

Dimension 1 - Claude prompt

1. I'm building an Atlassian Marketplace app that enables teams to quickly assess the maturity and health of their Jira data, and provides advice on where to focus their improvement effort and what to do.
2. You've been helping me build the team set-up experience: how a team leverages our assessment setup wizard to configure the system to understand how they work. No two teams use Jira the same way, so there are a lot of nuance and customisations that need to be incorporated
3. The purpose of the set-up experience is to enable a team that uses this app to identify what it is that they want to focus on, and how they actually work - what they estimate (and don't estimate), what issue types they use (and the ones they created in-house), how they capture blockers and risks, etc. Essentially this is how any team can tell my app how they use Jira.
4. Now that we're done with the set-up experience, I want to start building the actual assessment results (obviously just a clickable prototype not with real data).
5. The app analyses 12 dimensions of Jira health. We will start with dimension 1 (is all the work captured in Jira?). This is essentially a risk assessment that looks into a number of indicators and tries to assess the risk of 'invisible work' based on the trend of these indicators (e.g. if there's high variance in how much work we get done without corresponding variance in how much work we commit to, then that could be an indicator of potential invisible work - that sort of thing).

The indicators we look at will be shared in the prompt along with this document.

6. I want you to start including assessment dimensions in the app, starting with this dimension. Following the user clicking on Run Assessment at the end of the team set-up wizard, they should be presented with the dimensions (starting with the dimension we currently focus on - Dimension #1).
7. In the dimension key indicator page (which will also be attached along with this prompt and the leading indicators) you will see how I initially envision the result of this dimension to be presented: I expect to see the risk assessment, a high-level view of how we compare against the comparison group we selected in team set-up, and an indication of trend (whether we're getting better - worse etc. comparing the last data grouping interval to the previous ones). This isn't final, I'm open to your suggestions/creativity - feel free to display the info in a better way if you have ideas.
8. Upon clicking this key indicator, the user should see the leading indicators that led to that risk assessment (as mentioned above they will be attached to the prompt). The leading indicators generally follow the same pattern: value, comparison, trend.
9. Upon clicking on the key indicator, we should also see visualisation of how the trend changed over time - some sort of chart that shows how the values changed etc.