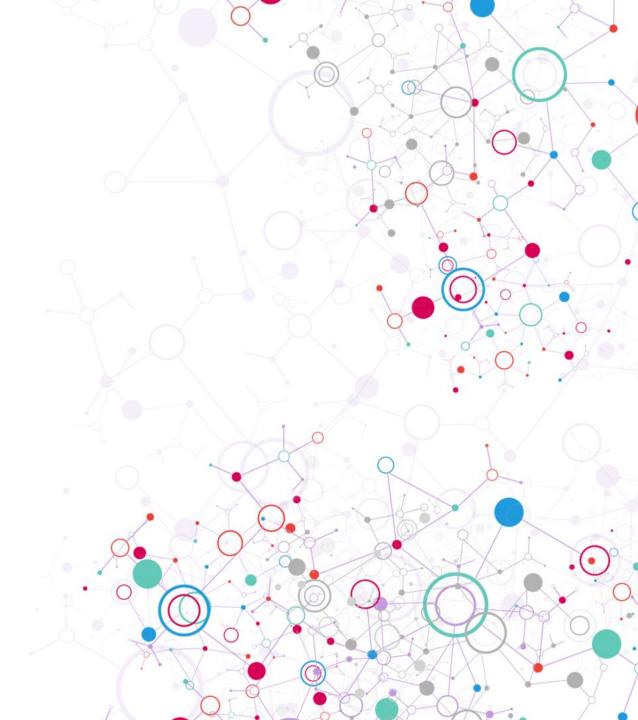


Ideas for Prospector

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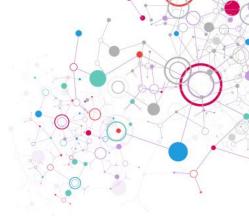


Prospector evolution

- Prospector was built to get a sense of how projects progress (or lack thereof)
- 2. As more projects become productized, the project->product transition and subsequent monitoring is needed.
- 3. Address the health of "open source products" is a good angle to take.
- 4. What about algorithms?



Prospector



- Providing an <u>objective</u>, <u>consistent</u> and <u>repeatable</u> set of metrics of projects for <u>success</u>, <u>sustainability</u> and <u>vibrancy</u>.
- These can then coherently help assess and <u>track</u> <u>continuously</u> open source projects, which in turn would help drive the evolution of projects <u>to</u> <u>PRODUCTS</u>



Prospector



- Open source projects vary greatly in strength, significance, vibrancy and influence
- No simple way to evaluate or compare projects objectively, other than through individual experts
- Risk of committing to declining projects or missing out on thriving ones
- · Open Source projects are not always openly trackable

