

Unlock Engineering Efficiency and Deliver on Time.



"By 2026, SEI platforms will contribute to a 30% improvement in software engineering team productivity and delivery cadence." - Gartner

Executives



Benchmark your teams performance against organization and industry performance

Measure AI Adoption from the AI tools you are using



ረን

Align engineering work with product and business strategy





Al Agents soon

Managers & Engineers

Identify bottlenecks in your teams' development process

Improve team health and developer experience (DX)

Measure and optimize software delivery



Modules



Custom Dashboards

CUSTOM

Custom Metrics

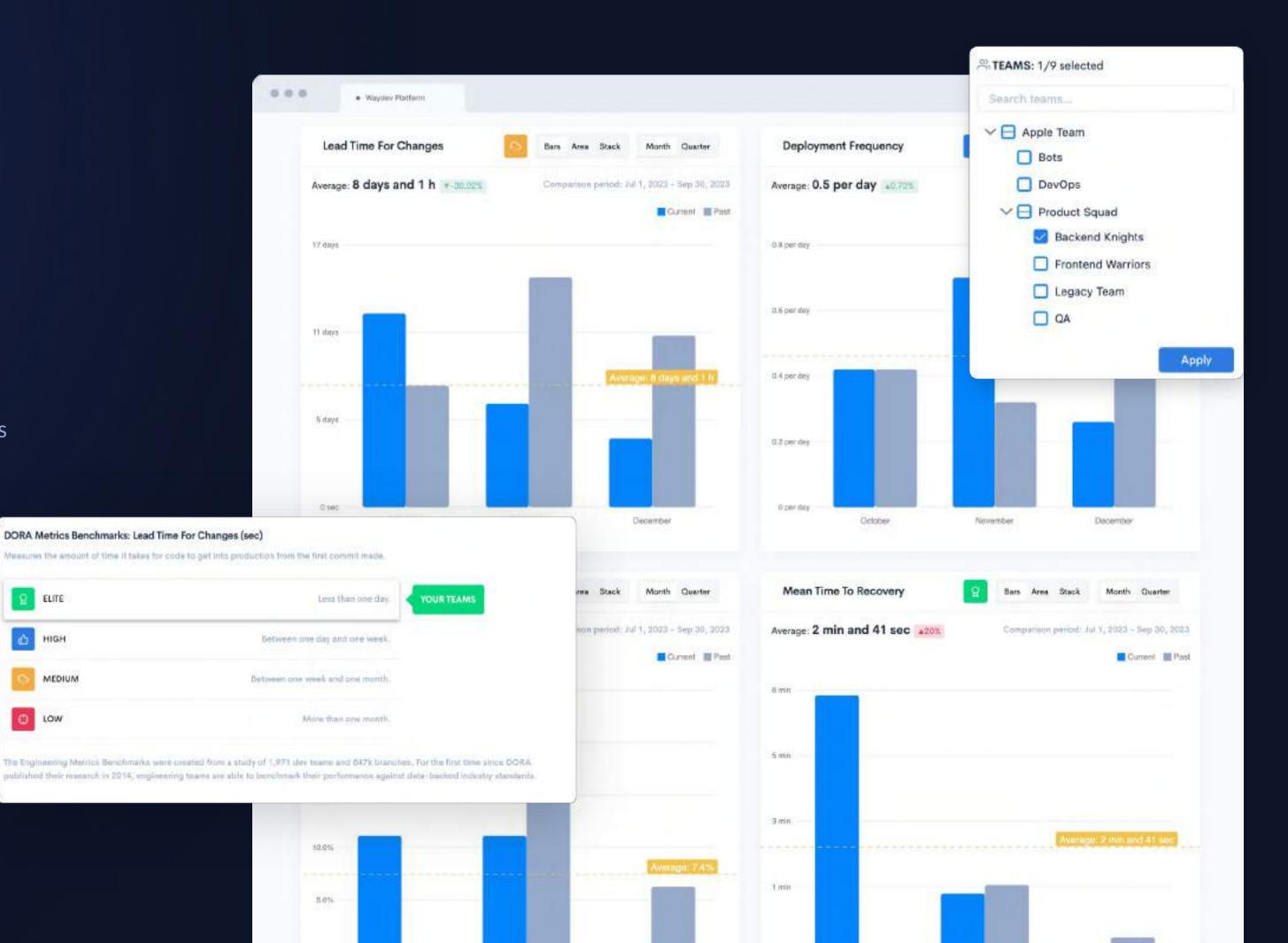
Custom Reports



DELIVERY

DORA Metrics

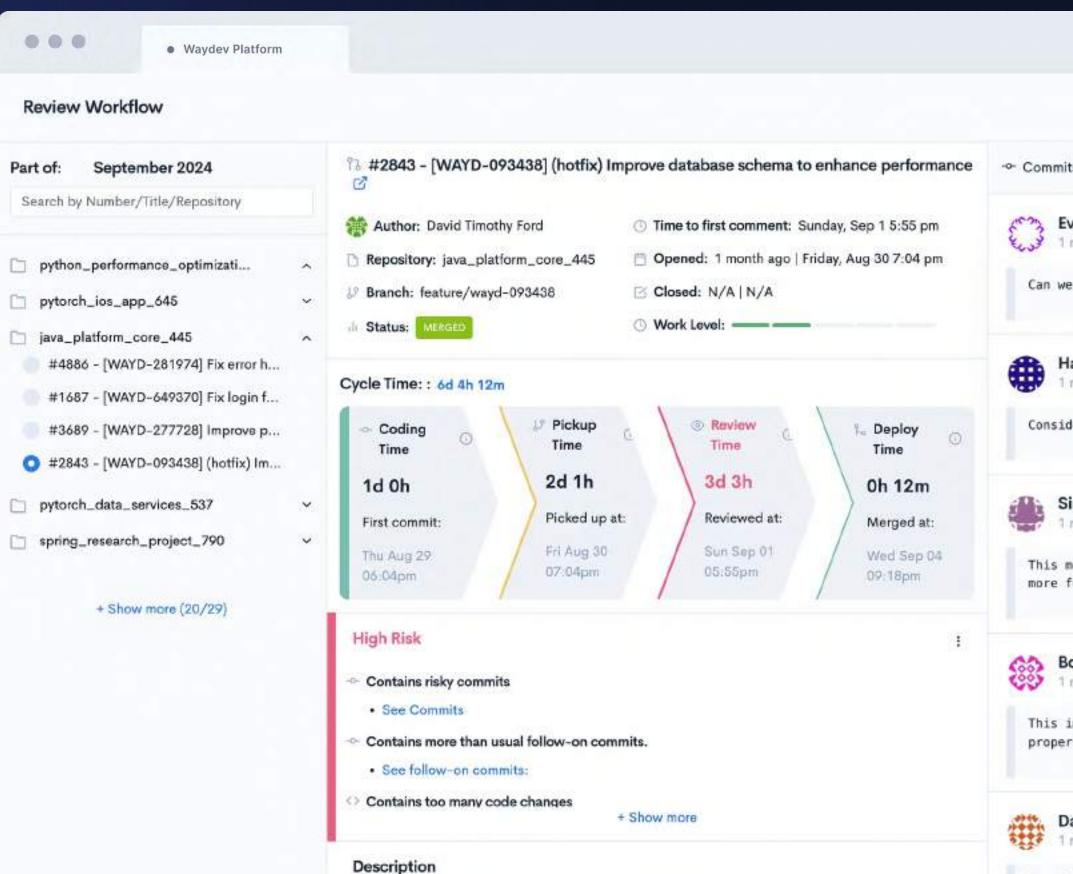
Measure and optimize DevOps performance.





DELIVERY / Pull Requests

Measure and optimize DevOps performance.



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X Eva Gabe Diaz 1 month ago | Wednesday, Sep 18 12:00 am Can we replace these nested loops with a more efficient algorithm? Hannah Andrew Hill I month ago | Tuesday, Sep 17 12:00 am Consider using a guard clause here to reduce the nesting of conditional statements. Simon Patricia Edwards 1 month ago | Sunday, Sep 15 12:00 am This method is quite complex and could benefit from being broken down into smaller, more focused functions. **Bob Bella Walker** 1 month ago | Sunday, Sep 15 12:00 am This implementation might introduce memory leaks. Please ensure all resources are properly released. Daniel Quincy Lopez

1 month ago | Sunday, Sep 15 12:00 am

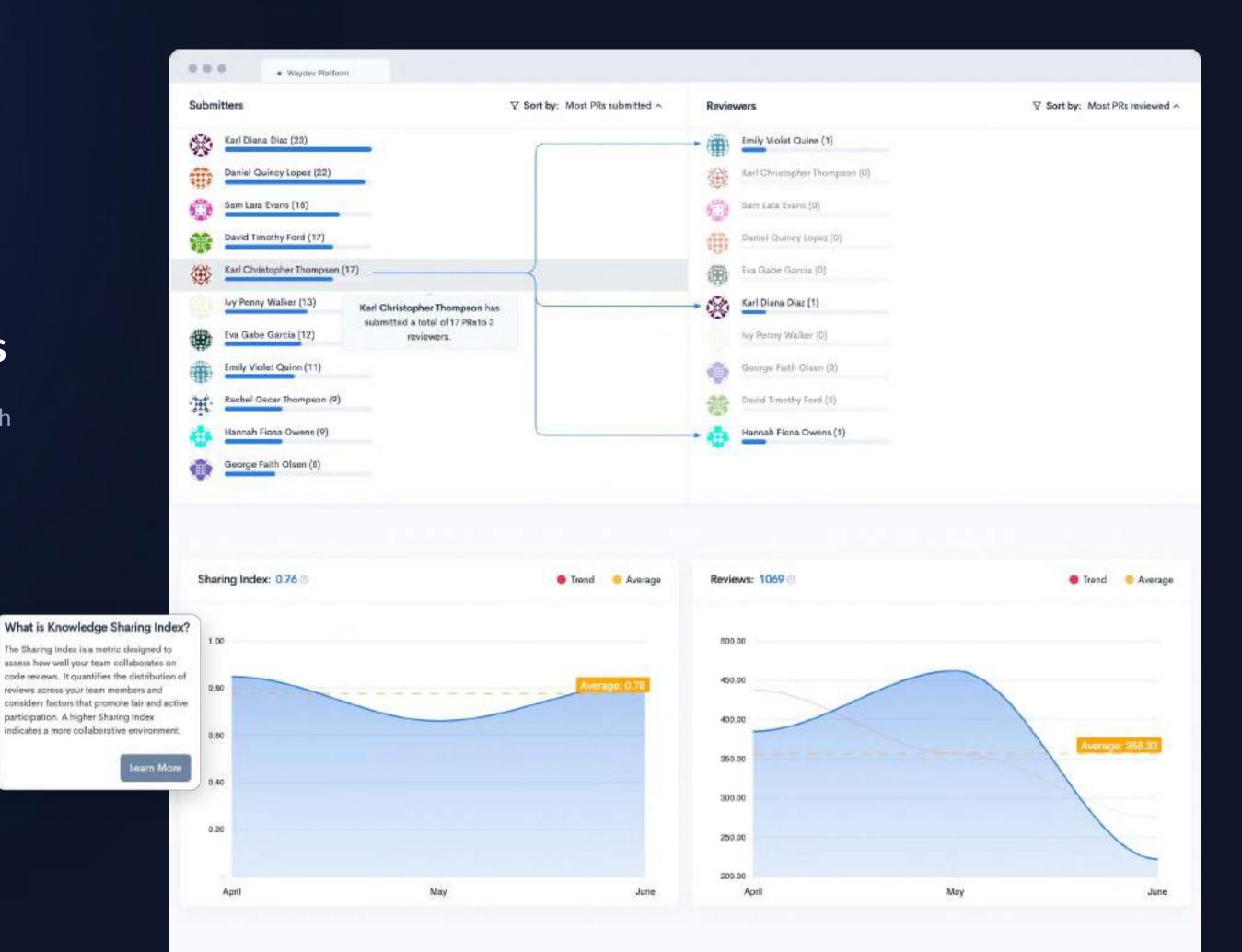
I noticed that this array is being copied in each iteration. Perhaps we can



DELIVERY

Pull Requests Insights

Zoom into the code review process with the Collaboration tab.





Planning / Birds Eye View

Gain a holistic view of your project's performance across any metric.

| .Tie | | | | | | |
|---------------------------|------------------------------|-----------------|-------------------------|--------------------------|----------------------|---|
| rds Eye View | Docs | | | | | CTEAMS:All selected |
| ds Eye View provides a ma | acro heat-map of your projec | ts performance. | | | | |
| Heatmap | | | | Median (50th Percentile) | ✓ Metrics | ~ 12M 6M 3M |
| | | | | | | Metrics (8/8) Search |
| R&D POD (12 teams) | US POD (5 teams) | | Mobile POD (8 teams) | | YC POD (14 teams) | Delivery |
| | | | | | | O Cycle Time |
| | | US POD Over | view 0 | | | O Active Days |
| | | | | | | C Tickets |
| | | O Cycle Time | | | | O PRs |
| APAC POD | | 5d 17h | vs 4d 12h | | Nostradamus POD | PRS Merged Without Review Avg. to merge from create |
| (44 teams) | | | 1 | | (23 teams) | Avg. to first review |
| | | Frontend | 🔺 1d 1óh 🤍 | 1 | | Health |
| | | Backend | 🔺 2d 15h | | _ | 🔘 KSI |
| | | UX | 🔺 3d 12h | | _ | Traceability (%) |
| | | Q&A | — 12d 19h | | | PR Failure Rate (%) Unreviewed PRs (%) |
| | | | tal service | | | Unplanned Tickets |
| | | Innovators | ¥ 14d 17h | | | High Risk Commits |
| | | | | | | Churn (LoC) |



Planning /

Resource Allocation

Understand how well resources are allocated and optimize team dynamics to improve software delivery velocity.

| Waydev Platform | | | | | | | |
|---|----------------|--------------------------------|----------------|-----------------|----------|----------|--------------------|
| | | | | | | | |
| Resource Allocation Does | | | | | | | 🖻 QUARTER: Q2 2024 |
| 은 2 Projects , 있, 16 Contributors 유 8,9 FTP's (Full-Time Equivale | leni) \$ 67.1K | | | | | | 3/3 selected 🗸 |
| Allocation by Ticket Types | Allocation by | Epics ~ | | | | | |
| Subtask (38.9%) | xev †1 | EPIC NAME TI | CONTRIBUTORS 1 | вреовт (рте) †1 | IST COST | TICKETS. | |
| Task (32.3%) Bug (23.9%) | WAYD-1818 | Add Multi-language Support | 60 | 2 | \$ 15K | 9 | 2 months ago |
| Story (4.2%) Bate (0.7%) | WAYD-1823 | Improve QA | 67080 | 4.8 | \$ 35.7K | 53 | 2 months ago |
| | WAYD-2001 | Integration Hub Expansion | 029 | 2.9 | \$ 22K | 27 | 2 months ago |
| | WAYD-1824 | Implement Dark Mode UI | 6.8 | 2.9 | \$ 21.5K | 4 | 3 months ago |
| | WAYD-2409 | Engineering Metrics Relinement | 0 | 1 | \$ 7.5K | 5 | 4 months ago |
| Allocation by Ticket Labels | WAYD-2125 | Relactoring Legacy Systems | 0 | 1 | \$ 7.5K | z | 4 months ago |
| Dora_Metrics (50%) rica-to-have (50%) | WAYD-1678 | Automated Testing Pipeline | 0129 | 2.9 | \$ 22K | 7 | 4 months ago |
| | WAYD-2286 | Develop Mobile App Features | C0 | 1.3 | \$ 9.9K | ő | 5 months ago |
| | WAYD-1806 | Launch Notifications System | 0 | 1 | \$ 7.5K | 2 | 5 months ago |



Benchmark HEALTH /

Effortlessly compare teams' performance, analyzing their progress in one unified view. O VIEW TYPE: Team Compare to company \bigcirc \sim arriors DevOps Choose team ~ 15d 19h 110.32 87.6% -1d 3h -6d 14h 0.6% -

| Waydev Pla EALTH | tform | | | |
|--|----------------|---------------|--------------------|--------------|
| Benchmark Docs | | | | |
| 🛱 QUARTER: Q2 2024 | | | | |
| Card Table Scatter Ra | dar | Bottom | 5% 10% 25% 25% 10% | 5% Top |
| Metrics (6/6) ~ | 😑 Apple Team 🔯 | Product Squad | Backend Knights | Frontend War |
| Cycle time | 13d 14h | 14d 8h | 15d 3h | 15d 9h |
| Impact | 95.41 | 101.42 | 96.40 | 118.44 |
| Traceability | 91.3% | 92.6% | 99.6% | 99.7% |
| Avg. time to first review from PR creation | 19h 29m | 20h 24m | 1d 1h | 1d 3h |
| Avg. time to open a PR from the first commit | 4d 20h | 5d 14h | ód óh | 7d 1h |
| PR failure rate | 2.5% | 1.4% | 1.4% | 2.1% |



Developer Experience (DX)

The Developer Experience (DX) Module is designed to give you insights to identify the challenges your contributors face.

| onarrowa menanimati | | | |
|---|--|---|---|
| ← Daily Standup Docs | | | |
| | | | Sessions participation Reset |
| Session Responses 0 | Session Response rate | Participation ③ | The provide subscription |
| 24/30 | 80% ** 5% | 55% A Improved | Oct 19, 2024 - 90% Oct 18, 2024 - 53% |
| | | | Ort 17, 2024 - 30% |
| | | | Oct 16: 2024 - 63% |
| Insights | | ggestions | Oct 15, 2024 - 55% |
| Team Productivity Sentiment: • Overall Sentiment: Positive (70%) | | Encourage cross-team sync meetings or a shared project status board to address communication delays and unblock team | Oct 14, 2024 - 47% |
| The majority of respondents expressed positive | e feedback regarding team productivity during the rack," "efficient," and "productive" being frequently | members faster. | Oct 12, 2024 - 60% |
| mentioned. | ack, encient, and productive being nequenny | | O Oct 11, 2024 - 78% |
| Concerns: About 15% of responses mentioned delays in c | | | O Oct 10, 2024 - 44% |
| dependencies. Keywords like "waiting," "block potential areas for improvement. | ked," and "unclear goals" were noted, indicating | How was this suggestion? 📥 🖓 | Load more |
| Answers | | | Topic |
| | Feeling | Feeling | |
| | | 16 | Title & Description |
| Open-ended answers | Positive | 18 | · · · · · · · · · · · · · · · · · · · |
| | Positive | | Survey Title: Topic name |
| Open-ended answers 3 participants - 9 answers in the selected period How was your last week? | Answers | | Survey Title: Topic name Status Active: Currently ongoing (open for responses). |
| Open-ended answers 3 participants - 9 answers in the selected period | Answers Excellent - 64%; Count: 7 | | Status |
| Open-ended answers 3 participants - 9 answers in the selected period How was your last week? Single Select Answers | Answers Excellent - 64%; Count: 7 Good - 50%; Count: 5 | | Status |
| Open-ended answers 3 participants - 9 answers in the selected period How was your last week? Single Select Answers | Answers Excellent - 64%; Count: 7 | | Status Active: Currently ongoing (open for responses). |



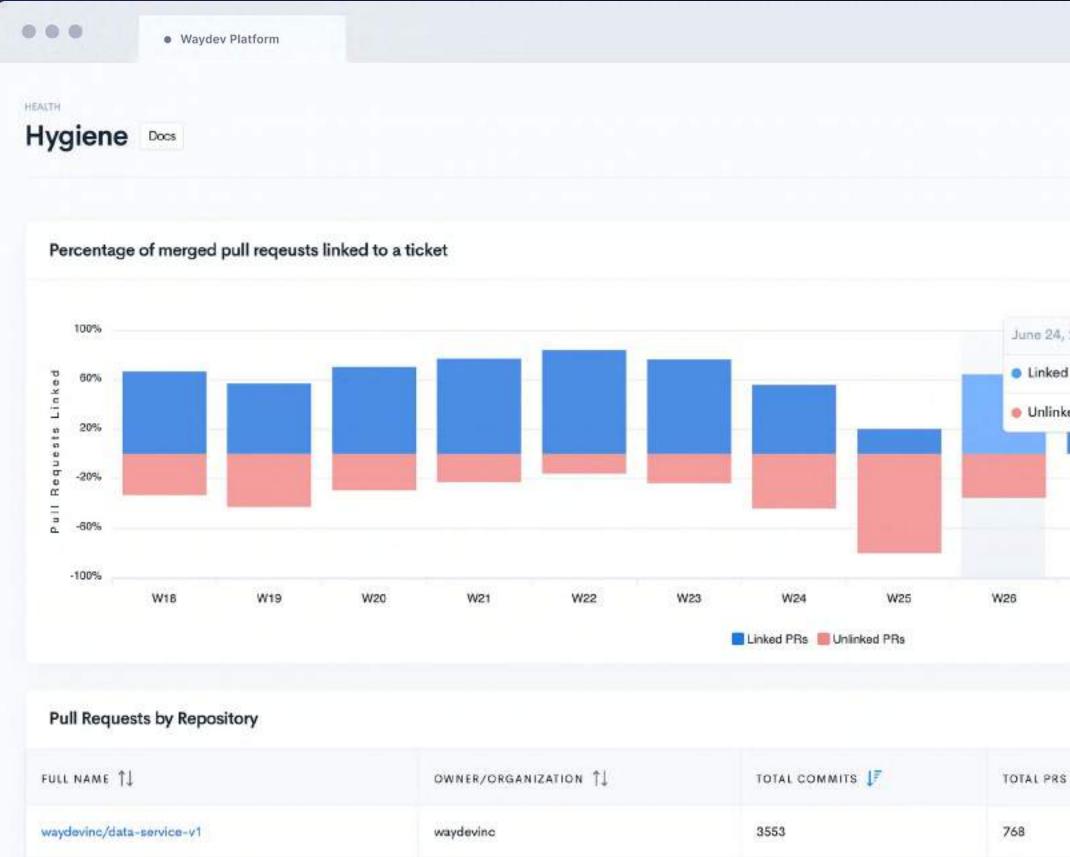
waydevinc/web-app-v1

Hygiene HEALTH /

Evaluate and measure the hygiene of your team's practices, ensuring high standards and continuous improvement.

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waydevinc

| | | | 6. | AST 3 MONTHS |
|--------------|----------|-----|-----------|--------------------|
| | | | | |
| | | | | |
| 324 - June (| 30, 2024 | | | |
| | 64.52% | | | |
| PRs: | 35.48% | | | |
| | | 1 | | |
| | | | | |
| | | | | |
| W27 | W28 | W29 | W30 | W31 |
| W27 | W28 | W29 | W30 | W31 |
| W27 | W28 | W29 | | W31 apositories |
| ₩27 ↓ | W28 | | | positories |
| | | | Search re | positories |



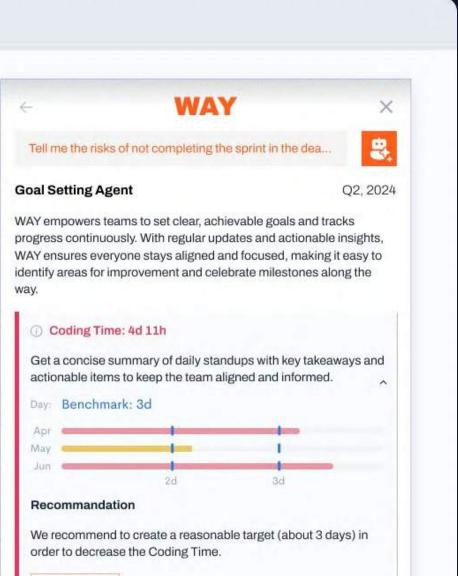
SOON: WAY - AI agents for Engineering Leadership

The AI agents were designed to give you insights into your team's mood, challenges, and suggestions on how to improve.

| | | The second se | |
|---|--------|---|----------------------|
| e WAY | × | e WAY | × |
| Tell me the risks of not completing the sprint in the deal. | 8. | Tell me the risks of not completing the sprint in t | he dea |
| Burnout Detection Agent Week 45, 20 | 024 > | Daily Standup Agent | Oct 21, 2024 |
| Offers early warnings when spotting any stress or burnout indic your team's patterns and offers suggestions for intervening and supporting your team members. | C | Daily Standup Agent has analyzed the latest updat key takeaways and action items: | tes and compiled the |
| Sentiment analysis | | Updates | |
| Feeling Po | sitive | Blockers | з - |
| The overall feeling for the last week is a positive one. The Fro | | API | |
| End Team (composed of 32 contributors) had a great week. there are 2 contributors that are feeling overwhelmed by the work load. | | D9:58 "Jenkins api doesn't support graph-ql requests. | Vincent R 🗐 |
| 09:58 Contributo | e 😑 | Set a meeting 🛗 Message 🚿 | |
| "I received too many new tasks" | | 09:58 | Vincent R |
| 09:55 Contributo "Still didn't manage to finish the older tasks" | r 🕘 | "Jenkins api doesn't support graph-ql requests. | ov |
| Recommandation | | Infrastructure | |
| We recommend to set a meeting with the Front-End Team an | nd | 09:58 | Vincent R |
| ask the engineers to redistribute the tasks. | | "Jenkins api doesn't support graph-ql requests. | |
| Setmeeting 111 | | Set a meeting | |
| Working hours - burnout risk | | Ongoing Work | 24 🛩 |
| We detected that 3 contributors are consistently coding outs working hours. | side | Completed tasks | 5 🛩 |
| Recommandation | | | |
| We recommend to keep a good cadence of delivery, in order avoid the possible burnout. Send a message to those | to | Summary | |
| contributors to work in the working hours. | | The team is actively working on various tasks, but limitation is a primary concern affecting multiple ar | |

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Summary

Current coding time averages 4 days and 11 hours, which exceeds the benchmark of 3 days. To improve efficiency, the Goal Setting Agent suggests setting a realistic target of approximately 3 days for coding time. This adjustment will help the team reduce cycle time, align better with project timelines, and maintain a consistent pace toward project goals.

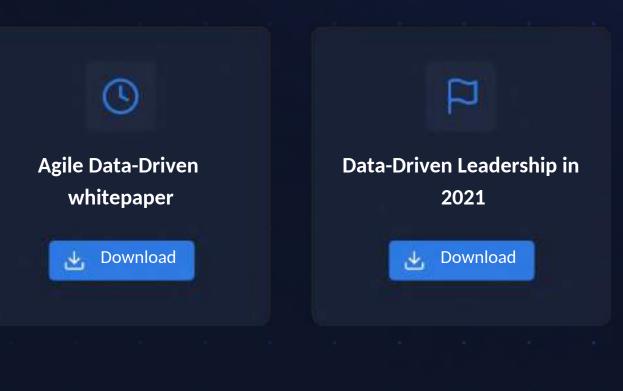


Our Success team is working close with your company in order to reach outstanding results! We're providing valuable resources and our full time support from our success team.

Resources



(and more)





Enterprise-ready



그는 그는 그는 것이 같아. 그는 것이 가지 않는 것이 가지 않는 것이 많이 나라 있는 것이 많이 많이 있는 것이 없다. 것이 많이 많이 많이 많이 있는 것이 없다. 것이 있는 것이 없다. 것이 있는 것이 없다. 것이 없다. 가지 않는 것이 없다. 것이

Custom metrics

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Yearly pentests

Vanta SOC 3 Type II monitoring

Two Factor Authentication

Why Waydev?

- #1 Solution for Enterprise
- Awesome Support & the Best Success Team
- Loved by Startups (No. 1 on Product Hunt)
- Backed by Y Combinator
- G2 Crowd Market Leader
- "Best Ease Of Use" on Capterra 0
- Fortune 500 Customers
- SOC 3 Compliance

FEATURED IN







OUR CERTIFICATES & AWARDS:







