


# Gate-Based Project Management

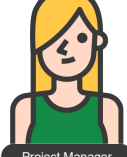
## The Adaptable End-to-End Project Model Gives Versatility and Control.

Different development initiatives have different needs for project management.




**Business Owner**

I'm a business owner for a significant solution development initiative, looking for visibility and control to ensure business benefits.



**Project Manager**

I'm a project manager for a small project. Our team would like to operate in sprints, and the full sequential project model seems too heavyweight. I need a lightweight toolkit for setting up and running a project.



**BT Portfolio Officer**

I'm a business technology portfolio officer and would like visibility on individual projects in critical decision points to better manage my portfolio.

Enables agile development within a project discipline



Minimum viable governance and documentation



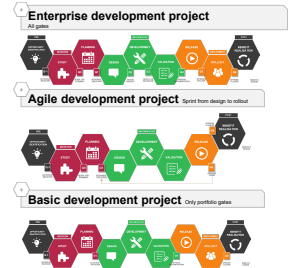
Smooth transition to the continuous development



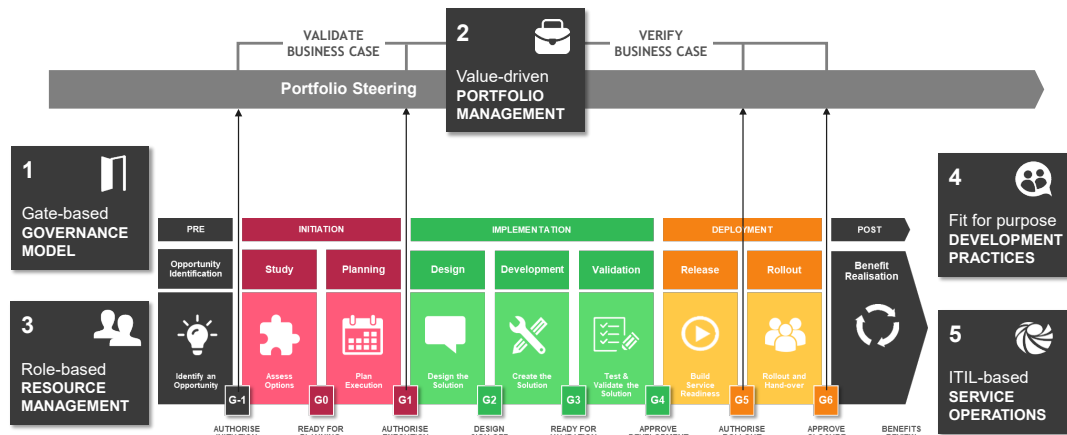
The harmonised and standard way of working gives better leverage to resolve conflicts when it comes to resources, dependencies and performance. It also gives better visibility to the expected business value of each development.



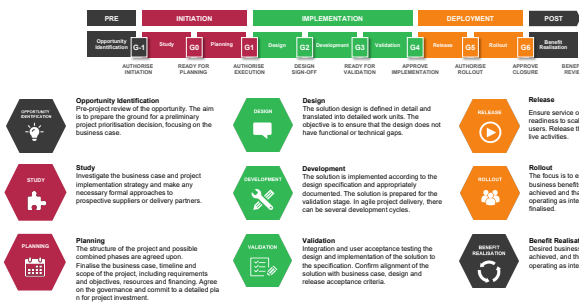
It's beneficial for me that one model could be adapted to different needs while providing the required control and visibility.



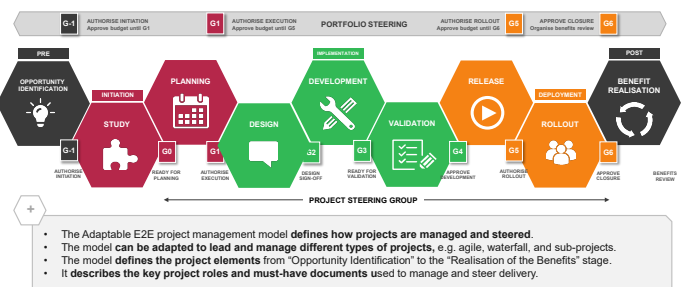
## The Design Principles for the Project Model



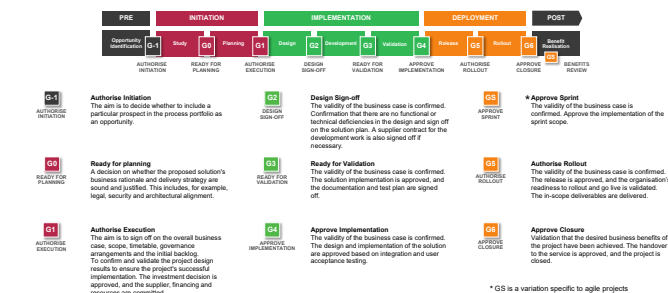
### Project Model Stages



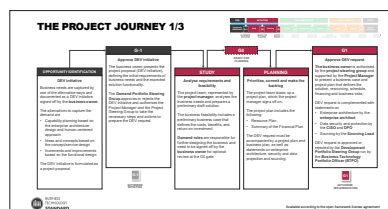
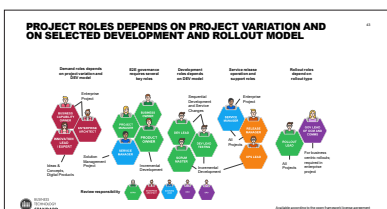
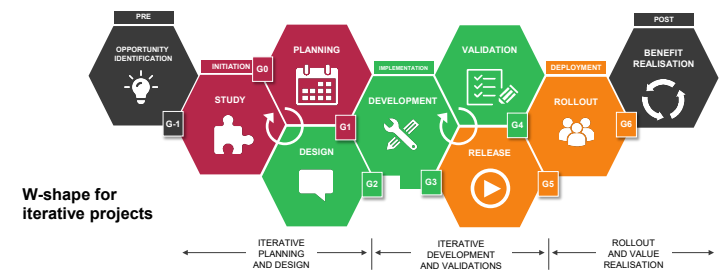
### The Project Can be Made of Adaptable Elements



### Project Model Gates



### Gate-based Does Not Have to Run in the Waterfall mode.



The extension guidebook also includes roles for development, the project journey from idea to service, must-have deliverables as well as templates. It further describes different project variations and which gates are needed in them.