Use Case: Situational Awareness: Leverage CodeScene in weekly stand-ups

Why: A well managed codebase translates into quicker delivery times, mitigated risks, and improved estimation accuracy. If unattended, standards will slip. Integrate CodeScene into your development team's way of working.

Who: Development team

When: Bring up CodeScene in your stand-ups, twice weekly, at minimum.

Steps:

1. 🔒 Open your CodeScene project and filter by team

2. 📈 Look at the trends. If things are trending down, click on the data points to understand what caused the decline. If things are stable or trending up, move on 🌟

3. 🔍 Click "View list" under Active Risks & improvement opportunities

4. ✋🏽 Prevent further decline by applying a Supervise goal to these files. Add some free text context if you wish. Click Save. Let CodeScene handle the rest. Move on 🚀

5. Celebrate the latest refactoring wins under Latest Improvements 🍾
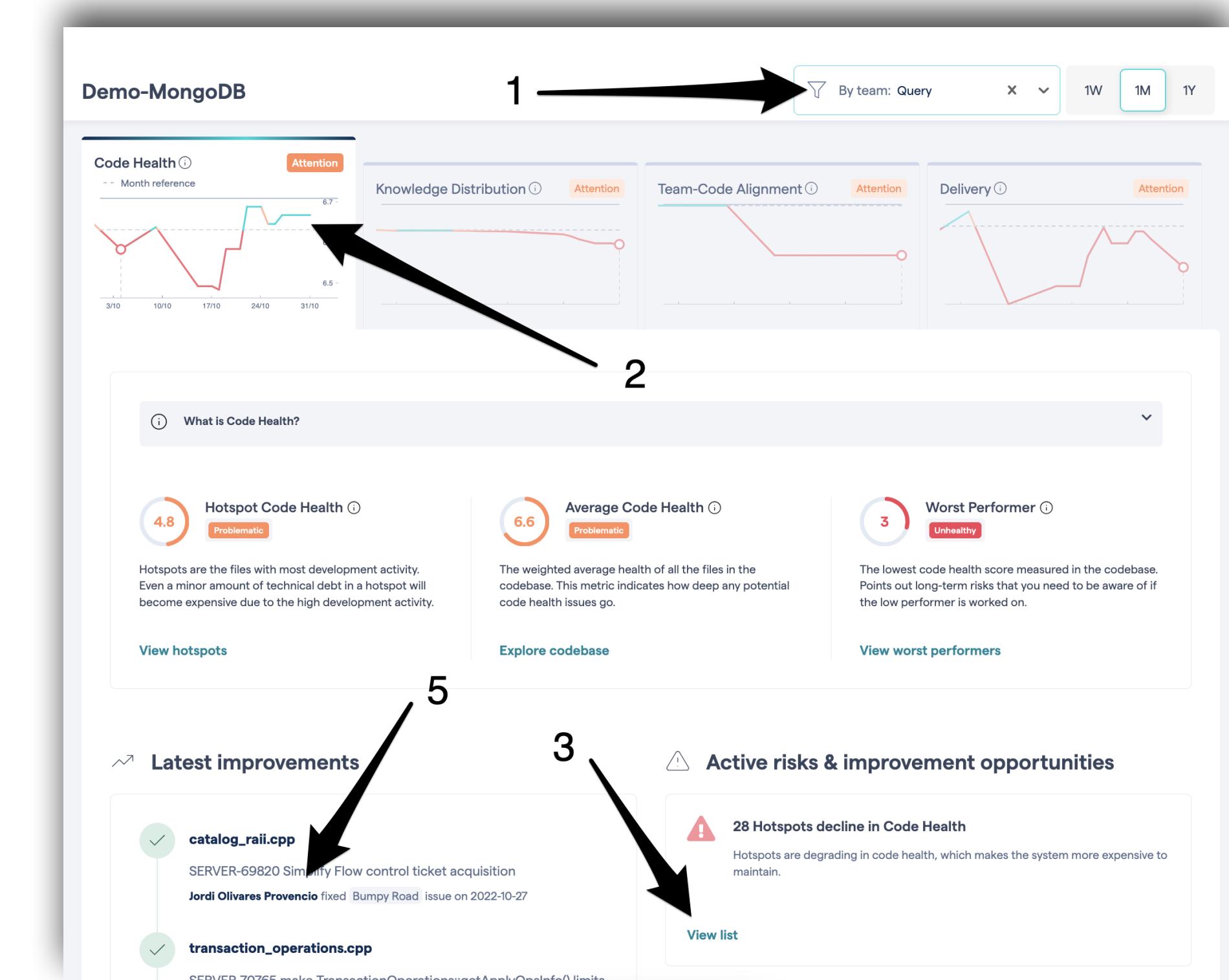
💡 Pro tip: Once familiar, you will be able to obtain situational awareness in under 30 seconds

Outcome: An increasingly stable codebase with full visibility of your code health trends, risks and latest refactoring wins 🎯