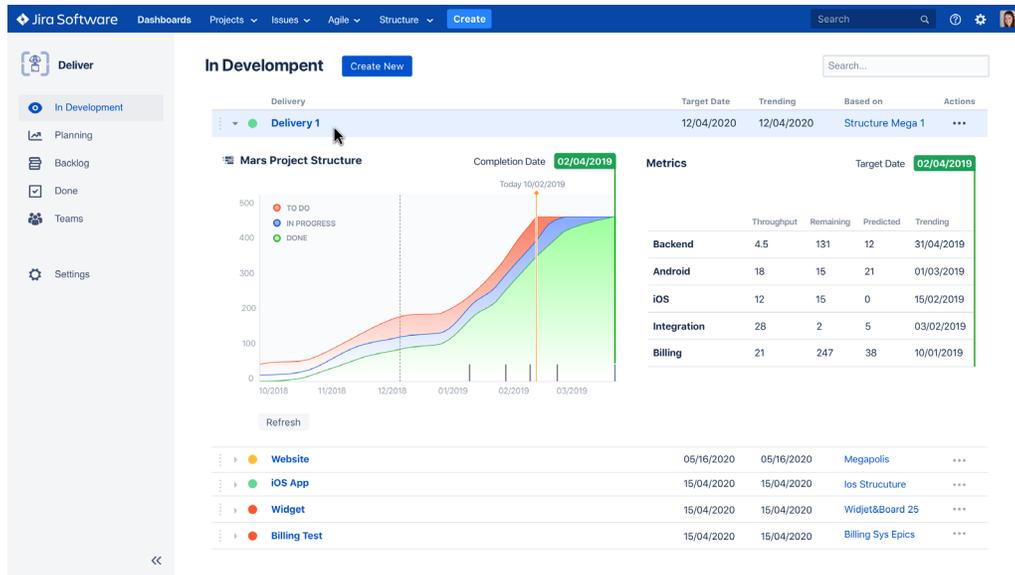


Deliver for Jira

Know your capabilities. Plan effectively. Deliver results!

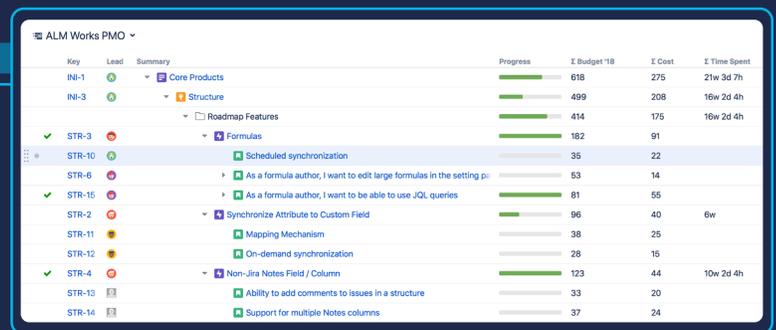


When will we see value from our investment? Leadership asks some form of this question nearly every day. They think in terms of major milestones – and the end game. Not sprints. Meanwhile, you and your project teams live in an Agile world. How can project managers use Jira to bridge that gap, communicating effectively with leadership, in their language, while still remaining agile?

Deliver is built by ALM Works, an Atlassian Platinum Top Vendor and the company behind Structure for Jira, a top-selling PPM app on the Atlassian Marketplace.

In fact, Deliver is built on Structure – extending its portfolio-level management capabilities.

Structure for Jira Inside



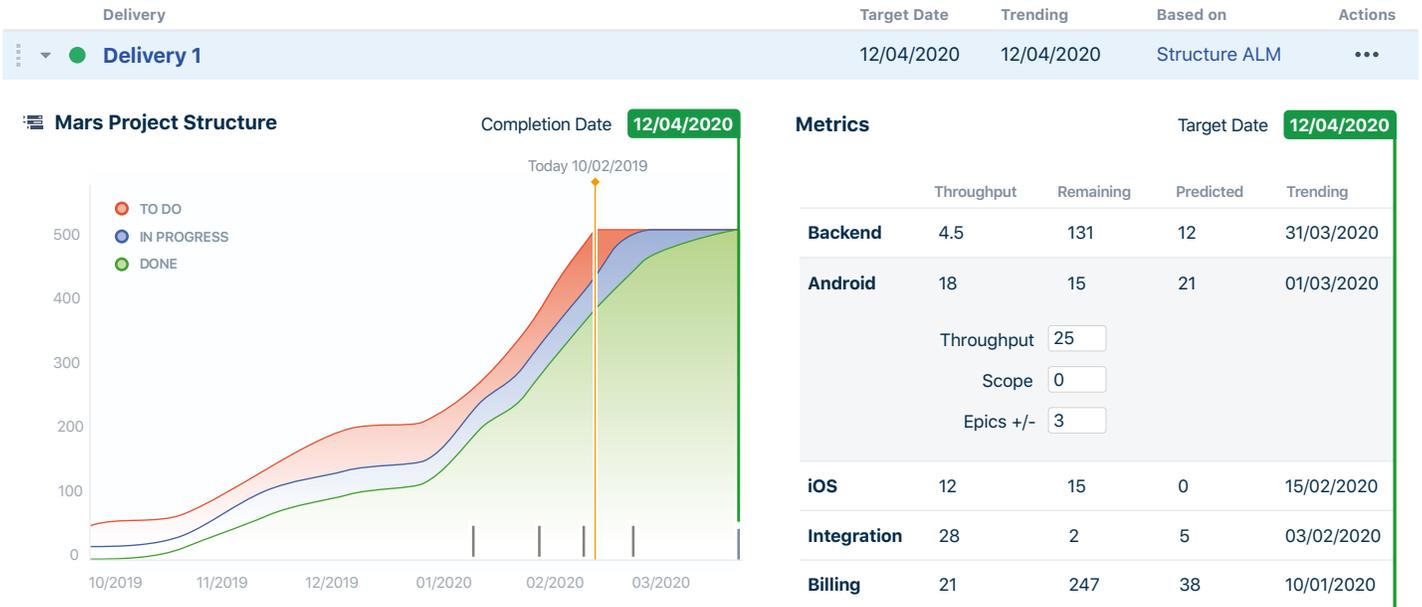
Delivery	Target Date	Trending	Based on
ALM PMO	22/08/2020	22/08/2020	ALM
NYC Launch	28/09/2020	28/09/2020	NYC
GDPR Audit	12/04/2020	12/04/2020	GDPR
Billing Refresh	12/04/2020	12/04/2020	Billing
Geo Fencing	12/04/2020	12/04/2020	Geo 3

Know your capabilities.

Jira contains a wealth of data about past project completion. Deliver helps you mine that data and understand past project completion statistics as it relates to new project plans.

Plan effectively.

Armed with insights about the organization's capabilities, Deliver helps project management leaders build more reliable project plans that will guide team success.



Deliver!

By using Deliver throughout the lifecycle of your major projects, you will be able to refine forecasted outcomes, drive decisions early, and manage leadership's expectations with dependable, reliable, substantiated forecasts.

Coming This Summer



For those interested in testing Deliver in their Jira server or data center staging environments, we are offering early access to the software this summer. Join the Deliver mailing list to be kept informed of our progress and to learn how you can join our Early Access Program (EAP).

Visit alm.works/deliver

or drop us a note via deliver@almworks.com

