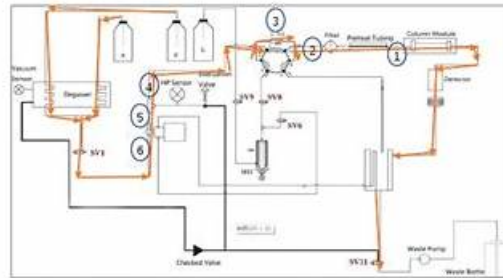


GH-900 PDF Demo, GH-900 Prüfung

GH-900 Plus pressure abnormal checking step SOP

The pressure of the instrument should be 4-8Mpa.

This is the liquid road map for GH-900 Plus



Picture 1

The pressure was created when the liquid arrives the column. The column will give resistant force to the liquid and create the pressure. So, before the liquid arrives the column, the pressure should be 0-1Mpa, because the filter will also create little pressure but not too much. The flow speed of the instrument is 1.5mL±0.2mL/min. Follow the step show as below and open the HP pump, when you found the certain point, its pressure is 0, and previous point's pressure is greater than 1Mpa, then there is crystal in the pipeline between these two points.

2026 Die neuesten ITZert GH-900 PDF-Versionen Prüfungsfragen und GH-900 Fragen und Antworten sind kostenlos verfügbar:
<https://drive.google.com/open?id=11wFpDhm3WmXnT2R-Xshf1mSw0wMCdQ1z>

Die Prüfungsmaterialien zur Microsoft GH-900 Zertifizierungsprüfung von ITZert ist unvergleichbar. Sie sind extrem echt und richtig. Um den Kandidaten zum Bestehen der Microsoft GH-900 Prüfung zu verhelfen, hat unser IT-Eliteteam immer noch Untersuchungen gemacht. Die Produkte von ITZert sind nicht nur real, sondern auch kostengünstig. Wenn Sie unsere Produkte wählen, können Sie einen einjährigen kostenlosen Update-Service bekommen. Sie können sich genügend auf die Microsoft GH-900 Prüfung vorbereiten und den Stress überwinden. Das ist wirklich eine gute Wahl.

ITZert ist eine Website, mit deren Hilfe Sie die Microsoft GH-900 Zertifizierungsprüfung schnell bestehen können. Die Fragenkataloge zur Microsoft GH-900 Zertifizierungsprüfung von ITZert werden von den Experten zusammengestellt. Wenn Sie sich noch anstrengend um die Microsoft GH-900 (GitHub Foundations) Zertifizierungsprüfung bemühen, sollen Sie die Prüfungsunterlagen zur Microsoft GH-900 Zertifizierungsprüfung von ITZert wählen, die Ihnen große Hilfe bei der Prüfungsvorbereitung leisten.

>> GH-900 PDF Demo <<

GH-900 Prüfung - GH-900 Lernressourcen

ITZert hat riesige Expertenteam, die Ihnen gültige Schulungsressourcen bieten. Sie haben die Microsoft GH-900 (GitHub Foundations) Prüfungen in den letzten Jahren nach ihren Erfahrungen und Kenntnissen untersucht. Und endlich kommen die zielgerichteten Fragen und Antworten auf, die den IT-Kandidaten große Hilfe bieten. Nun können Sie im Internet Demo zur Microsoft GH-900 (GitHub Foundations) Zertifizierungsprüfung kostenlos herunterladen. Viele IT-Fachleute haben bewiesen, dass

ITZert sehr zuverlässig ist. Wenn Sie die zielgerichteten Prüfungsfragen von ITZert benutzt haben, können Sie normalerweise die Microsoft GH-900 Zertifizierungsprüfung bestehen. Schicken Sie doch die Produkte von ITZert in den Warenkorb. Sie werden sehr wahrscheinlich der nächste erfolgreiche IT-Fachmann.

Microsoft GH-900 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Collaboration Features: This section measures skills of Software Engineers and Team Leads and covers collaborative workflows using GitHub. It includes forking repositories, creating and managing pull requests, reviewing and merging code changes, and using GitHub Actions to support CI • CD pipelines. Candidates also explore project management features such as creating and managing issues, using labels, milestones, and project boards, and tracking progress through GitHub Projects.
Thema 2	• Project Management: This section is designed for Project Coordinators and Product Managers and focuses on using GitHub Projects for project management. Candidates learn to create and manage GitHub Projects, utilize project boards for organizing tasks, and integrate project workflows with issues and pull requests to maintain project visibility and progress.
Thema 3	• Introduction to Git and GitHub: This section of the exam measures skills of Junior Developers and Platform Support Specialists and covers the basic understanding of Git and GitHub. It explains what Git is and why it is used, the fundamental Git workflow, and concepts related to repositories including their local and remote distinctions. Candidates learn essential Git commands such as initializing and cloning repositories, adding and committing changes, pushing and pulling updates, and branching and merging. It also covers navigating GitHub by creating accounts, managing repositories, understanding its interface, and working with issues and pull requests.

Microsoft GitHub Foundations GH-900 Prüfungsfragen mit Lösungen (Q41-Q46):

41. Frage

What are advantages of GitHub Projects over GitHub Projects Classic?

(Each answer presents a complete solution. Choose two.)

- A. GitHub Projects has multiple layout views.
- B. GitHub Projects can be connected to third-party tools.
- C. GitHub Projects has Insights.
- D. GitHub Projects are Copilot enabled.

Antwort: A,C

Begründung:

GitHub Projects is a newer, more powerful version of project management within GitHub, offering enhanced features over the classic version.

Multiple Layout Views:

Option A is correct because GitHub Projects supports multiple views, such as board, table, and timeline views, allowing users to visualize their work in different ways according to their needs.

Insights:

Option B is correct because GitHub Projects provides insights and analytics, enabling teams to track progress and make data-driven decisions.

Incorrect Options:

Option C is incorrect because while GitHub Copilot is a tool for code suggestions, it is not directly integrated with GitHub Projects as a feature.

Option D is incorrect because both GitHub Projects and GitHub Projects Classic can be connected to third-party tools, so it is not an exclusive advantage of the newer GitHub Projects.

Reference:

GitHub Docs: Managing Projects

42. Frage

How can a user highlight a post to the top of the Discussions page?

- A. Star the discussion.
- B. Create an issue from the discussion.
- C. Save the discussion.
- **D. Pin the discussion.**

Antwort: D

Begründung:

To highlight a post at the top of the Discussions page on GitHub, you can Pin the discussion.

Pinning a discussion ensures it remains prominently visible at the top of the list, making it easier for others to find and participate in that discussion. This is particularly useful for important announcements or frequently referenced topics.

43. Frage

What are the two main reasons why one might fork a repository?
(Each answer presents a complete solution. Choose two.)

- A. To create a new branch to develop a new feature
- **B. To propose changes to the base repository**
- **C. To create a new repository based on an existing one**
- D. To create an issue or open a discussion

Antwort: B,C

Begründung:

Forking a repository on GitHub is a common practice, especially when contributing to open-source projects or when you want to build on existing work. Here are the two main reasons for forking a repository:

B . To propose changes to the base repository:

One of the primary reasons for forking a repository is to make changes or improvements that you can later propose to the original repository (often called the "upstream" repository). This is typically done through a pull request. By forking the repository, you get your own copy of the project where you can freely experiment, make changes, and then propose those changes back to the original project.

C . To create a new repository based on an existing one:

Forking is also used to create a new repository that is a copy of an existing one. This allows you to work on the project independently of the original repository, effectively creating a new direction for the project or using it as a starting point for a different purpose. This is particularly useful for customization, experimentation, or when you want to build something different while still leveraging the existing codebase.

Explanation of Other Options:

A . To create an issue or open a discussion:

This is incorrect because creating an issue or opening a discussion can be done directly on the original repository without needing to fork it. Forking is unnecessary for these actions.

D . To create a new branch to develop a new feature:

While creating a new branch is related to development, it does not require a fork. Branches are typically created within the same repository to work on new features. Forking is used when you need an entirely separate copy of the repository.

Given this information, the correct answers are B and C.

Reference:

GitHub Documentation: Fork a repo

GitHub Documentation: About forks

44. Frage

Where can a user manually link a pull request to an issue?

- A. in the comment section of the issue
- B. in the description of the issue
- C. in the right sidebar of the pull request, under "Assignees"
- **D. in the right sidebar of the pull request, under "Development"**

Antwort: D

Begründung:

Manually linking a pull request or branch to an issue using the issue sidebar Anyone with write permissions to a repository can manually link a pull request or branch to an issue from the issue sidebar.

You can manually link up to ten issues to each pull request. The issue can be in a different repository than the linked pull request or branch. Your last selected repository will be remembered.

1. On GitHub, navigate to the main page of the repository.
2. Under your repository name, click Issues.
3. In the list of issues, click the issue that you'd like to link a pull request or branch to.
- *-> 4. In the right sidebar, click Development.
5. Click the repository containing the pull request or branch you want to link to the issue.
6. Click the pull request or branch you want to link to the issue.
7. Click Apply.

Reference:

<https://docs.github.com/en/issues/tracking-your-work-with-issues/using-issues/linking-a-pull-request-to-an-issue>

45. Frage

Which of the following two-factor authentication (2FA) methods can you use to secure a GitHub account?
(Each answer presents a complete solution. Choose three.)

- A. Security questions
- B. Single sign-on
- C. Security keys
- D. GitHub mobile
- E. Authenticator app

Antwort: C,D,E

Begründung:

The following two-factor authentication (2FA) methods can be used to secure a GitHub account:

A . Authenticator app: You can use an authenticator app (like Google Authenticator or Authy) to generate time-based one-time passwords (TOTP) for logging in.

C . GitHub mobile: The GitHub mobile app can also be used to receive 2FA codes, adding convenience for users who prefer to manage everything from their mobile devices.

D . Security keys: Physical security keys (such as YubiKeys) can be used as a strong form of 2FA, requiring physical access to the key to authenticate.

Security questions and Single sign-on (SSO) are not considered 2FA methods in the context of GitHub account security.

46. Frage

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Die Schulungsunterlagen zur Microsoft GH-900 Zertifizierungsprüfung von ITZert können Ihnen helfen, Ihren Traum zu realisieren, weil es alle Zertifizierungsantworten zur Microsoft GH-900 Prüfung hat. Mit ITZert können Sie sich ganz gut auf die Prüfung vorbereiten. Per unsere guten Schulungsunterlagen von guter Qualität können Sie sicher die Microsoft GH-900 Prüfung bestehen und eine glänzende Zukunft haben.

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Prüfungsvorbereitung

- [illegible]

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