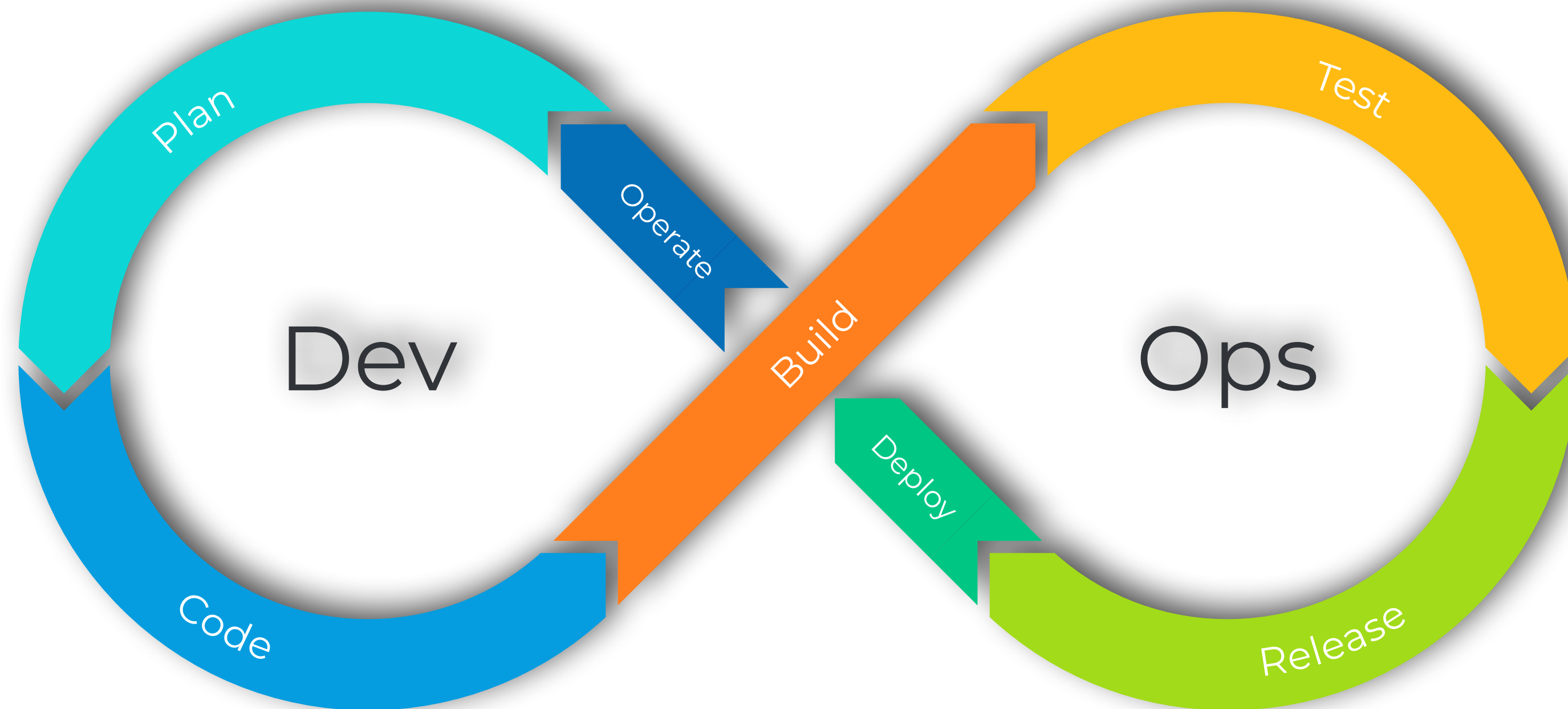




# CI & CD

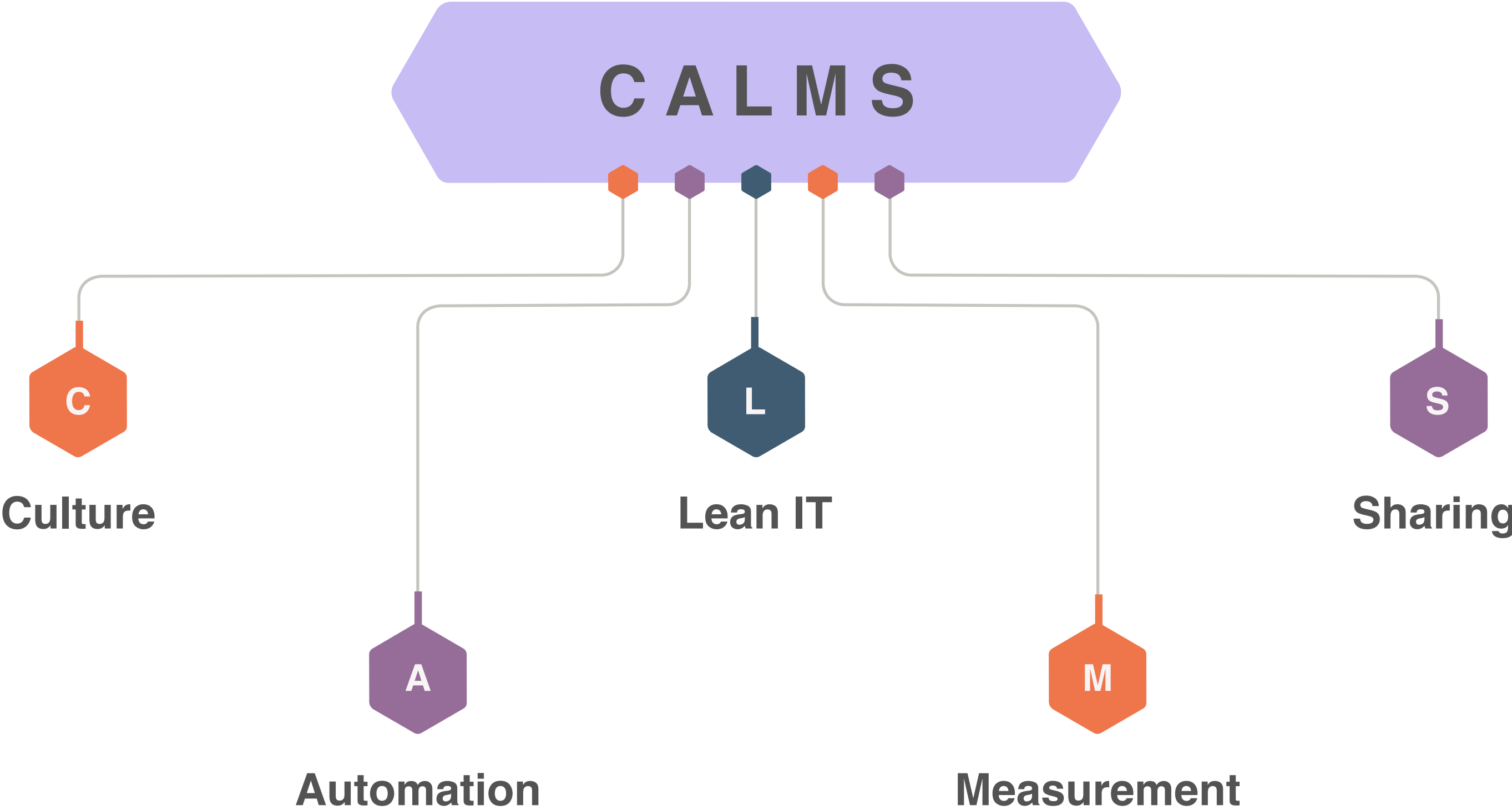


# Review DevOps

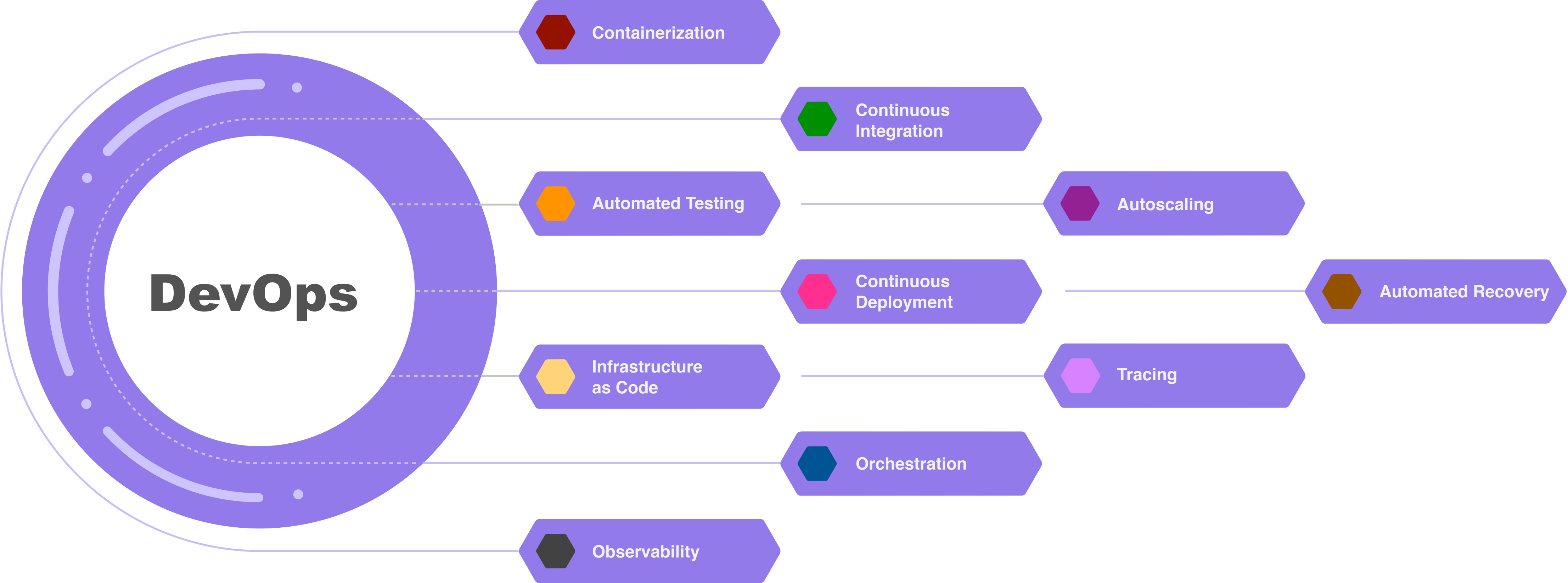


# Review DevOps

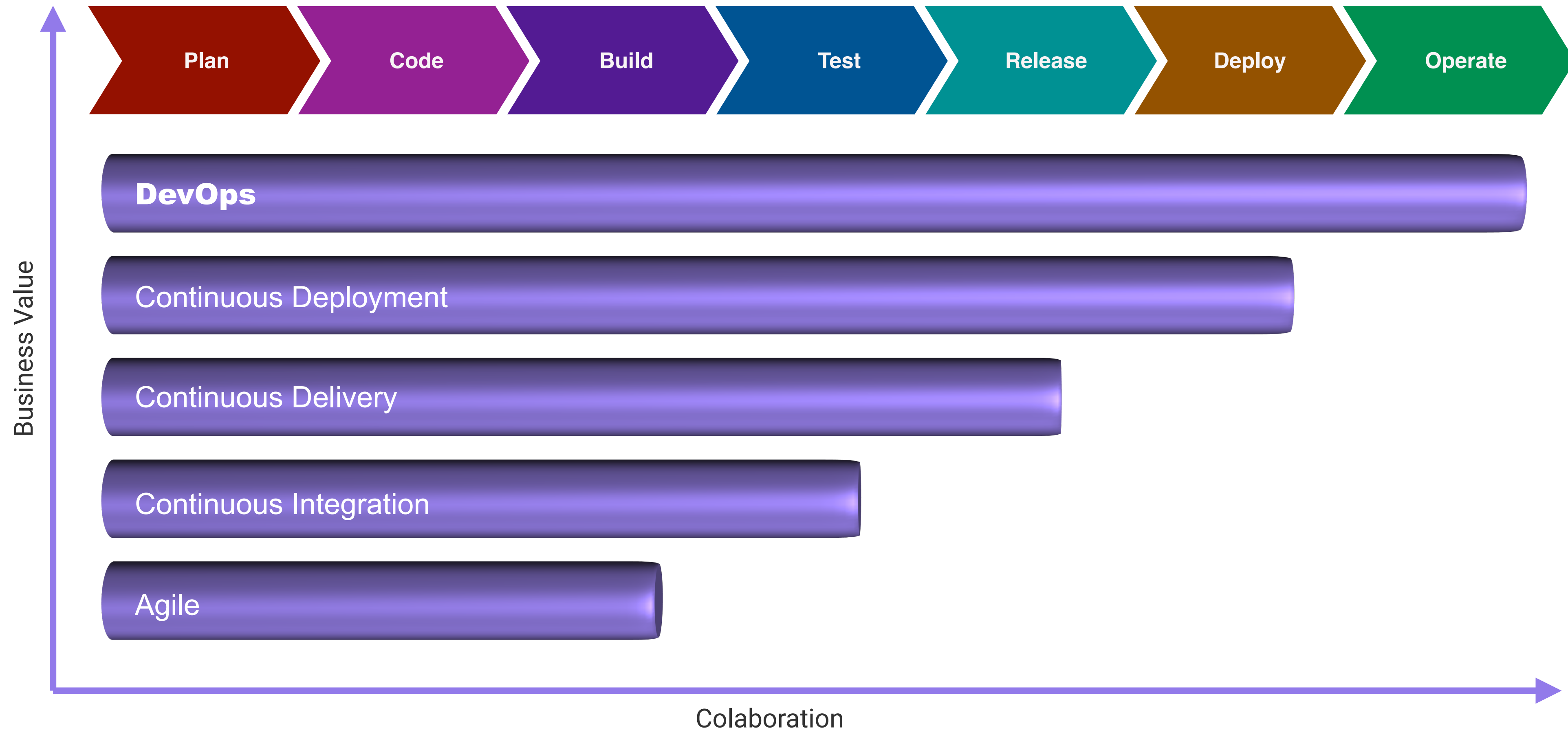
- ✓ Cultura
- ✓ Processos



# Review DevOps



# Review DevOps





# Continuous Integration

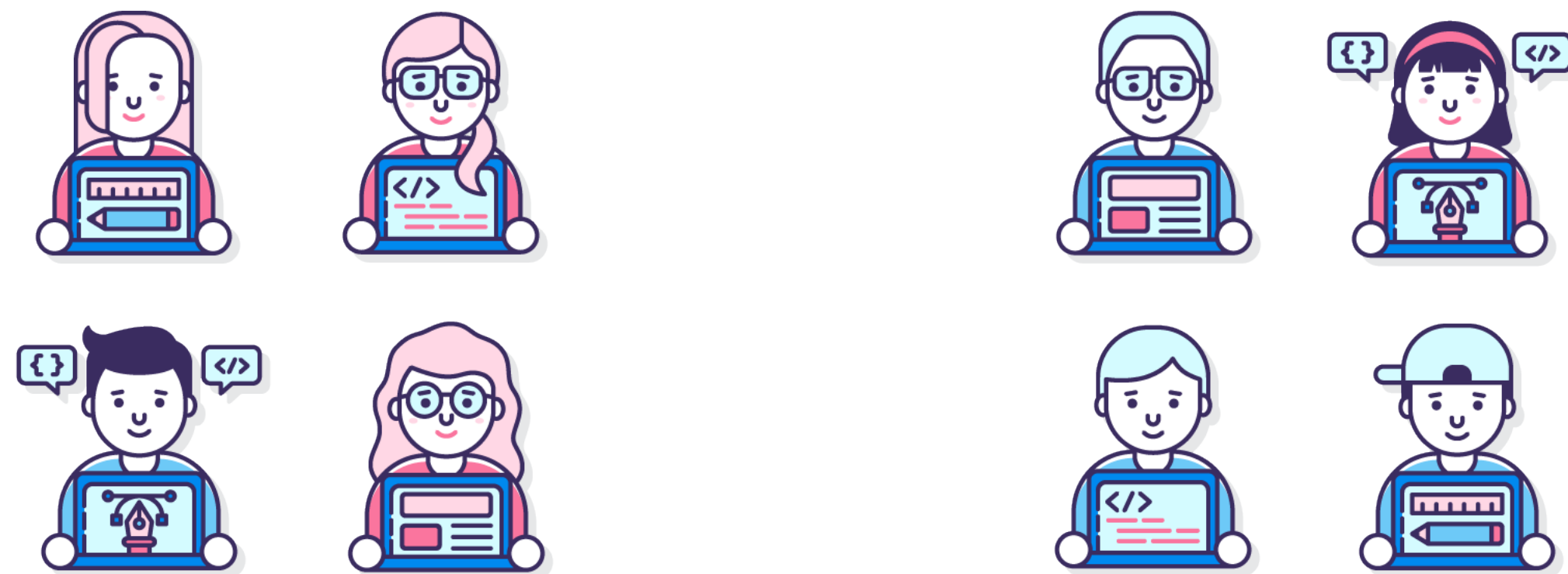


# Equipe de Desenvolvimento de Software

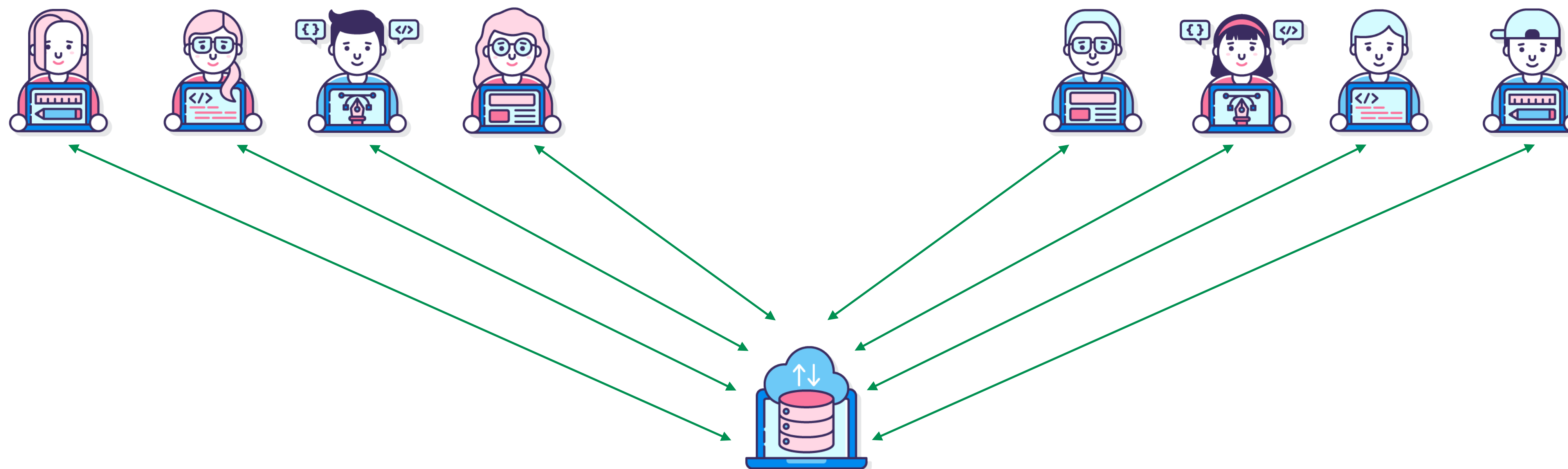
- ✓ Projeto grande
- ✓ Múltiplas equipes
- ✓ Trabalhando simultaneamente
- ✓ Alterando trechos do mesmo código



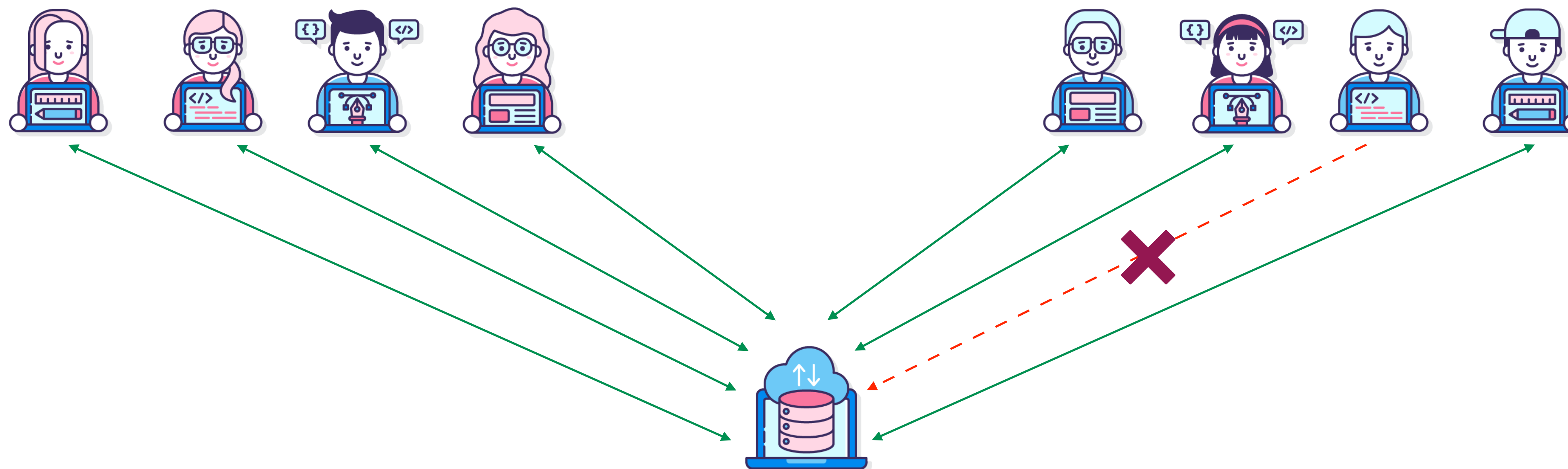
# Equipe de Desenvolvimento de Software



# Equipe de Desenvolvimento de Software



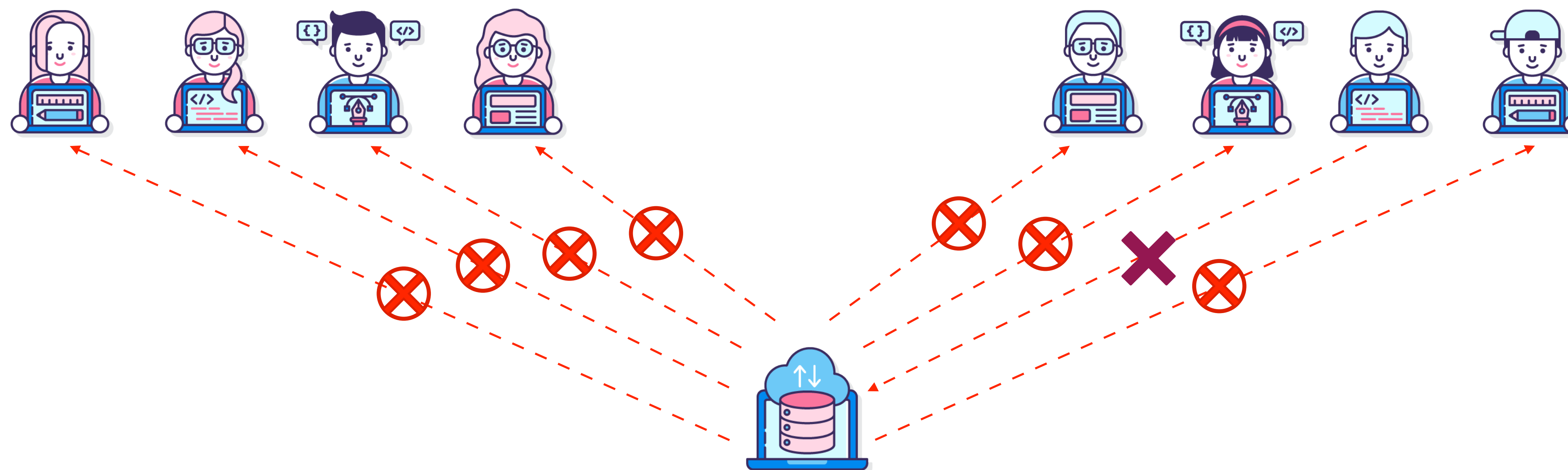
# Equipe de Desenvolvimento de Software



# Resultado



# Equipe de Desenvolvimento de Software



# Integração Contínua

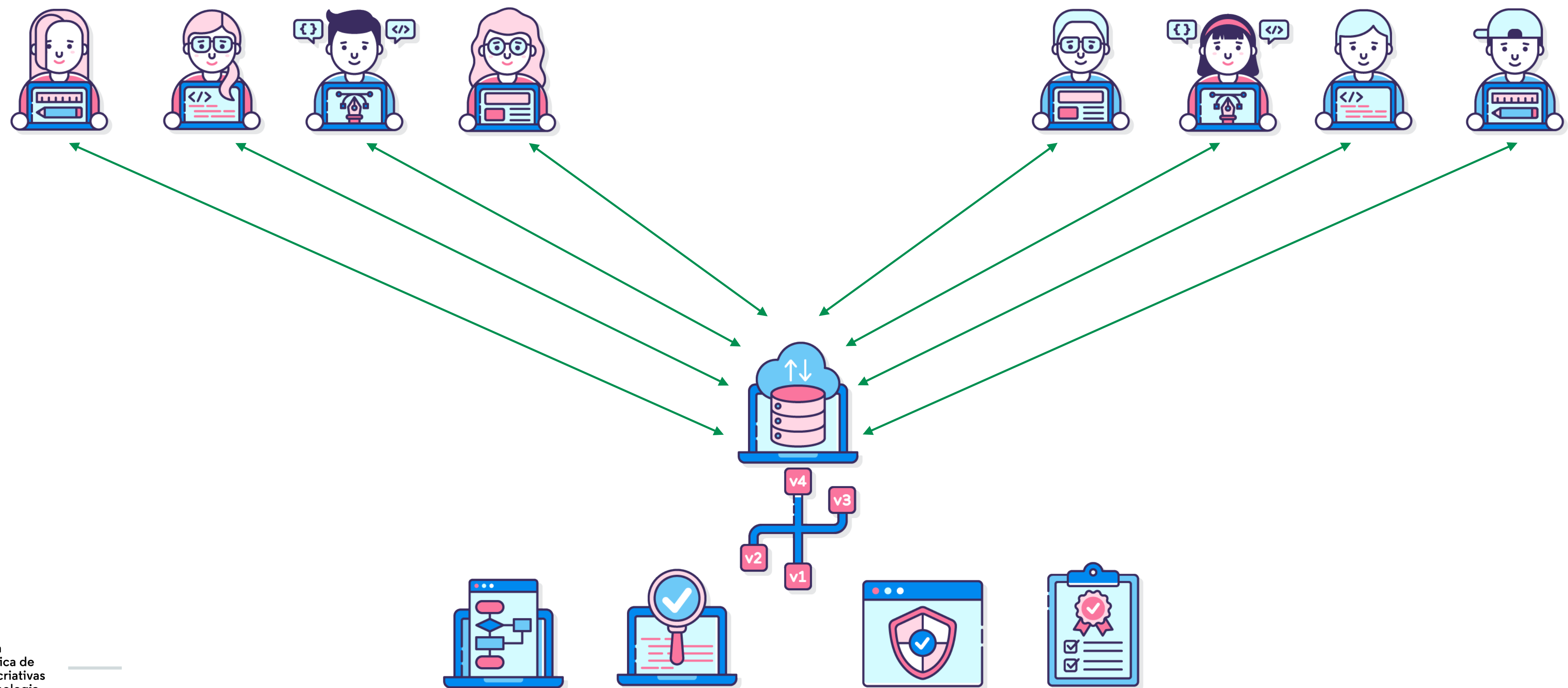
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*"IC é uma prática na qual o código que está sendo desenvolvido é integrado, versionado, construído e verificado diversas vezes ao dia em um ambiente dedicado..."*

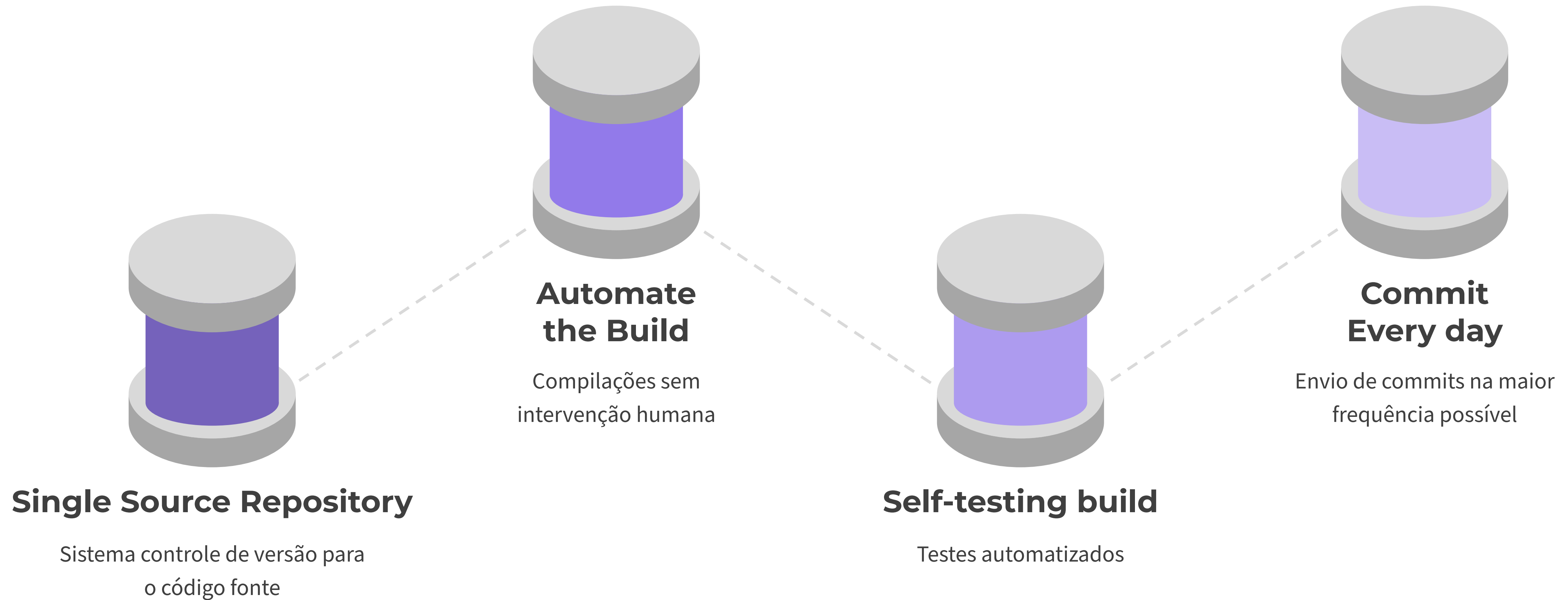
WILDT, MOURA, LACERDA e HELM. eXtreme Programming, 2018



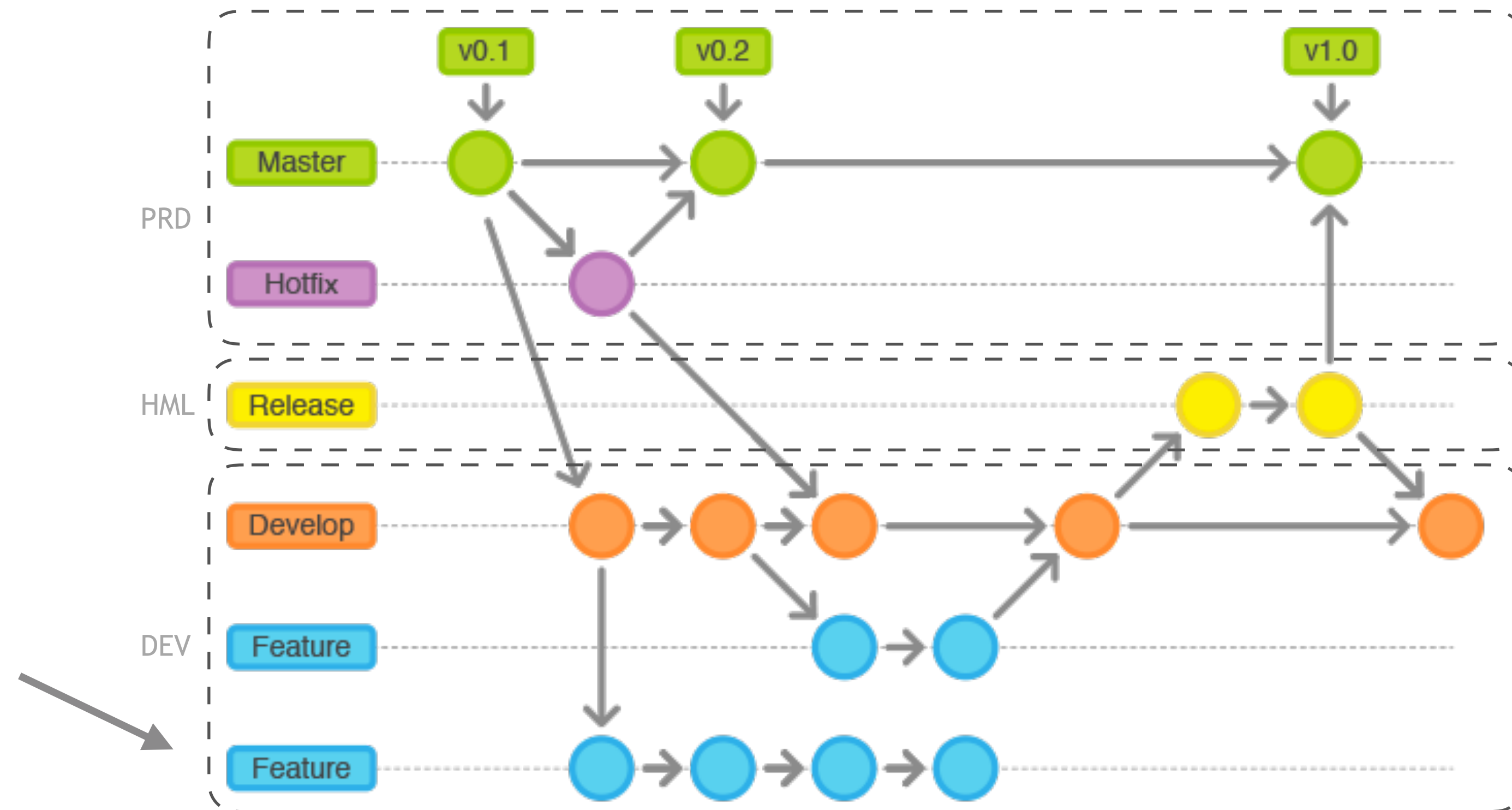
# Integração Contínua



# Integração Contínua



# Git Flow



# Integração Contínua

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# Integração Contínua

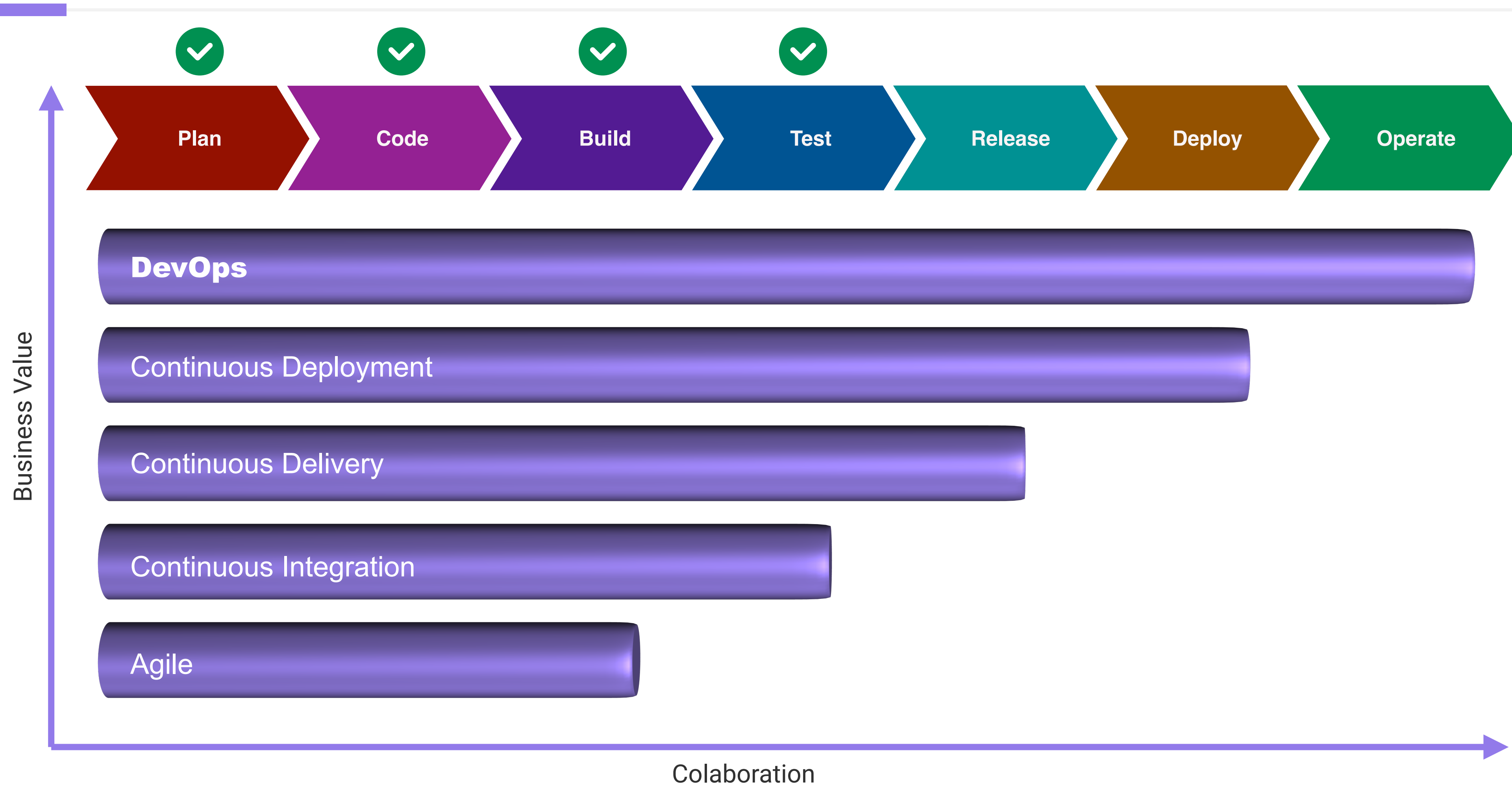
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*"Integração Contínua não livra os bugs, mas os tornam dramaticamente mais fáceis de encontrar e remover."*

Martin Fowler



# Review DevOps

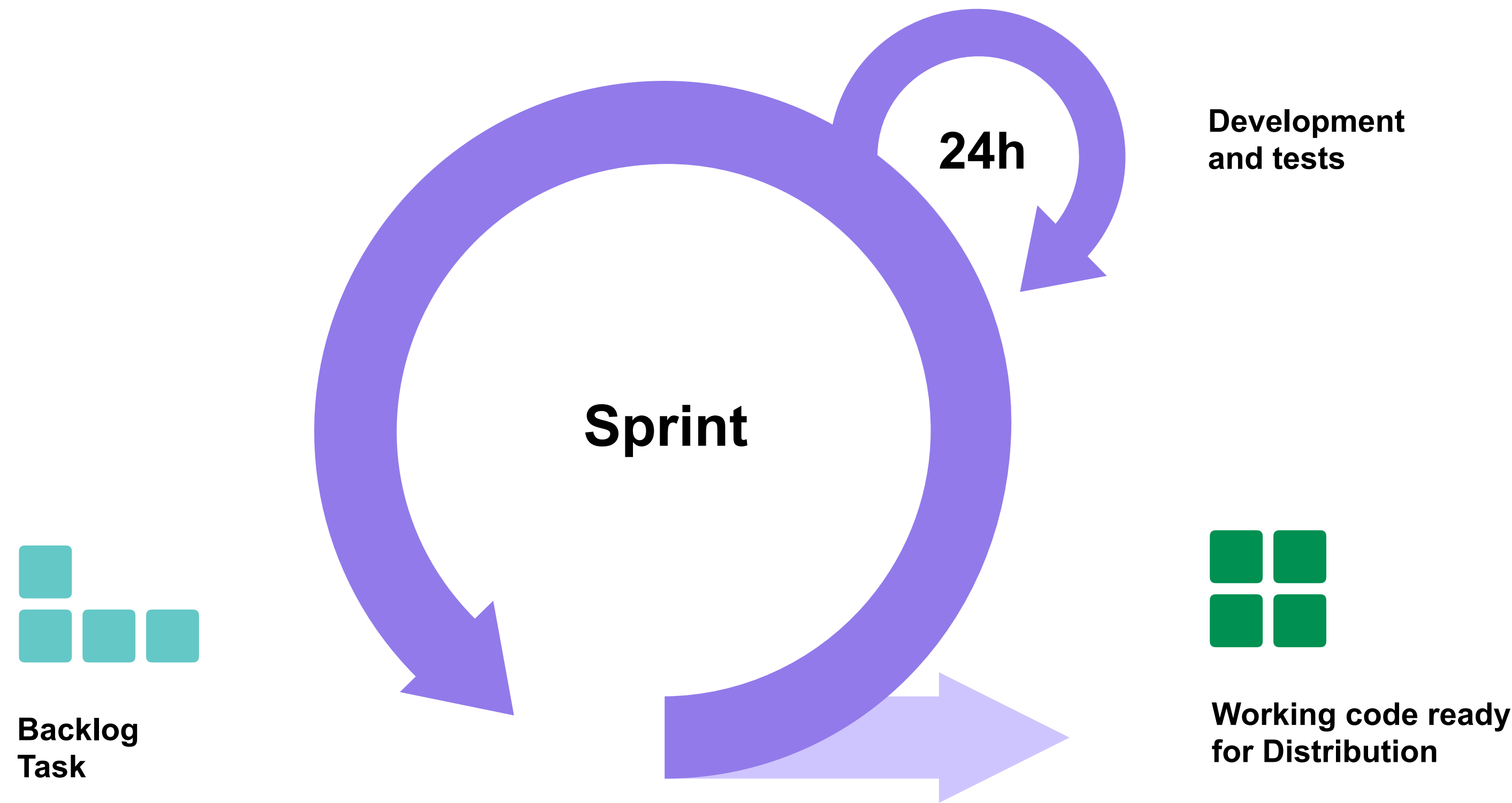




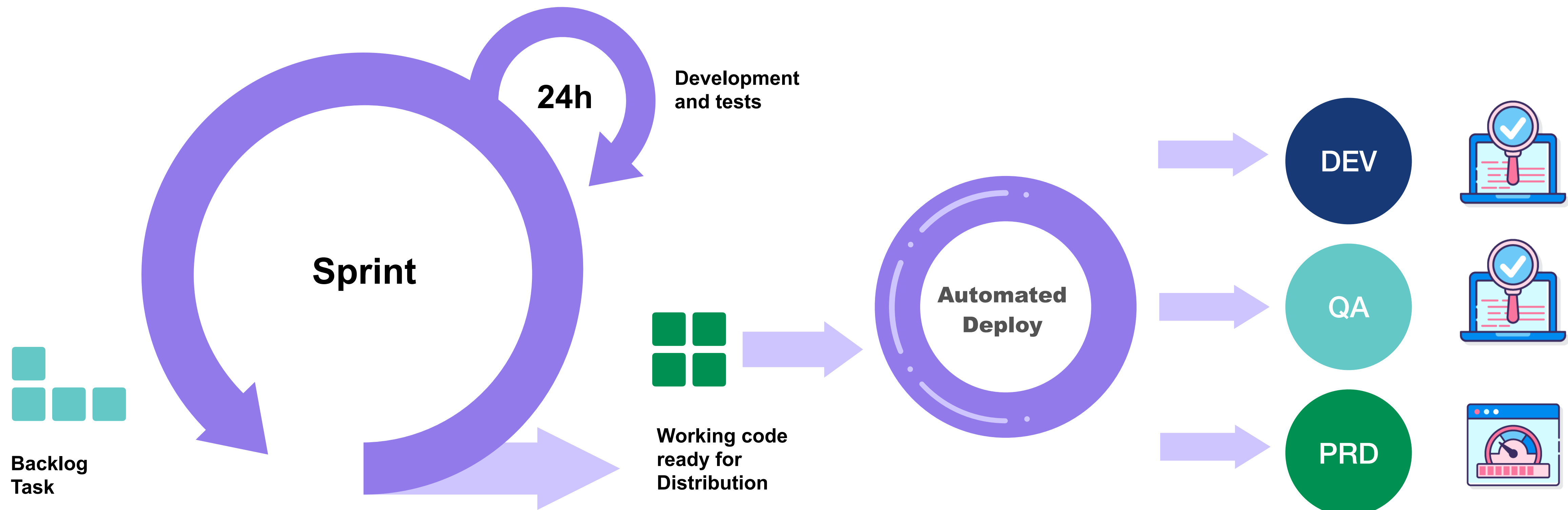
# Continuous Delivery Continuous Deployment



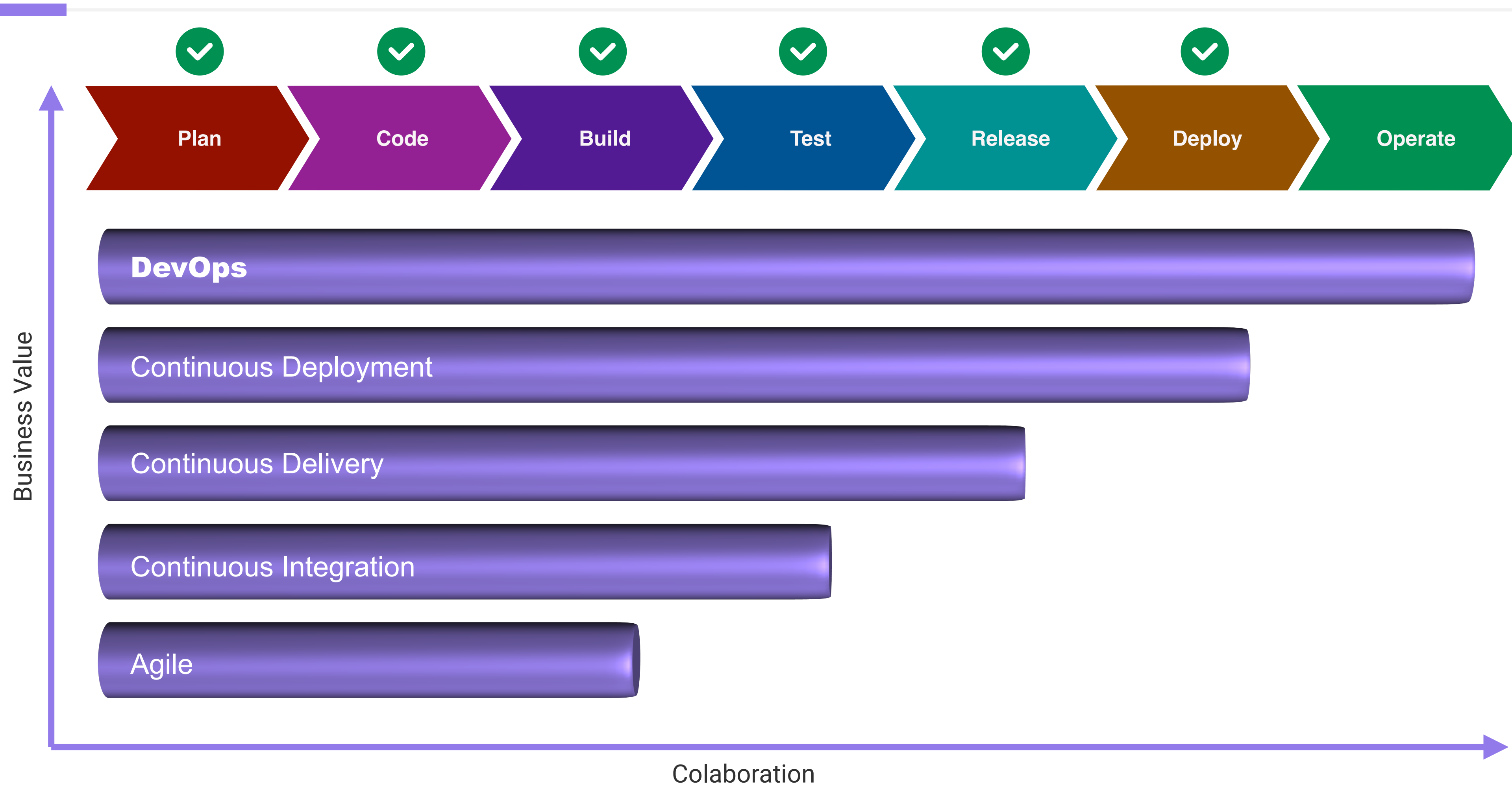
# Continuous Delivery



# Continuous Deployment



# Review DevOps





# CI & CD

