



R&D Risk Score Technical Debt Model

An investigation into companies technology capabilities to evaluate technical debt based on a common model of measuring and reporting that has as outcome a R&D Risk Score.

THE CHALLENGES IT SOLVES

R&D is the most complex bucket to manage and often the most expensive.

It is easy to waste a lot of money due to technical debt.

R&D productivity suffers from technical debt.

Spending time on technical debt analysis is key to a better R&D management.

More than 30% of R&D costs means dealing with Technical Debt.

Save costs by understanding and dealing with technical debt.

Make R&D management more rational.

WHAT WILL YOU GET?

first

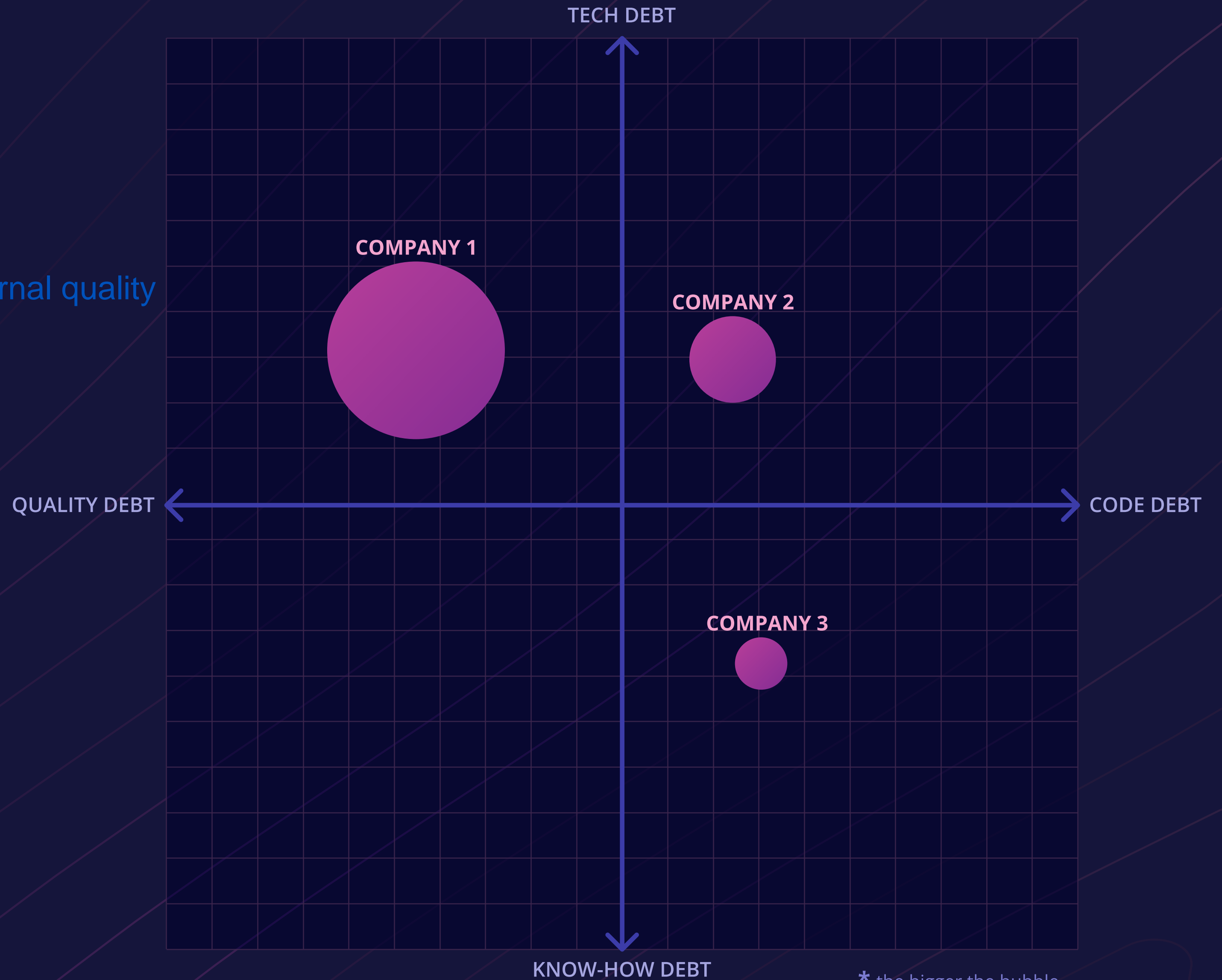
A complete Technology Survey with in-depth focus on code debt, technology debt and quality debt.

then

A common model, based on technology debt measuring, that has as outcome a **R&D Risk Score** for each company.

The model can be used recurrent and it's a trigger for learning and validate lessons within the companies while improve the R&D ratio.

internal quality



* the bigger the bubble, the bigger the risk

- Agile Organisation
- SAAS Future
- Innovation on top of the core
- Pragmatic product management
- Dealing with technical debt

R&D workshop

1

- Code debt
- Technology debt
- Quality debt
- Know-how risks

Technology Survey

2

- Technical debt model
- Wrap up with key findings and management summary

MD, R&D Presentation

3

Based on company specific

Individual Consultation

4

4 PHASES

based on quality and completeness information received