to be triggered by events in a repository?

- **A. .github/workflows/**
- B. .workflows/
- C. .github/actions/
- D. anywhere
- E. Nowhere; they must be attached to an act on in the GitHub user interface

Answer: A

Explanation:

Workflow files must be stored in the .github/workflows/ directory of the repository. This is the standard location for GitHub Actions workflow files, and workflows in this directory are automatically triggered by events defined in the file, such as pushes, pull requests, or other GitHub events.

NEW QUESTION # 13

You are a DevOps engineer working on custom Actions development. You need to handle the errors or exceptions as part of the JavaScript based action code. What should be added to the following code block to handle errors?

```
const core = require('@actions/core');
```

```
try {
```

```
// action code
```

```
} catch (error) {
```

```
<< insert snippet here >>
```

```
}
```

- A. core.setException(error.message);
- **B. core.setFailed(error.message);**
- C. action.setError(error.message);
- D. core.action.setException(error.message);

Answer: B

Explanation:

Setting a failure exit code in a JavaScript action

If you are creating a JavaScript action, you can use the actions toolkit @actions/core package to log a message and set a failure exit code. For example:

```
try {
```

```
// something
```

```
} catch (error) {
```

```
core.setFailed(error.message);
```

}

Reference:

<https://docs.github.com/en/actions/how-to/create-and-publish-actions/set-exit-codes>

NEW QUESTION # 14

In GitHub Enterprise Cloud, where do you set the policy that allows only enterprise hosted actions and reusable workflows to run?

- A. Repository settings Actions general
- **B. Enterprise account Actions policy**
- C. Organization settings Policies then Actions

Answer: B

Explanation:

The enterprise Actions policy is the centralized place where enterprise owners enforce which actions and reusable workflows are permitted across all organizations in GitHub Enterprise Cloud. From this scope you can require that only actions and reusable workflows hosted within the enterprise are allowed to run, and this policy flows down to organizations and repositories to ensure consistent enforcement.

NEW QUESTION # 15

Your organization needs to simplify reusing and maintaining automation in your GitHub Enterprise Cloud. Which components can be directly reused across all repositories in an organization?

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

- **A. encrypted secrets**
- B. custom Docker actions stored in GitHub Container Registry
- C. actions stored in an organizational partition in the GitHub Marketplace
- **D. workflow templates**
- E. self-hosted runners
- **F. actions stored in private repositories in the organization**

Answer: A,D,F

Explanation:

[D] Encrypted secrets can be accessed across repositories in the same organization, making it easy to store sensitive data (like API keys or tokens) securely while allowing multiple workflows to access them.

[E] Workflow templates allow you to create reusable templates for workflows that can be shared across repositories within the organization. This makes it easier to standardize processes and automate them across multiple projects.

[F] Actions stored in private repositories within the organization can be reused across all repositories by referencing them in workflows. This ensures a centralized way of maintaining custom actions.

Reference:

<https://docs.github.com/en/actions/how-to/reuse-automations/reuse-workflows>

NEW QUESTION # 16

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$$I = \frac{1}{\Gamma} \left(\frac{\partial}{\partial t} + \frac{\partial}{\partial x} \right) \left(\frac{\partial}{\partial t} - \frac{\partial}{\partial x} \right) I$$