



Advanced Software Delivery Metrics Workshop



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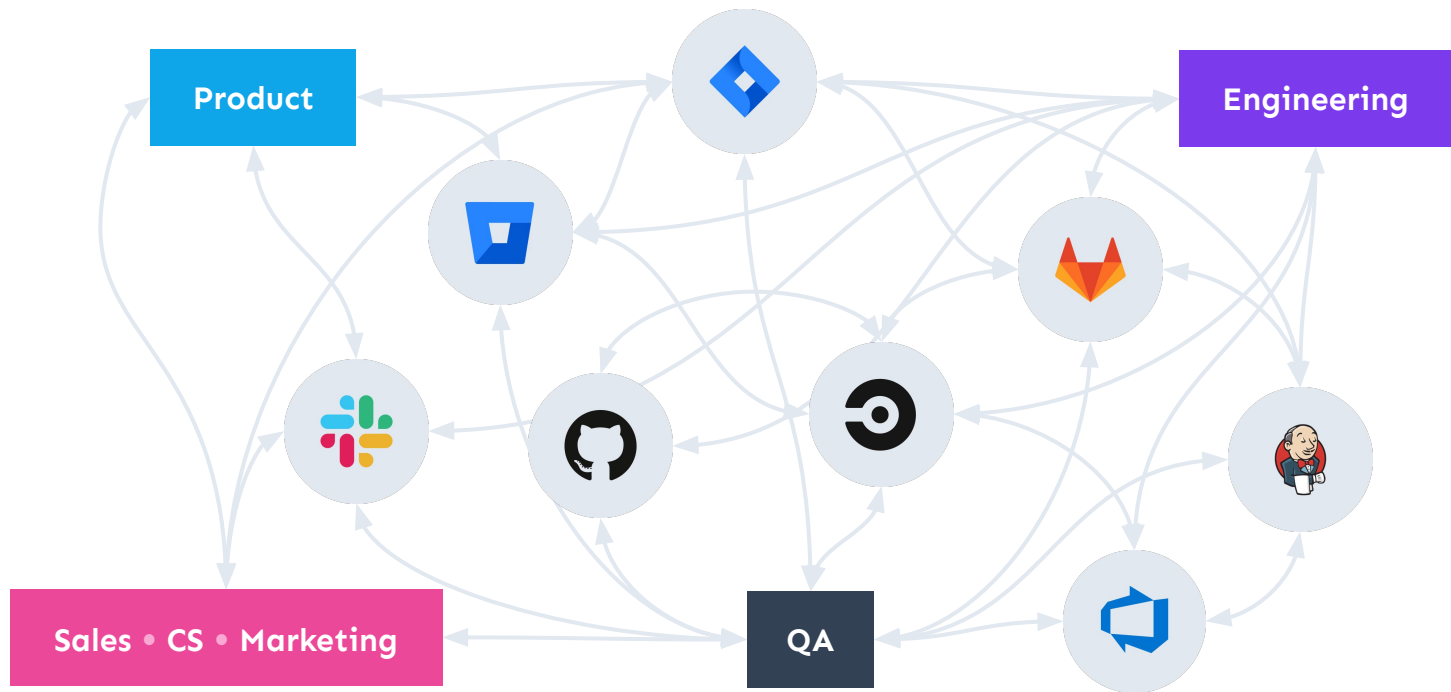


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BUILDING SOFTWARE TODAY LOOKS LIKE THIS





The biggest challenges facing software organizations

51%

of features are
delivered late

47%

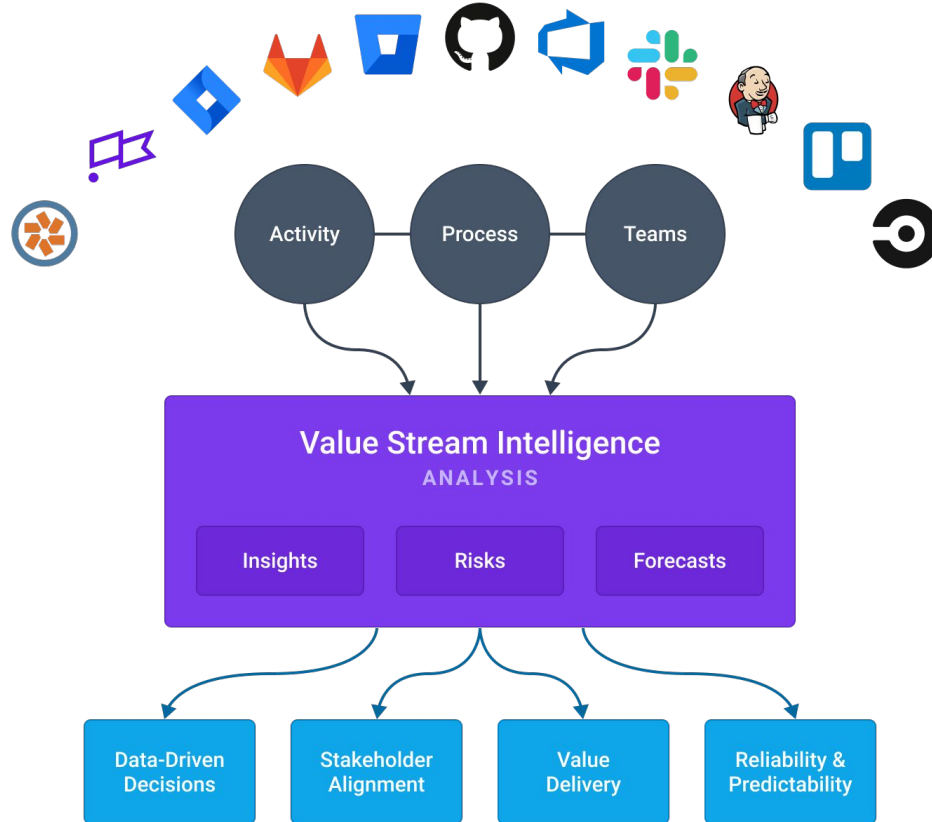
of projects go
over budget

38%

of projects fail to
meet goals



Value Stream Intelligence answers the hard questions





Questions we're exploring today:

1. How do we narrow down types of work to exclude things like spikes for POCs?
2. Are there differences in how my distributed or outsourced teams work?
3. How long does it take to complete defect once work has begun and code implemented?
4. How much time do we spend on something before we decide not to do it?
5. What percentage of roadmap items get through on the first try with no bouncebacks?



We will leave time for questions or requests at the end.

You can submit those throughout the meeting. Any requests that we don't get to will get answered in an upcoming workshop.



Takeaways & Questions

- Include and exclude specific types of data to answer different questions and identify specific patterns.
- Narrow down specific types of work to exclude irrelevant or outlier data to focus your reporting for a specific outcome.
- Leverage grouping to understand capacity or identify diverging patterns of behavior amongst teams.
- Identify anti-patterns by looking at not just attainment but also what happened to processes that didn't result in delivery as well



Questions? Send them over!



Thank you 🎉