

Costs of Delay combined with How to measure anything – a presentation

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By Sebastian Radics



Recently I gave a presentation about cost of delay combined with a teaser about how to measure anything and the effects of working on projects in parallel vs. sequential. I plan to provide this overview on next Meetups (hey loana – what do you think?) and maybe there will be a recording too. Please have a look on the presentation to get your input about:

- **Basics about cost of delay** to be used as a major economically based measurement in agile environments (and to replace many of the used proxy measurements that provide no real value).
- An **exercise to apply the quantitative cost of delay matrix**
- A simple tool to **check your optimal project sequence** and show the effects of cost of delay in combination with sequencing decisions
- An approach on **How to measure anything** – my recommendation to read the amazing book to
- A simple example of the **effects of cost of delay when working on project in parallel vs. sequential** and how you can **avoid 226% higher cost of delay** just by choosing the sequential approach

[Open presentation via link](#)

What's your feedback? Do you already consider Cost of Delay and what is your experience with it regarding prioritization and project sequencing?

Further readings

| [Cost of Delay – a key economic metric](#)