

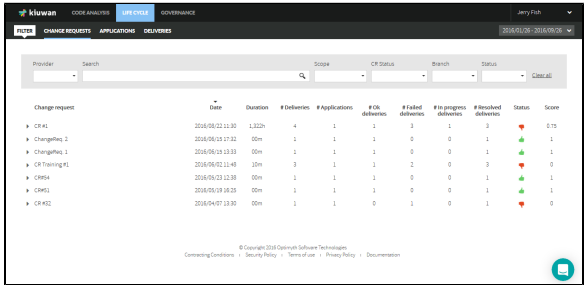
Deliveries Management

This page will explain the Life Cycle dashboard.

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Life Cycle Dashboard



This page displays information on existing deliveries, allowing you to take action on them.

It is possible to search for deliveries specifying different search criteria:

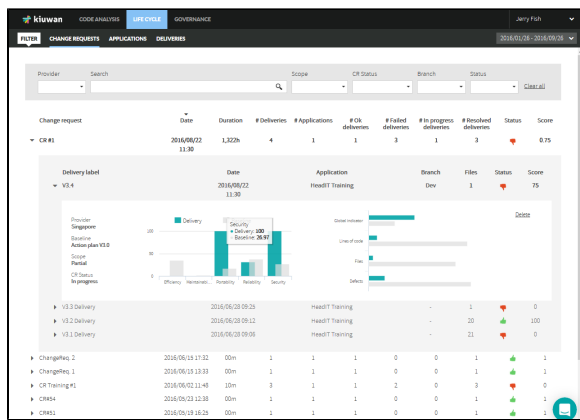
Name	Description
Date range	Search deliveries launched within a date range (using From and To date fields)
Provider	Search deliveries that belong to the selected providers.
Scope	Search by "Complete" or "Partial" deliveries
CR Status	Search by "In progress" or "Resolved" deliveries
Branch	In case you specify the branch name, this selector will present you available brach names to search for
Status	This selector allows to search deliveries based on Audit status (OK or Failure)

Change Request

Select **Life Cycle > Change Requests** to display deliveries grouped by the Change Request they belong to.

This option would be useful, for example, when you need to know how many deliveries are associated with a CR (providing an indicator of the quality of the delivery process).

For every CR, Kiuwan displays information as shown in the picture.



Kiuwan will display deliveries ordered by the analysis date. The CR records display information on the last delivery for that CR.

Click the triangle icon on the left of each CR to open a complete list of the deliveries of the CR.

The details of every delivery are displayed when clicking on the triangle icon at the left of each delivery.

The following information is presented for every delivery:

- Associated Change Request, Delivery Label, Branch and analysis Date
- Status: the result of Audit (Ok or Fail, thumb up / down icon)
- Score: overall delivery compliance with the defined audit (please visit [Audits Management - AuditApprovalThreshold](#) for further info on audit score)
- Files: number of files of the delivery

Click the triangle icon on the left of each delivery to display further information.

Detailed information provides useful information to compare analysis results of delivery versus baseline. It provides a comparison between the delivery and the baseline

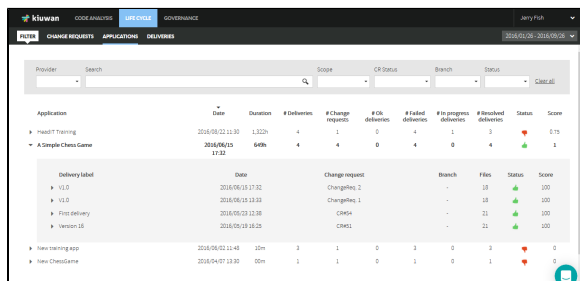
- Quality Indicator of delivery versus baseline for every characteristic
- Global Quality indicator, lines of code, number of files and number of defects

The delete link allows you to remove the delivery analysis from Kiuwan.

Applications

Select **Life Cycle > Applications** to display deliveries grouped by the application they belong to.

For every application, Kiuwan will display information as shown in the picture.



Application records display information on the last delivery for that application. **# Deliveries** shows the total number of deliveries of that application.

Click the triangle icon on the left of each application to open a complete list of deliveries of the application.

Click the triangle icon on the left of each delivery to display further details.

Deliveries

Select **Life Cycle > Deliveries** to display a list of deliveries (for the selected date range) ordered by the analysis date.

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Delivery Label	Time	Application	Change request	Branch	Status	Score	Files
» V-4	2024/09/02 11:30	Head1 Training	CR #1	Dev	✔	75	1
» V-3 Delivery	2024/09/02 09:23	Head1 Training	CR #1	-	✔	0	1
» V-3 Delivery	2024/09/02 09:11	Head1 Training	CR #1	-	✔	100	28
» V-3 Delivery	2024/09/02 09:09	Head1 Training	CR #1	-	✔	0	32
» V-1.0	2024/09/03 17:32	A Simple Chess Game	Changemag_1	-	✔	100	18
» V-1.0	2024/09/03 13:33	A Simple Chess Game	Changemag_1	-	✔	100	18
» V-1.0	2024/09/03 11:40	New Training App	CR Training #1	-	✔	0	1
» V-1.0	2024/09/03 11:40	New Training App	CR Training #1	-	✔	100	18
» V-1.0	2024/09/02 11:38	New Training App	CR Training #1	-	✔	0	18
» Prod Delivery	2024/09/03 12:38	A Simple Chess Game	CR#54	-	✔	100	21
» Version 1.0	2024/09/03 16:24	A Simple Chess Game	CR#54	-	✔	100	21
» Delivery #1	2024/09/07 13:30	New Chess Game	CR #52	-	✔	0	21

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The screenshot displays the Kluwan Code Analytics dashboard. At the top, there are navigation tabs for 'kluwan', 'CODE ANALYTICS', 'SOURCES', 'GOVERNANCE', and 'KLUWAN'. A date range selector shows '2024-04-26 - 2024-05-26'. The main content area features a table with the following columns: Delivery label, Date, Application, Change impact, Branch, Status, Score, and Files. The table lists several delivery labels (V1.4, V1.3, V1.2, V1.1, V1.0) with their respective dates, applications (HeadsT Training, A Simple Chess Game), change impacts (CR #1, CR #2, CRMS1, CRMS2), branches (Dev), and scores (75, 100, 100, 100, 100). Below the table, there are two charts. The 'Provider Chess history' chart is a bar chart showing 'Delivery' (green) and 'Baseline' (grey) scores for 'Basic Reading analysis' and 'Chess Computer' across 'CR Status' (CRMS1, CRMS2, CRMS3, CRMS4, CRMS5). The 'Dates' chart is a horizontal bar chart showing 'Code releases' and 'First of year' for 'Delivery' and 'Baseline' across 'Dates' (2024-04-26, 2024-05-26).

Delivery label	Date	Application	Change impact	Branch	Status	Score	Files
V1.4	2024.06.02 11:30	HeadsT Training	CR #1	Dev	🟢	75	1
V1.3 Delivery	2024.06.02 09:23	HeadsT Training	CR #1	-	🔴	0	1
V1.2 Delivery	2024.06.02 09:12	HeadsT Training	CR #1	-	🟢	100	20
V1.1 Delivery	2024.06.02 09:06	HeadsT Training	CR #1	-	🟢	0	21
V1.0 Delivery	2024.05.07 13:30	A Simple Chess Game	Changemng 1	-	🟢	100	18
V1.0	2024.06.05 13:30	A Simple Chess Game	Changemng 1	-	🟢	100	18

Provider Chess history

Legend: Delivery (Green), Baseline (Grey)

Y-axis: Basic Reading analysis, Chess Computer, CR Status (CRMS1, CRMS2, CRMS3, CRMS4, CRMS5)

Dates

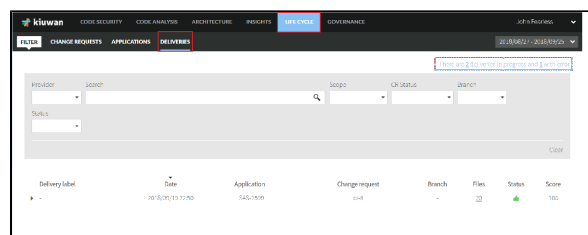
Legend: Code releases (Green), First of year (Grey)

Y-axis: Delivery, Baseline

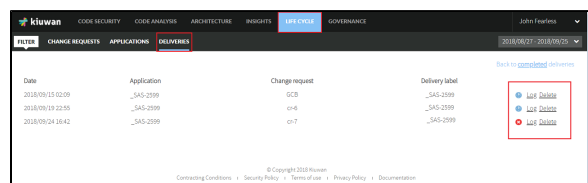
X-axis: 2024-04-26, 2024-05-26

The above tabs display deliveries or analyses that finished without any technical error condition.

- Failed = the analysis failed for some reason (check the log to see the exact reason), and there will not be any results for it.
- In progress = the local analysis finished but the second phase (performed at the cloud) is still executing.



For every delivery, you can see the **status** (running or failed). Also, you can access the **log** page and/or **delete** the current analysis.



Click **Back to completed deliveries** to go back to the Deliveries tab.