

Universidad Tecnológica Nacional  
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Comisión 4K4  
Cátedra Ingeniería de Software

# Design Thinking

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Grupo 7



# DESIGN *Thinking*

TOD LO QUE  
NECESITAS SABER



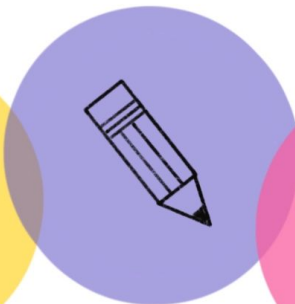
# DESIGN THINKING



EMPATHIZE  
↓



↑  
DEFINE



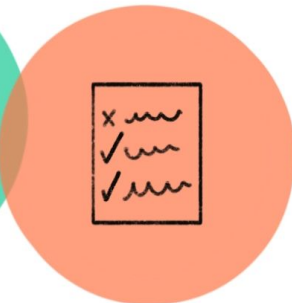
IDEATE  
↓



↑  
PROTOTYPE



TEST  
↓



# Design Thinking "Fase 1 - Empatía"



# Design Thinking "Fase 2 - Definir"



# Design Thinking "Fase 3 - Idear"





# Design Thinking "Fase 4 - Prototipar"





# Design Thinking "Fase 5 - Comprobar o Testear"





*Explore the  
problem*

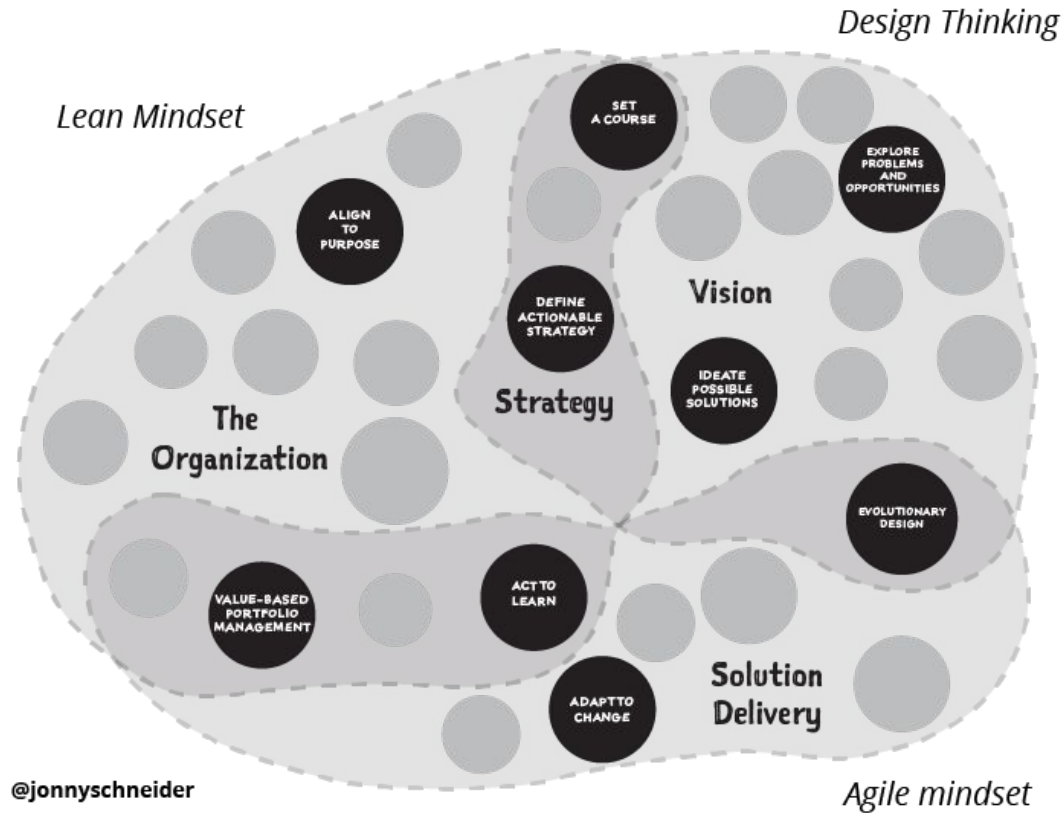
*Build the  
right things*

*Build the  
thing right*

*Design*  
*Thinking* × *Agile*



# Similitudes entre Agile y Design Thinking

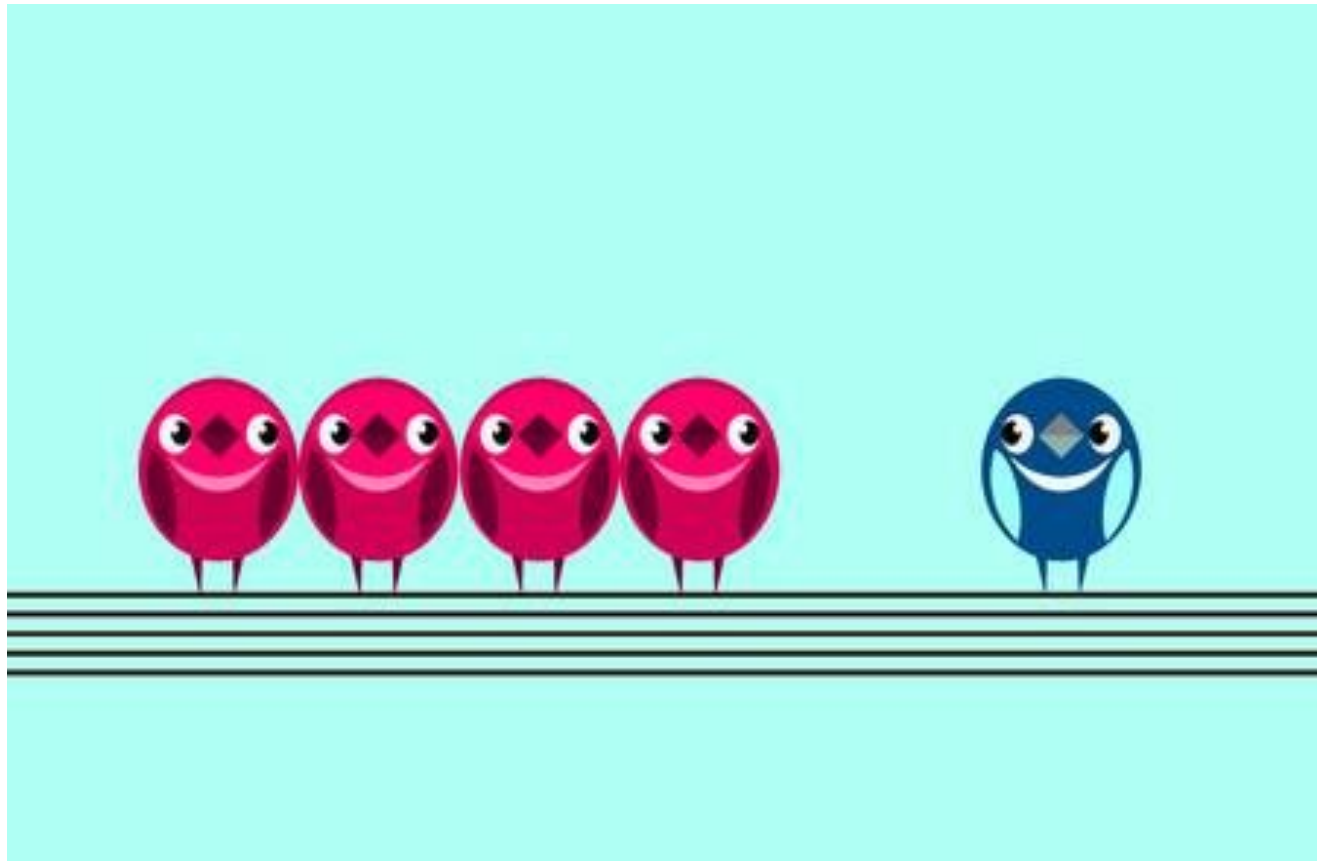




# Diferencias entre Agile y Design Thinking







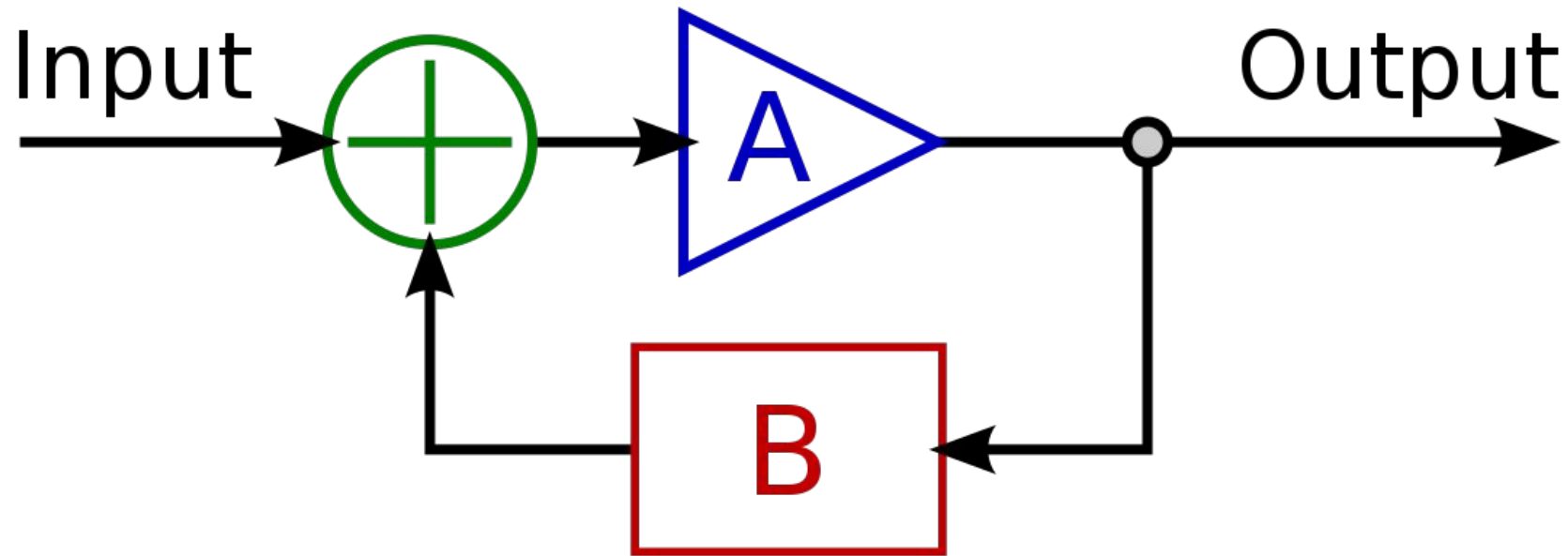


STARTUP

Lean Startup



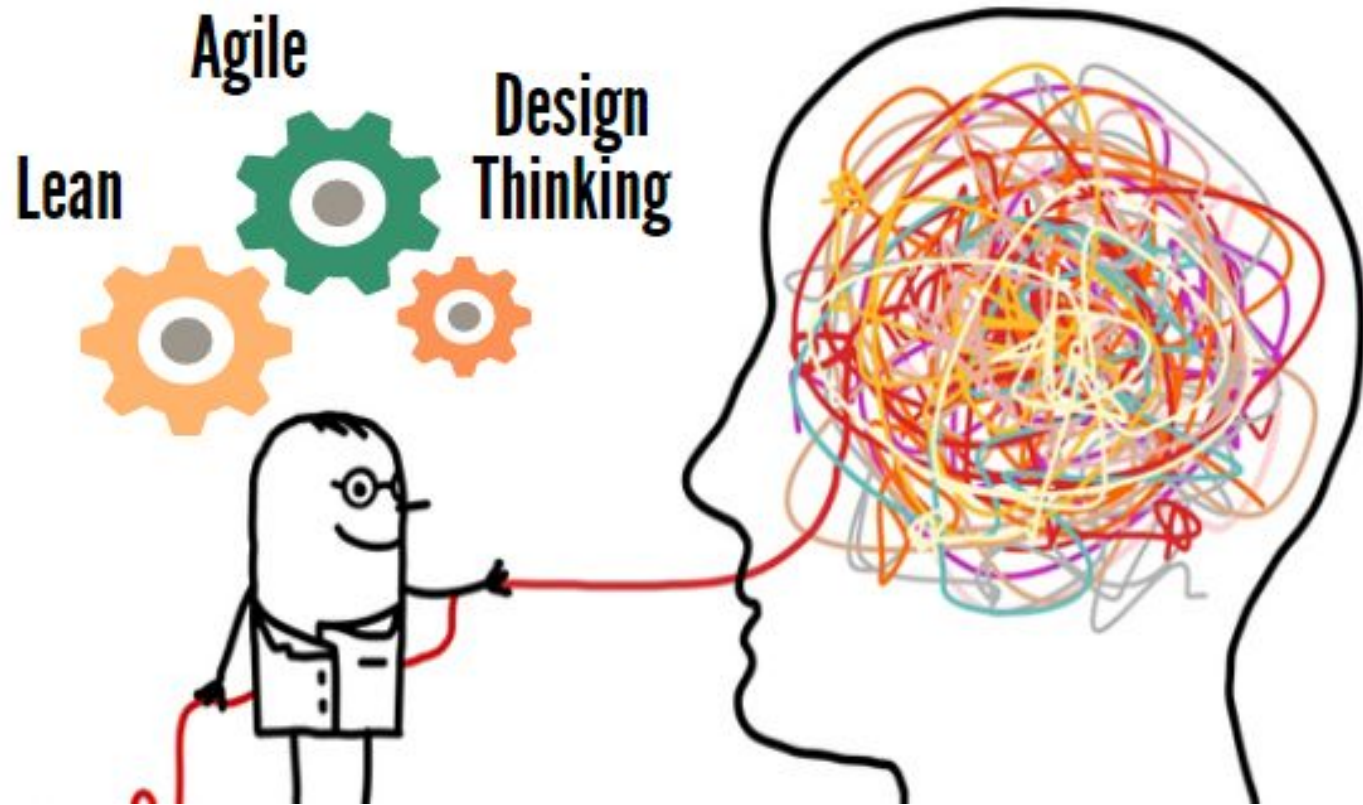
Design Thinking











# Referencias

- <https://www.designthinking.services/2017/07/que-es-el-design-thinking-historia-fases-del-design-thinking-proceso/#:~:text=El%20concepto%20de%20Design%20Thinking,de%20la%20empresa%20Ideo.com.>
- <https://www.mindtheproduct.com/understanding-design-thinking-lean-agile-work-together/#:~:text=Design%20Thinking%20is%20how%20we, is%20about%20ability%20and%20learning.&text=If%20you're%20solving%20a, you're%20designing%20a%20solution.>
- <https://blog.ida.cl/estrategia-digital/agile-lean-design-thinking/>
- <https://designthinking.gal/lean-design-design-thinking-lean-startup/>
- <http://www.designthinking.es/inicio/>
- [https://medium.com/@raquel.g.parraga/agile-design-thinking-2f390e235613#:~:text=Design%20Thinking%20permite%20desarrollar%20soluciones,idear%2C%20prototipar%2C%20evaluar\).&text=Podemos%20tambi%C3%A9n%20emplear%20Design%20Thinking, ejemplo%2C%20durante%20un%20Agile%20Inception.](https://medium.com/@raquel.g.parraga/agile-design-thinking-2f390e235613#:~:text=Design%20Thinking%20permite%20desarrollar%20soluciones,idear%2C%20prototipar%2C%20evaluar).&text=Podemos%20tambi%C3%A9n%20emplear%20Design%20Thinking, ejemplo%2C%20durante%20un%20Agile%20Inception.)