

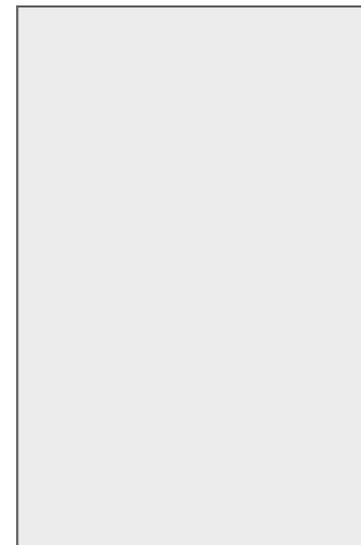
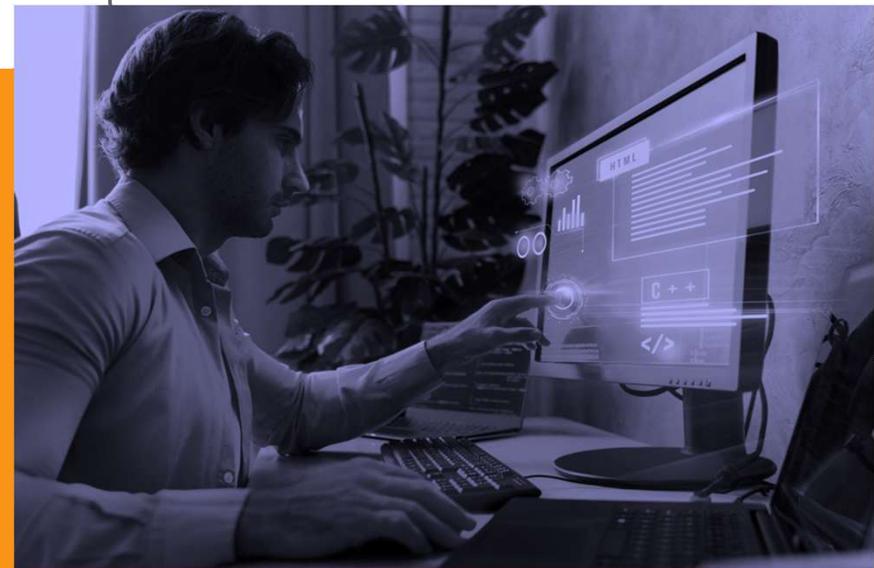
# Análise e Modelagem de Sistemas

Ma. Vanessa Matias Leite



# Processo Unificado

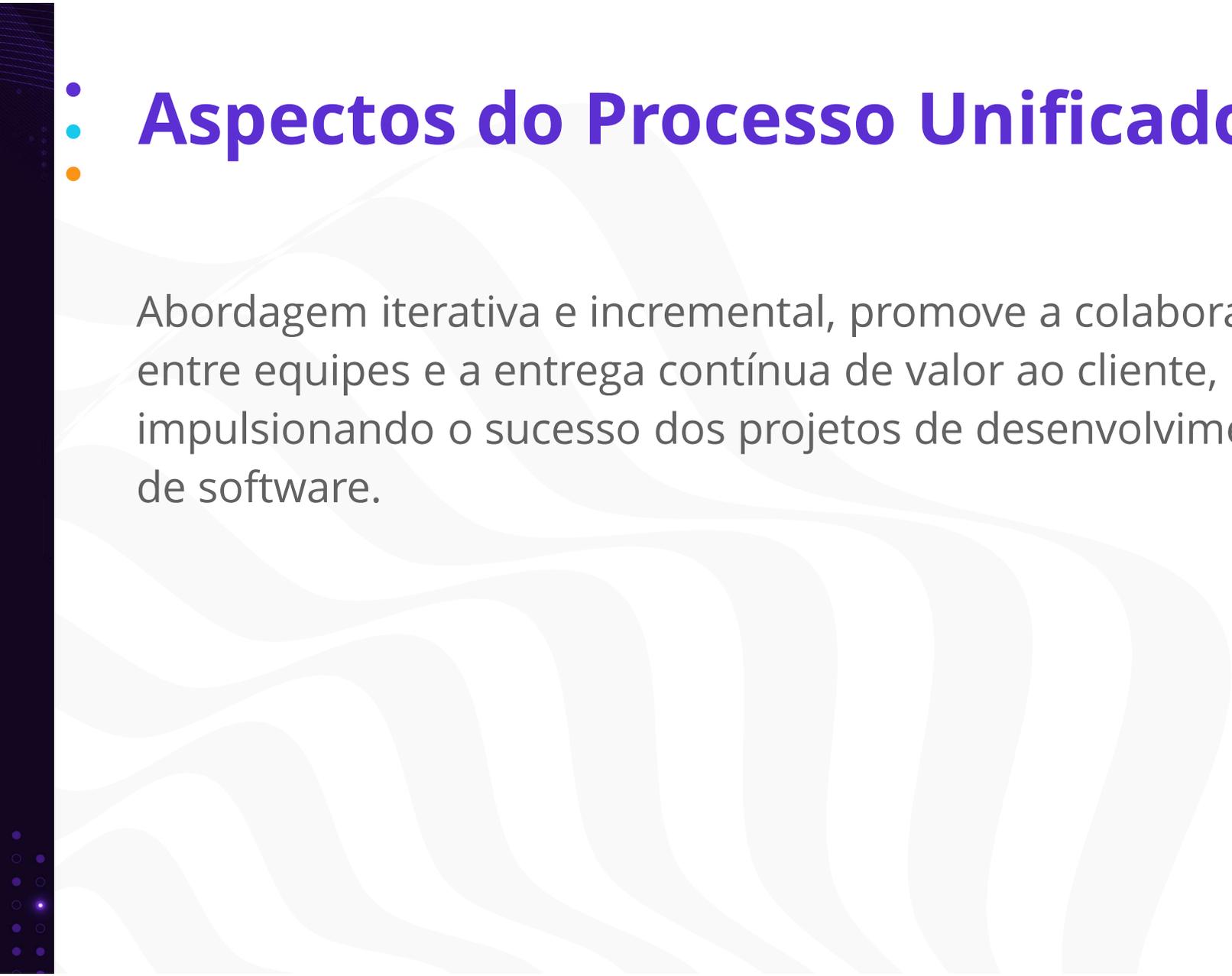
---



# Ciclo de vida do software

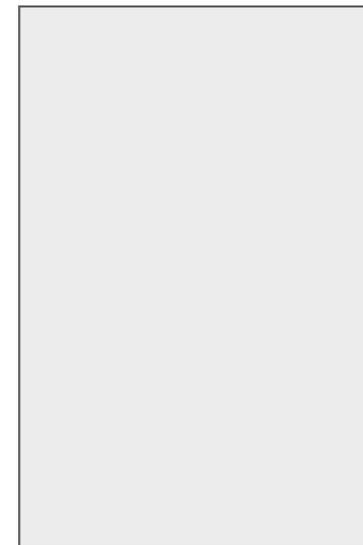


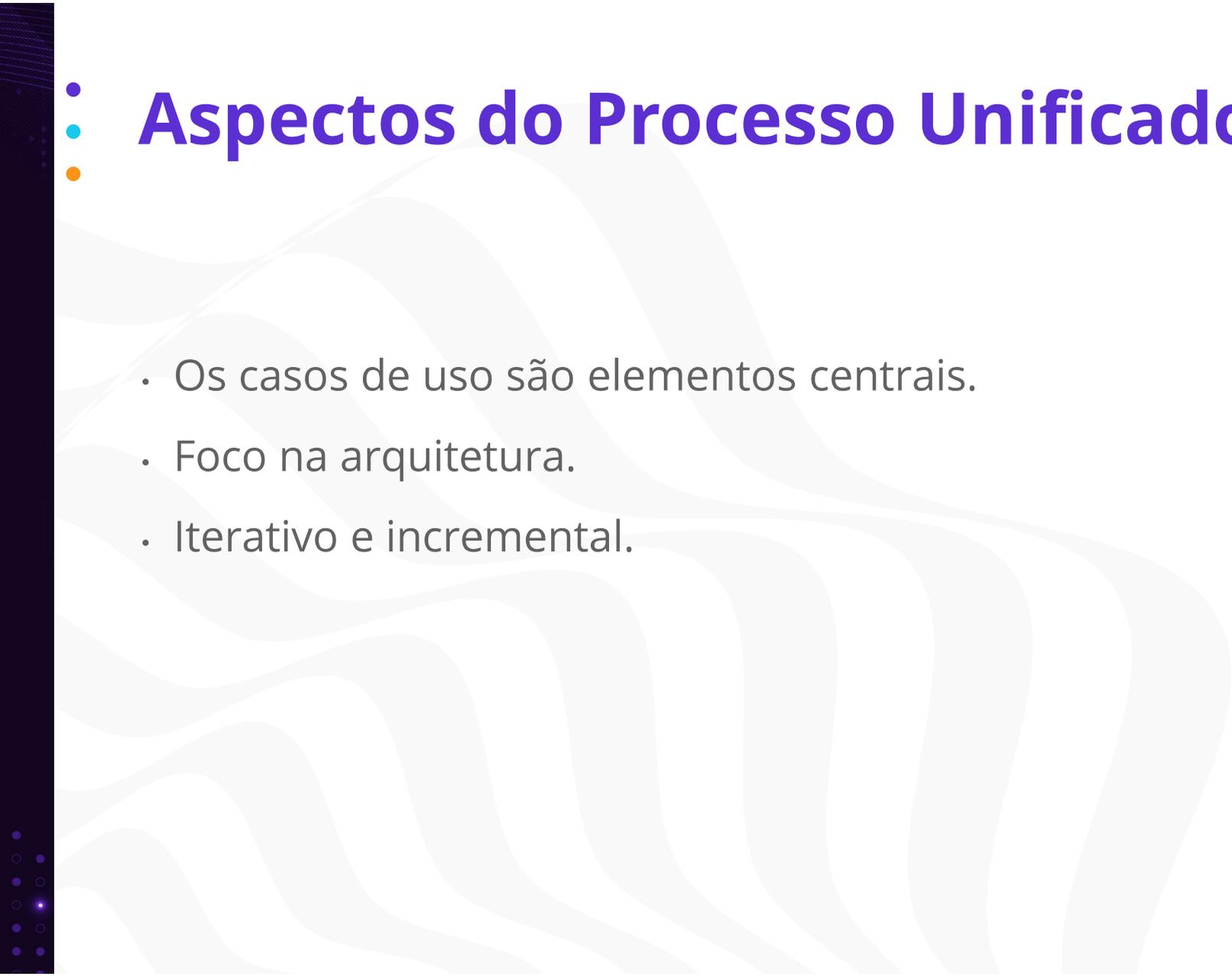
Fonte: adaptada de Rezende (2002, p. 49).



## Aspectos do Processo Unificado

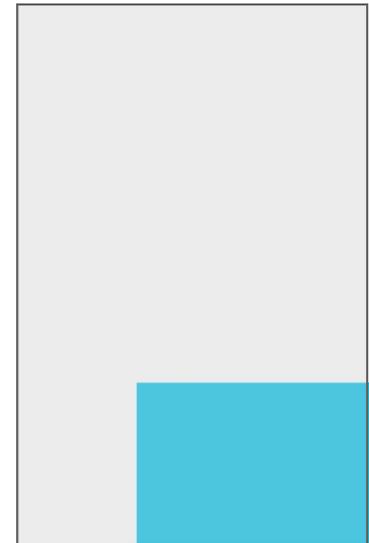
Abordagem iterativa e incremental, promove a colaboração entre equipes e a entrega contínua de valor ao cliente, impulsionando o sucesso dos projetos de desenvolvimento de software.



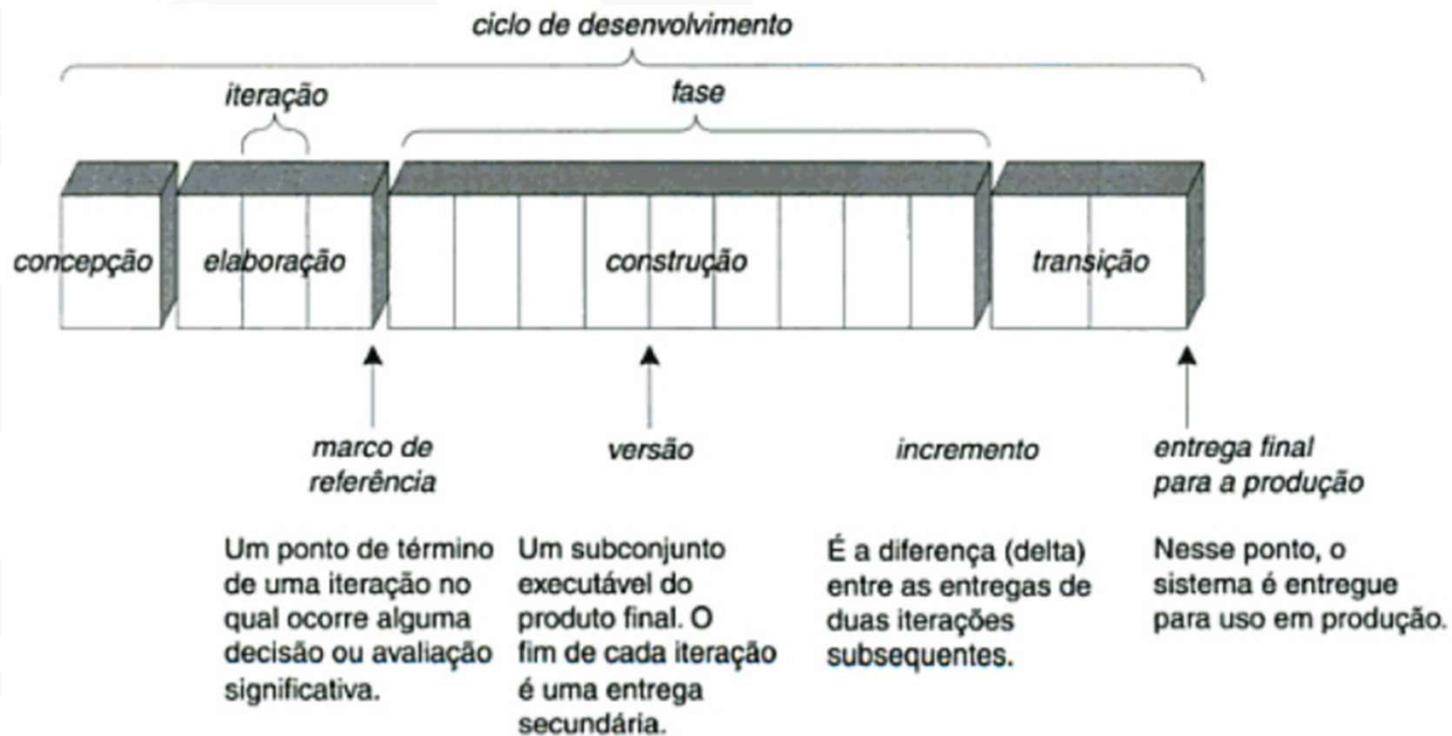


# Aspectos do Processo Unificado

- Os casos de uso são elementos centrais.
- Foco na arquitetura.
- Iterativo e incremental.



# Ciclo de vida – Processo Unificado

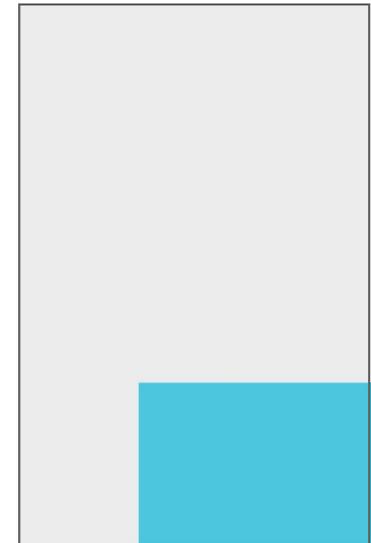


Fonte: Larman (2007, p. 62).

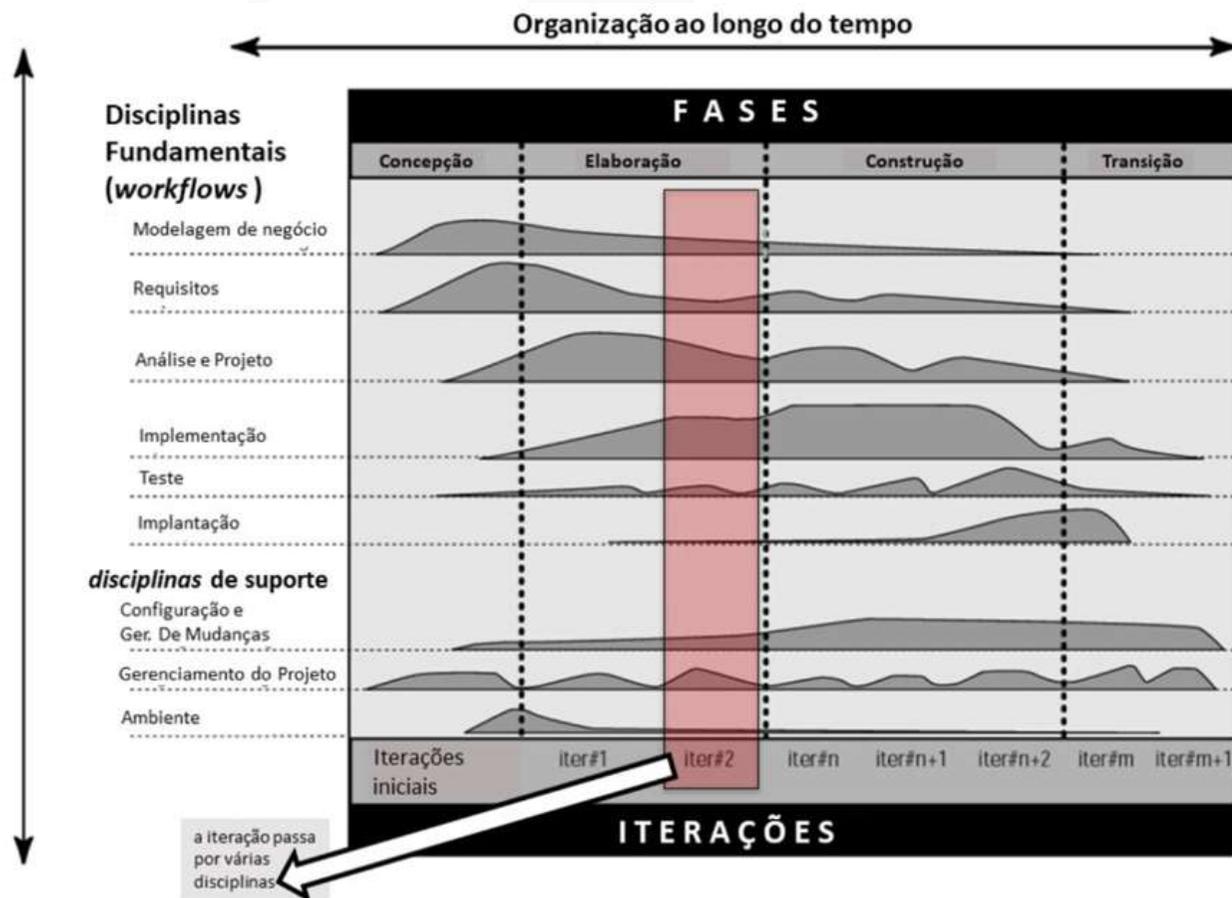


# • Elementos do **Processo Unificado**

- Papel (trabalhador).
- Artefato.
- Atividade.
- Disciplina.



# Fluxo de iteração – Processo Unificado



Fonte: IBM (2005).