

PLAN

PLAN REALISTICALLY

Use historical delivery and current capacity.

READY

IMPROVE READINESS

See whether work is sufficiently prepared.

DEP

EXPPOSE DEPENDENCIES

Surface blockers and sequencing issues.

CONF

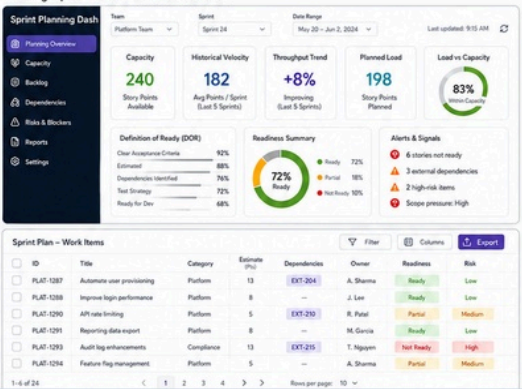
INCREASE CONFIDENCE

Create a clearer basis for sprint commitments.

PRODUCT EXPERIENCE

SEE THE SPRINT PICTURE

LIVE PRODUCT VIEW



EXPERIENCE HIGHLIGHTS

- PLANNING OVERVIEW**  
Capacity, velocity, throughput and planned load
- READINESS**  
Check Definition of Ready before commitment
- DEPENDENCIES**  
Expose blockers and sequencing risks
- COMMITMENT**  
Balance load against demonstrated delivery reality

WHY THIS PRODUCT?

- A clearer view of sprint capacity and expected load
- Readiness signals that improve planning quality
- Visibility into dependencies, blockers and scope pressure
- Better alignment between commitment and historical performance
- Actionable insight for stronger planning conversations

START SMALL. EXPAND WITH VALUE.

START

One team

Use the console for a single sprint-planning cycle.

EXPAND

Team operating rhythm

Build repeatable planning discipline.

SCALE

Planning standard

Use common planning logic across teams.

BEST FIT

Scrum Masters, Product Owners, delivery leads and engineering teams responsible for making realistic, evidence-based sprint commitments.

WHAT'S INCLUDED

1

Capacity

2

Historical velocity

3

Throughput

4

Definition of Ready

5

Dependencies

6

Risk signals

7

Work-item view

HOW IT WORKS

01

PREPARE

Gather candidates, capacity and history

02

CHECK

Assess readiness, dependencies and risk

03

PLAN

Balance commitment against capacity

04

ADJUST

Make trade-offs before the sprint begins

START WITH ONE TEAM'S SPRINT PLANNING FLOW

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