This is a Placker report!

Welcome to the report view!

The Placker report view gives you the insights needed to effectively manage your work across one or multiple boards.

This report gives an overview of some of our widgets and use cases for reporting. Setting up your reports and boards can be complex, so let us know when we can help.

Start now by reviewing and editing this report and send us a message in the chat if you miss a widget or need help getting

Change this report to fit your needs!

Open the edit mode by clicking the 'Edit report' button at the top right corner.

Here you can add, update or remove reports sections and widgets to make sure it fits your workflow and board configuration. You can report on (almost) any card attribute, give

Visit our help center to learn more about 🔗 editing reports ,

Use the data view to understand the full context!

Click on any of the widgets to open the data view and drill down on the cards behind the numbers.

In the data view you can open the cards and update them, any updates will be reflected on your boards and in the reports immediately.

Visit our help center to learn mover about the odata view .

Widget examples

Widget showcase: Counters

Single Value widgets display specific numbers, such as the count of completed tasks.

Count of cards

34

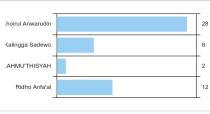
Last plan end date (when set)

Mean time between create and plan end date

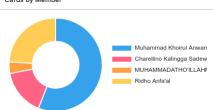
Widget showcase: one dimension

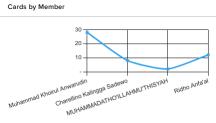
grouped by a single attribute. They are easy to understand and

Cards by Member



Cards by Member

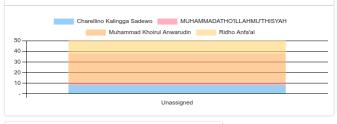




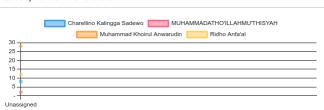
Widget showcase: multiple dimensions

 Stacked Line and Stacked Bar Widgets display two different attributes as categories and are great to show combined metrics.

Cards by Member x Plan end date



Cards by Member x Plan end date



Widget showcase: Tables

Pivot Tables | combine two attributes summarizing data from

Cards by Member x Plan end date	
Member	Unassigned
Charellino Kalingga Sadewo	8
MUHAMMADATHO'ILLAHMU'THISYAH	2
Muhammad Khoirul Anwarudin	28
Ridho Anfa'al	12
4 rows	50

Card table		
Cards ↑	List	Member
ADBO : SRS Dokumen	Done	
ADBO : Some Revisions	Done	CS M
Admin : AcademicYearController	Done	(4)
Admin: Email verifikasi register	Done	()
Sho	ow more	
34 cards		

Progress tracking

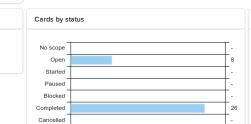
Example; Progress tracking

Last plan end date (when set)

The following widgets provide insight on the status and progress of cards on a board, allowing you to have an overview of them on the visual widgets, while analyzing details on the table widgets.

To have relevant information, it's required to add attributes to cards as an input, such as end dates, progress and status.

Check out <u>of this article</u> for more details on Progress Tracking





Total progress

82%

Cards ↑	Progress	Status	Member
ADBO : SRS Dokumei	100%	Completed	(
ADBO : Some Revisio	-	Open	cs M 🗳
Admin : AcademicYea	-	Open	(4)
Admin: Email verifikas	100%	Completed	()
		Show more	
34 cards	82%		

Member	Open	Completed	Total
Charellino Kalingga Sadewo	4	4	8
MUHAMMADATHO'ILLAHMU'THISYAH	2	-	2
Muhammad Khoirul Anwarudin	3	25	28
Ridho Anfa'al	4	8	12
4 rows	13	37	50

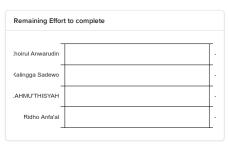
Capacity Planning

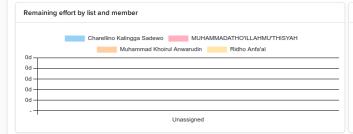
Example: Capacity Planning

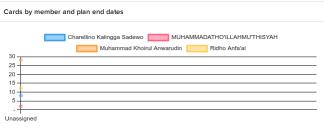
Understand the capacity of your team and balancing it with the work that needs to be done.

This allows you to optimize your productivity, allocate resources more effectively, and maintain a healthy work-life balance for your team member.

Read \mathscr{O} this article to learn how to set this up on your board and use these type of widgets.







Number of full time resources required

Workload 1 row

Workload in FTE by member		
Member	Unassigned	
Charellino Kalingga Sadewo	-	
MUHAMMADATHO'ILLAHMU'THISYAH	-	
Muhammad Khoirul Anwarudin	-	
Ridho Anfa'al	-	
4 rows	-	

Lead time reporting

Example: Lead time calculation

Use lead time widgets to report on the time period between any two date attributes on your cards.

This allows you to get insights on the actual duration of the tasks and helps to keep deliveries on schedule. Report on minimum, maximum or mean lead time values.

Read \mathscr{O} this article to learn how to set this up on your board and use these types of widgets.

Mean time from creation to due date (Single Value)
-

Unassigned

Lead time for completed cards (Card Table)						
Cards ↑	Lead time	Plan end date	Plan start date	Actual end date	Actual start date	Create date
ADBO : SRS Dokumen	-	-	-	06/03/2025	06/03/2025	06/03/2025
ADBO : Some Revisions	-	-	-	-	-	06/03/2025
Admin : AcademicYearController	-	-	-	-	-	06/03/2025
Admin: Email verifikasi register	-	-	-	06/13/2025	06/13/2025	06/13/2025
Show more						
34 cards						