

Program Configuration - General - Agile schedule

Closure phase - "Build a model SMART house" -

Gantt Scope Board Roadmap Resources Teams Risks Metrics

General Gantt Scope Board Roadmap Resources

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Agile schedule ?

Generate schedule Delete schedule + New PI + New iteration >> Next PI >>> Next iteration

To start using Board or Roadmap, you need to define program schedule. A schedule is a set of Program increments (PI), each consisting of iterations. PI's cannot overlap each other, as well as iterations. You can create the new schedule in a simple wizard (first delete existing one) or edit with just a few clicks (see buttons on the right).

NAME	START DATE	END DATE	
PI1	17/Jun/19	14/Jul/19	Edit Delete
Iteration1	17/Jun/19	23/Jun/19	Edit Delete
Iteration2	24/Jun/19	30/Jun/19	Edit Delete
Iteration3	01/Jul/19	07/Jul/19	Edit Delete
Iteration4	08/Jul/19	14/Jul/19	Edit Delete
PI2	15/Jul/19	11/Aug/19	Edit Delete
Iteration5	15/Jul/19	21/Jul/19	Edit Delete
Iteration6	22/Jul/19	28/Jul/19	Edit Delete
Iteration7	29/Jul/19	04/Aug/19	Edit Delete
Iteration8	05/Aug/19	11/Aug/19	Edit Delete
PI3	12/Aug/19	08/Sep/19	Edit Delete
Iteration9	12/Aug/19	18/Aug/19	Edit Delete
Iteration10	19/Aug/19	25/Aug/19	Softwareplant Feedback Edit Delete

General configuration - Agile schedule

The Agile schedule consists of Program Increment timeboxes in which solution are delivered during Iteration.

The Agile schedule can be generated automatically or created manually and is used mainly by the Roadmap and Board modules.

The Iteration and Program Increment information can be synchronized with Jira, in most cases, the Sprint field and Program Increment custom field are used.

i The timeboxes' dates can not overlap ie. the next Program Increment can not start before the previous one ends.

i If you are not an Agile team you can still use the Agile schedule for non-agile project. Simply rename the Boxes to represent a required periods such as month, quarter or year.

	Feature	Description
1	Generate schedule	Generate an Agile schedule automatically starting with the Program's start date.
2	Delete schedule	Delete all entires to auto generate a new schedule or create it manually.
3	+ New PI	Add a new Program Increment to the schedule.
4	+ New Iteration	Add a new Iteration to the schedule.
5	+ Next PI	Add a next Program Increment to the schedule, based on the information about the previous PI.
6	+ Next Iteration	Add a next Increment to the schedule, based on the information about the previous Increment.