

Start an analysis with Kiuwan Cloud Analyzer

- [How to start an analysis with Kiuwan Cloud Analyzer](#)
 - [Before you start the analysis](#)
 - [Analyze your source code](#)

How to start an analysis with Kiuwan Cloud Analyzer



Our Kiuwan Cloud Analyzer is perfect for new customers who are conducting a trial of the product or existing customers with smaller code bases.

Our customers who have robust and/or complex code bases should use the Kiuwan Local Analyzer to assist with analyzing their code.

The Kiuwan Local Analyzer assists customers who wish to analyze their production environments for:

- Inclusion/Exclusion patterns
- Customer/Application Specific Configurations
- Dialect Selection
- Analysis Queues
- High Performance
- Custom Models
- Parameterized and Custom Rules
- Tagging Partial and Incomplete Deliveries
- Audits
- Integrations with CI/CD solutions

We encourage you to download [Kiuwan Local Analyzer](#) today to get the most benefit from the Kiuwan Analysis Engine.

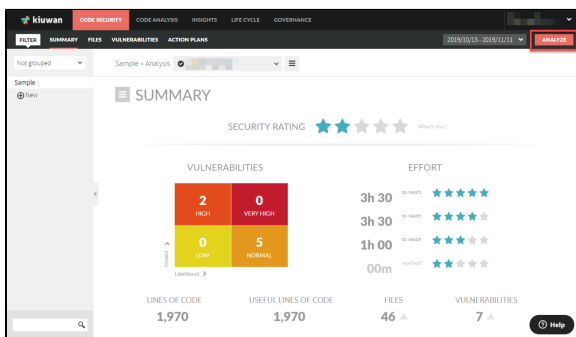
If you want to analyze your code by uploading it to the cloud, do the following:

Before you start the analysis

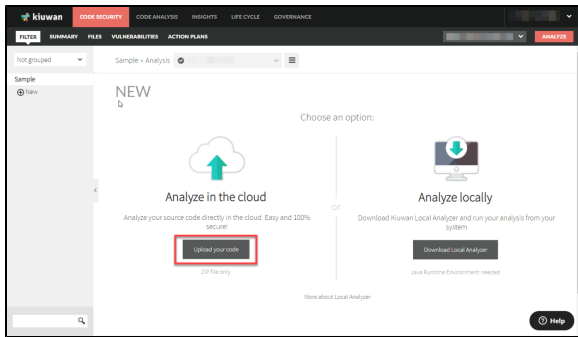
- Have the source code you want to analyze in a single ZIP file format accessible from your workstation.
- Think about how you want to label the analysis, to find it again later.

Analyze your source code

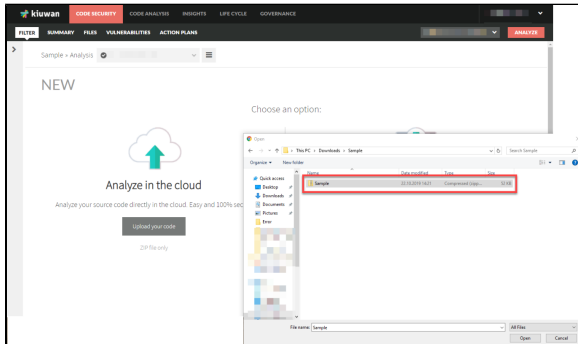
1. Log into your [Kiuwan Account](#)
2. On your dashboard, click **Analyze** in the upper right corner



3. A new page will open.
Click **Upload your code** in the **Analyze in the cloud** section.

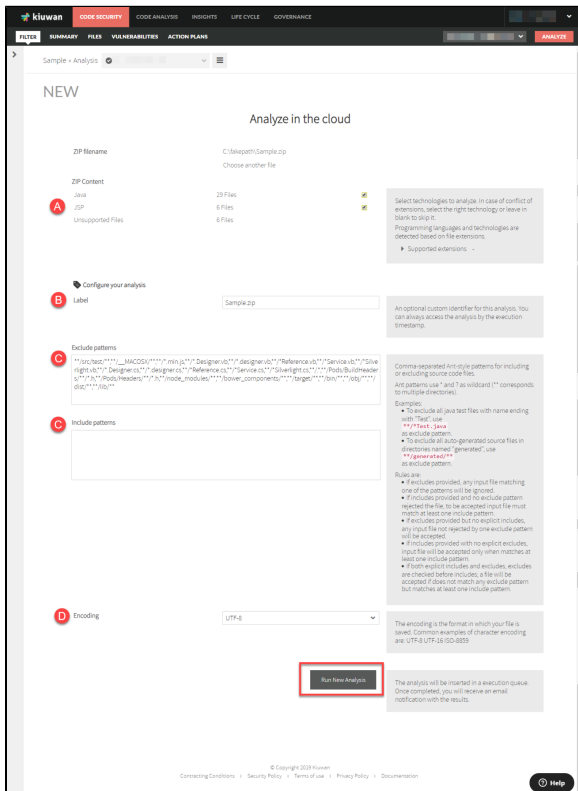


4. Find and select the **Zip** file of the code you want to analyze.

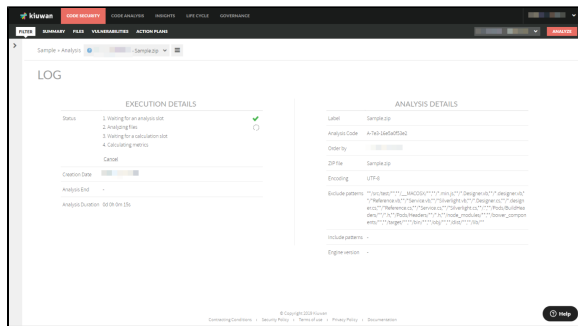


5. On the next page you can set the analysis criteria:
 - a. Choose which extension files to analyze
 - i. In case of an extension file conflict, you will have to choose the right extension in the dropdown menu.
 - b. Label the analysis
 - c. Include or exclude patterns
 - d. Choose the type of encoding

When you are done, click **Run New Analysis**



6. The analysis is executed



7. See the results of your latest analysis.

