

Only 0,5% of complex projects are kept within agreed budget and within agreed time and provide the successful benefits or project results or deliverables



To manage “Devil’s Quadrangle” well, the Soft Skills are your required Hard Skills, STUPID!!

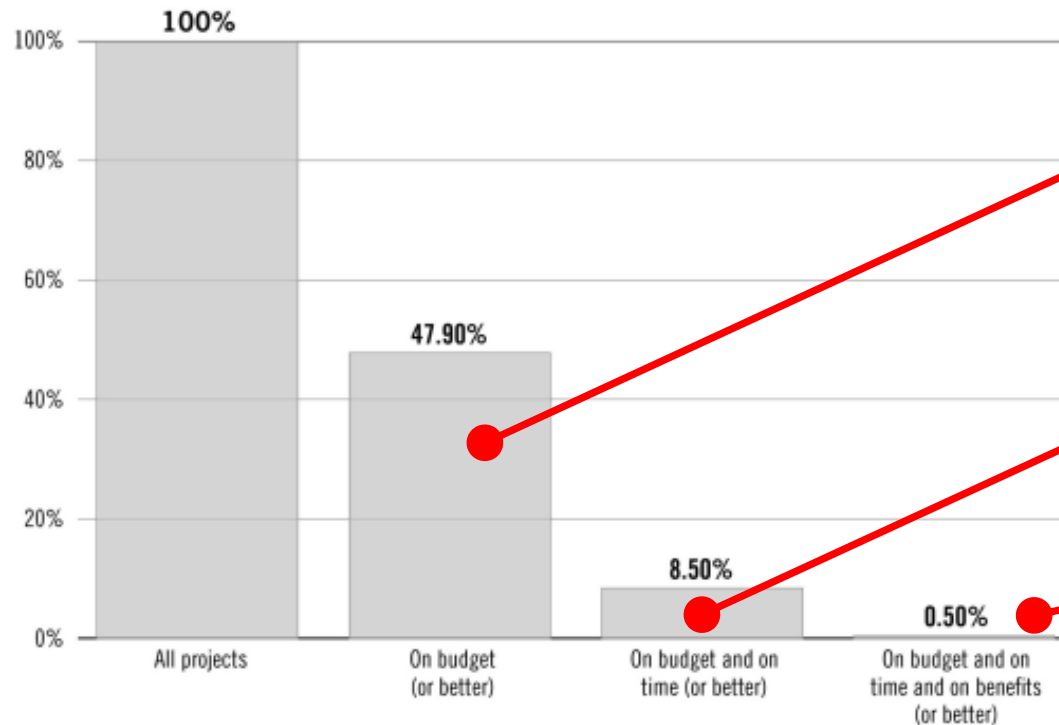


"Iron Law" of Project Management

Graphically, the Iron Law looks like this:

THE IRON LAW OF PROJECT MANAGEMENT:

"Over Budget, Over Time, Under Benefits, Over and Over Again"



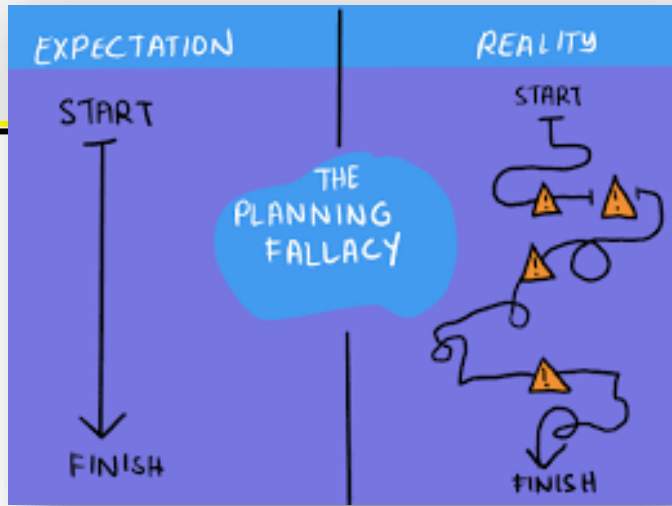
➤ **47,90% of complex projects are kept within agreed budget**

➤ **8,50% of complex projects are kept within agreed budget and within agreed timing of readiness**

➤ **0,5% of complex projects are kept within agreed budget and within agreed timing and provide the benefits or project results**

* Based on database that contains more than 16.000 projects, from 20+ different fields in 136 countries!

So, the results are not limited to any country or region; the same patters are valid all over the world

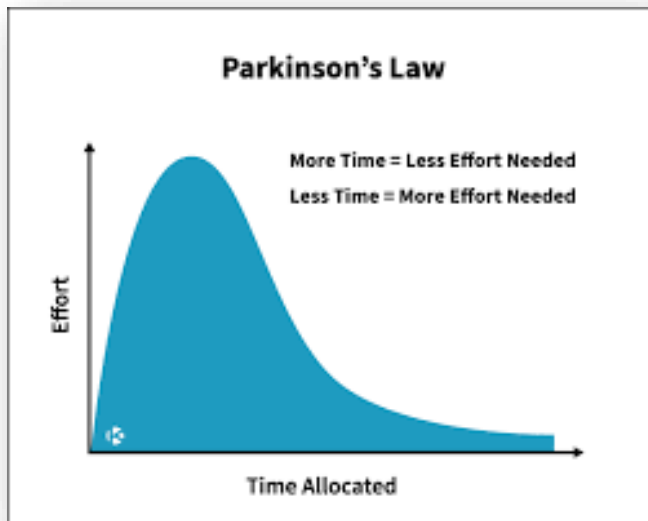
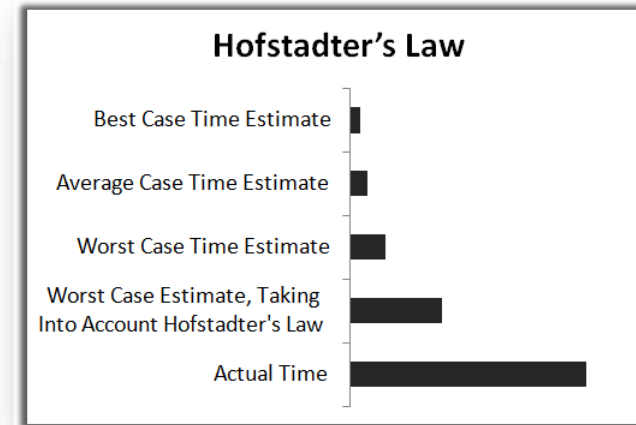


Planning Fallacy:

- People commonly underestimate the time required to complete complex tasks, even when there is information available that suggests that estimate is unreasonable.

Hofstadter's law:

- It always takes longer than you expect, even when you take in account "Hofstadter's Law".



Parkinson's Law:

- "Work expands to fill the available time".



Gesprek met Jeroen Venneman, voorzitter Agile Consortium

‘Je kunt de agile werkwijze niet de schuld geven’

With the rise of Agile approach, the Project Managers were reduced. Due to negative results of that approach now the Agile coaches are put aside How come?

Tijden veranderen. Bij de opkomst van het agile werken werd er afscheid genomen van veel projectmanagers. Op dit moment zien we steeds vaker dat bedrijven afscheid nemen van hun agile coaches. Hoe komt dat? ‘Het verwachte resultaat op organisatieniveau blijft te lang uit voor bedrijven, er wordt gezocht naar andere oplossingen’, zegt Jeroen Venneman, voorzitter Agile Consortium. Het lijkt erop dat de agile werkwijze de schuld krijgt voor tegenvallende resultaten. Maar mag je daar het agile gedachtengoed wel de schuld van geven? Jeroen Venneman geeft een reflectie op het agile-gedachtengoed.

Vakblad

projectmanagement en agilemanagement

22
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VERSCHIJNT 3X PER JAAR



Reflectie. Het hoe en waarom
Interview Paul Iske (Brijlante Mislukkingen)



NETHERLANDS CHAPTER
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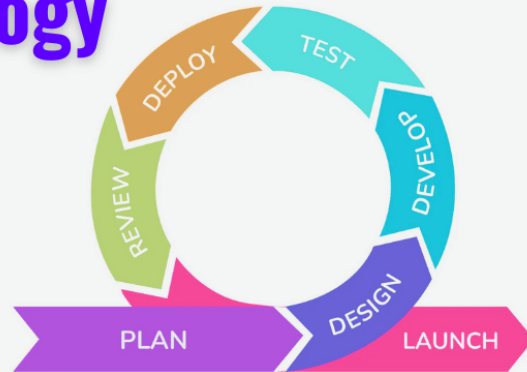
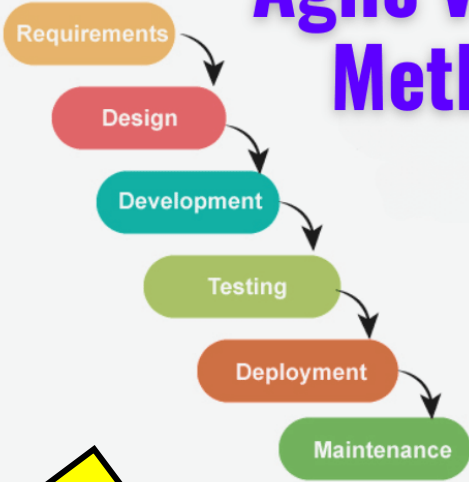


SPONSORED DOOR AGILE CONSORTIUM

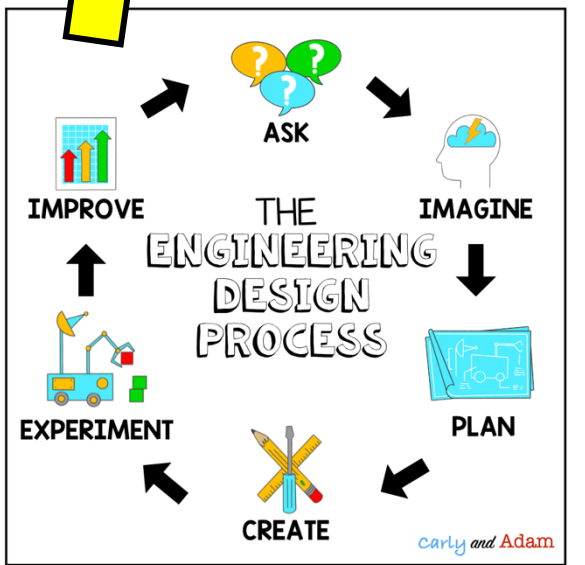


PROJECTMANAGEMENT

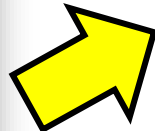
Agile vs Waterfall Methodology



268% Higher Failure Rates for Agile Software Projects, Study Finds



- Study consisting of 600 UK and US software engineers finds projects adopting Agile Manifesto practices are 268% more likely to fail than those which do the opposite.
- Research demonstrates how Agile software project failure rates can be cut 6.5x using a new *Impact Engineering* methodology.
- Adopting *Impact Engineering* could save \$115bn USD on wasted R&D spending in the USA annually and British taxpayers could save an estimated £7bn GBP annually on failed government digital change projects.



Hoe software-ontwikkelprojecten professioneel te begroten

46

Begrotingen vaak te optimistisch opgezet

Projectmanagement en agilemanagement - 22

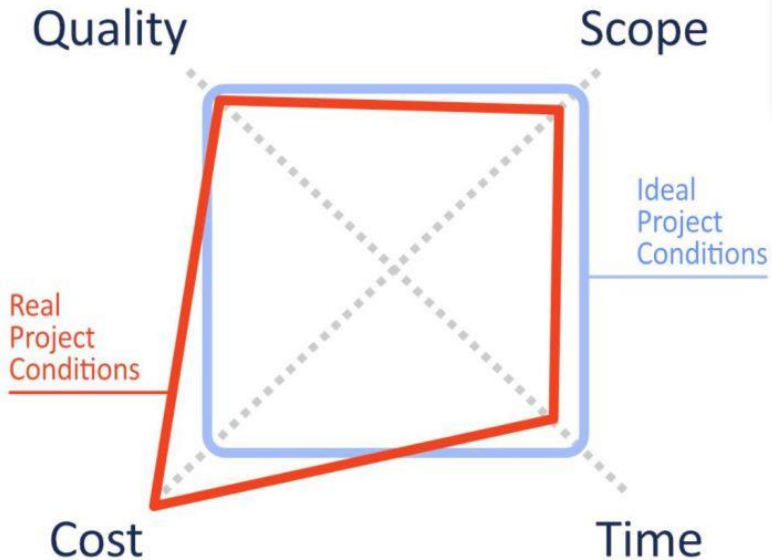
Al zo lang er applicaties worden ontwikkeld, wordt er geklaagd: te duur, te laat, te weinig functionaliteit en/of te lage kwaliteit! Allerlei redenen worden daarvoor aangehaald: matige requirements, veel changes, gebrek aan goed personeel, etc. Een reden die je bijna nooit hoort: dat er onprofessioneel en onrealistisch wordt begroot. Dit laatste hoeft niet voor te komen.

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PM2B

THE DEVIL'S QUADRANGLE OF PROJECT MANAGEMENT



Making your projects work!

