Why this matters

This dashboard reduces time in meetings by surfacing bandwidth risks, blockers, and ETA concerns in one view. It helps CXOs make faster decisions without switching tools.

Engineering Execution Timeline

Real-time CXO visibility into bandwidth, blockers, and delivery

Last updated: 7/8/2025, 3:41:14 PM

Copy Sprint Summary | Export Summary | Export JSON | Upload CSV

Last 7d | Last 30d | Custom

76%	6	2	3
Sprint Health	Active Tickets	Blocked	ETA Risk

Standup — Status & Blockers | Sprint Planning — Assignment & Backlog | Review — Progress & Insights | Retrospective — Trends & History

Developer Gantt Timeline

Completed | On Track | ETA Risk | Blocked

Developer	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
Alex Chen — 3 tickets — 41d effort	ENG-... ENG-101 ENG-105																				
Sarah Kim — 2 tickets — 13d effort	ENG-... ENG-104																				
David Rodriguez — 2 tickets — 21d effort	ENG-... ENG-102																				
Emma Davis — 1 tickets — 4d effort	ENG-...																				
Maya Patel — 2 tickets — 6d effort	ENG-... ENG-...																				
Mike Johnson — 1 tickets — 7d effort	ENG-103																				
James Wilson — 0 tickets — 0d effort																					
Lisa Zhang — 0 tickets — 0d effort																					

AI Sprint Optimizer

5 suggestions

Rebalance workload for Alex Chen — high

Alex Chen has 33 effort points assigned (330% capacity). Consider redistributing work.

Apply

Escalate blocked ticket ENG-102 — high

Ticket blocked for 6 days by Infra. Consider escalation.

ENG-102 Apply

Escalate blocked ticket ENG-104 — high

Ticket blocked for 3 days by Success. Consider escalation.

ENG-104 Apply

Consider splitting ENG-105 — medium

High effort ticket (20 points) could be broken down into smaller, more manageable tasks.

ENG-105 Apply

Redistribute tickets — medium

Consider moving tickets from overloaded developers to Emma Davis who have available capacity.

Apply

AI suggestions based on capacity analysis, blocker patterns, and sprint velocity

Ticket Details

11 of 11 tickets

Developer: All | Phase: All | Blocked Only | Released (7d)

Pin	ID	Title	Developer	Status	Phase	Effort	ETA	Risk
☆	ENG-101	Advanced User Authentication System	Alex Chen	In Progress	Development	13	2024-07-15	⚠ Risk
	ENG-001	User Profile Avatar Upload	Maya Patel	Closed	Release	3	2024-07-01	✓ On track
	ENG-002	API Rate Limiting Implementation	Alex Chen	Closed	Release	8	2024-07-03	✓ On track
	ENG-102	Payment Gateway Integration	David Rodriguez	Blocked — Infra	Development	15	2024-07-18	⚠ Risk
	ENG-003	Mobile Responsive Navigation	Sarah Kim	Closed	Release	5	2024-07-04	✓ On track
	ENG-103	Data Export Functionality	Mike Johnson	In Progress	Development	7	2024-07-12	⚠ Risk
	ENG-004	Database Connection Pooling	David Rodriguez	Closed	Release	6	2024-07-05	✓ On track
	ENG-104	Customer Dashboard Metrics	Sarah Kim	Clarification — ? Success	Planning	8	2024-07-14	⚠ Risk
	ENG-005	Error Logging Enhancement	Emma Davis	Closed	Release	4	2024-07-06	✓ On track
	ENG-105	Complete E-commerce Platform Overhaul	Alex Chen	In Progress	Planning	20	2024-08-01	⚠ Risk
	ENG-006	User Settings Persistence	Maya Patel	Closed	Release	3	2024-07-07	✓ On track

Sprint Metrics

Total Tickets	11
Total Effort	92 pts
Blocked Tickets	2
ETA Risk Tickets	5
Closed (7d)	0
Sprint Health	36%

Key Insights

- ⚠ 2 tickets need attention
- 📅 5 tickets at ETA risk

AI Recommendations

- ⚠ Ticket ENG-103 has been blocked for 4 days by Infra
- 🔥 ENG-105 at risk: ETA overflow likely due to clarification delays
- ✅ ENG-106 closed on time - good velocity maintained

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