

Model Based Systems Engineering development process

This slide illustrates the MBSE model creation process. The purpose of this slide is to highlight the various steps of model based systems engineering development, such as system context, requirements, system architecture, use case description, etc.

System context involves stakeholder's requirement analysis and must be completed in the starting phase

Predict requirements and use-cases from the results of first phase

System architecture – most creative and challenging phase of MBSE process

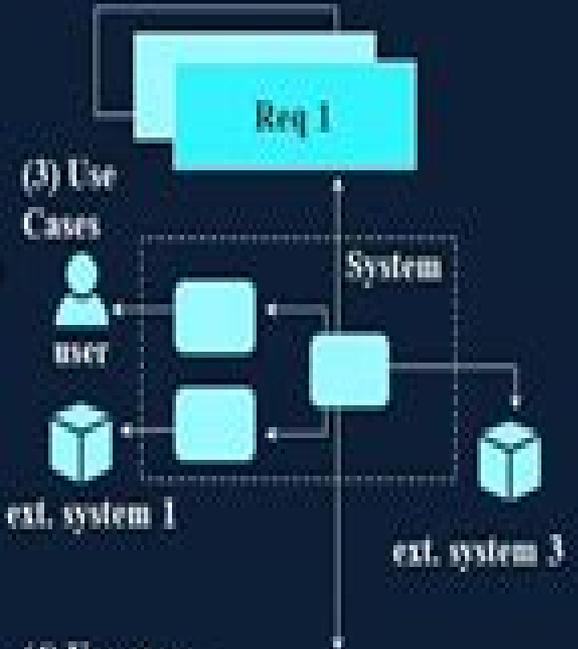
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(1) System Context



(2) Requirements



(3) Use Cases

(4) Use cases description



(5) System Architecture



The Design Of Engineering Systems

G Psacharopoulos



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