

Peter Cronin's method for developing at pace: in a nutshell

Current practices — Sprints and SCRUM — no longer keep up with today's software development environment.

Rigidities built into these techniques mean they are unsuitable for modern software development. Cycles are now incredibly short. Now, real-time feedback outpaces any Sprint.

This hobbles team flexibility and cripples code output and quality.

Reboot performance improvement and scale at pace

It is possible to bring planning under control and increase output without sacrificing quality.

What's required is Pace — a new and breakthrough set of counterintuitive rules and decision-making tools to:

1

Generate rapid flow.

A revolutionary, high-speed software development approach that builds on the central tenets of Agile and enables software teams to develop continuously.

2

Leverage rapid growth.

A simple decision-making toolset that product managers and team leaders can use to make sharp decisions that harness growth — even in the face of increasingly imperfect information.



Delivering on Agile's promises

Pace recognises that software development today is a far cry from where it was 20 years ago, and we all need to be even MORE Agile in today's highly-variable environments!

This new approach to planning, development and deployment overcomes the shortcomings Sprints introduce to allow a truly Agile approach with fewer risks and greater potential to scale.

Perhaps have Peter lead this discussion with your group?