Continuous Integration (CI)

Report of Contributions

Contribution ID: 1 Type: not specified

Pull and Run Containers

Wednesday 4 December 2024 09:00 (1h 30m)

https://hifis.net/workshop-materials/general-container/episodes/02-pulling-and-running/properties and the properties of the properties o

Session Classification: Using Container in Science

Contribution ID: 2 Type: not specified

Creating a Container

Wednesday 4 December 2024 10:30 (1h 30m)

https://hifis.net/workshop-materials/general-container/episodes/03-creating/

Session Classification: Using Container in Science

Contribution ID: 3 Type: not specified

Publishing Images

Wednesday 4 December 2024 13:00 (1 hour)

https://hifis.net/workshop-materials/general-container/episodes/04-publishing/

Session Classification: Using Container in Science

Contribution ID: 4 Type: **not specified**

Using Podman Compose

Wednesday 4 December 2024 14:00 (1 hour)

https://hifis.net/workshop-materials/general-container/episodes/05-podman-compose/

Session Classification: Using Container in Science

Contribution ID: 5 Type: **not specified**

Getting Started with GitLab CI

Thursday 5 December 2024 09:00 (30 minutes)

https://hifis.net/workshop-materials/gitlab-ci/episodes/02-getting-started/

Session Classification: Continuous Integration in GitLab

Contribution ID: 6 Type: **not specified**

Demo Project - Continuous Integration

Thursday 5 December 2024 09:30 (1 hour)

https://hifis.net/workshop-materials/gitlab-ci/episodes/03-demo-project/

Session Classification: Continuous Integration in GitLab

Contribution ID: 7 Type: **not specified**

Extending the Pipeline

Thursday 5 December 2024 10:30 (1h 30m)

https://hifis.net/workshop-materials/gitlab-ci/episodes/04-extending-the-pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/pipeline/

Session Classification: Continuous Integration in GitLab

Contribution ID: 8 Type: not specified

Removing Redundancies

Thursday 5 December 2024 13:00 (1h 30m)

https://hifis.net/workshop-materials/gitlab-ci/episodes/05-remove-redundancies/

Session Classification: Continuous Integration in GitLab

Contribution ID: 9 Type: not specified

Optimize the Pipeline Performance

Friday 6 December 2024 09:00 (1h 30m)

https://hifis.net/workshop-materials/gitlab-ci/episodes/06-pipeline-performance/

Session Classification: Continuous Integration in GitLab

Contribution ID: 10 Type: not specified

Towards a Concise Pipeline Definition and Cross-Project Reuse

Friday 6 December 2024 10:30 (1h 30m)

Session Classification: Continuous Integration in GitLab

Contribution ID: 11 Type: not specified

Summary and participant use cases

Friday 6 December 2024 13:00 (1h 30m)

Session Classification: Continuous Integration in GitLab