Gitlab Ultimate Getting Started Guide
Gitlab enables seamless collaboration across Dev and Ops, with continuous innovation. It also enables enterprises to transform IT by optimizing and accelerating delivery, while managing priorities, risk, security, and compliance.
Part 1: Subscribing to Gitlab Ultimate

Step 1  Gitlab can be found in AWS Marketplace. Select the **Continue to Subscribe** button.

Step 2  Accept the terms and then select the **Continue to Configuration** button.

Steps 1 - 2 of 2
Part 1 Complete
Part 2: Demonstration Guide for Gitlab Ultimate

Note: In this demonstration, we will use a pre- configured version of Gitlab.

Step 1  Once you have subscribed to, configured, and logged into Gitlab, you will see the dashboard.

Step 2  Select Spring-App-1.

Steps 1 - 2 of 23
Step 3  Here, you can see that AutoDevOps has been enabled and Kubernetes is already configured.

Step 4  Select Repository on the left side, then Files.
Step 5  Select Issues, then Boards on the left side.

Step 6  This takes you to the issue boards screen.
**Step 7** Drag and drop the message to the **Doing list**.

**Step 8** You will notice the label of the message updates automatically.
Step 9  Select the message.

Step 10  Select the **Create Merge Request** button.
**Step 11** Select **Merge Requests** on the left side and then the **Open in Web IDE** button in the center of the page.

![Merge Requests and Open in Web IDE](image)

**Step 12** This allows you to edit the file.

![Edit File](image)
Step 13  Select the **Commit** button at the bottom to see the changes in the code.

Step 14  Select the **Commit** button again to save the changes.

Steps 13 - 14 of 23
Step 15  Select the **rocket ship icon** on the right side to view the pipeline.

Step 16  Here you can view the pipeline.
**Step 17**  
Select the **CI/CD** option on the left side to view vulnerabilities that have been found.

**Step 18**  
Select the **CSRF vulnerability**.

**Steps 17 - 18 of 23**
Step 19  Select **Merge Requests** on the left side, then **View Full Report**.

Step 20  Here, you can see details about the licenses in use.
Step 21  Select **Operations** on the left side, then **Environments**.

Step 22  Here, you can specify the percentage of new code that runs in your production environment.

Steps 21 - 22 of 23
Select Metrics on the left side to view the performance of the application.
Thank you.

For more information, visit https://amz.run/3DPJ