



SUPPORT BUSINESS

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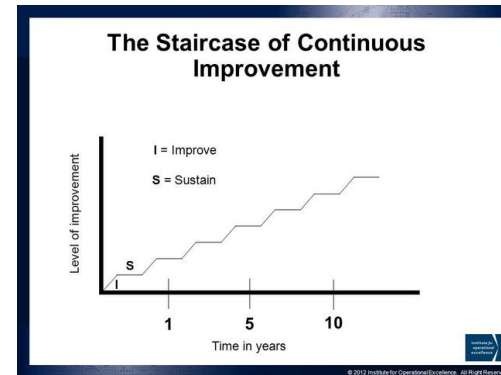
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WHAT WOULD YOU CHANGE ...

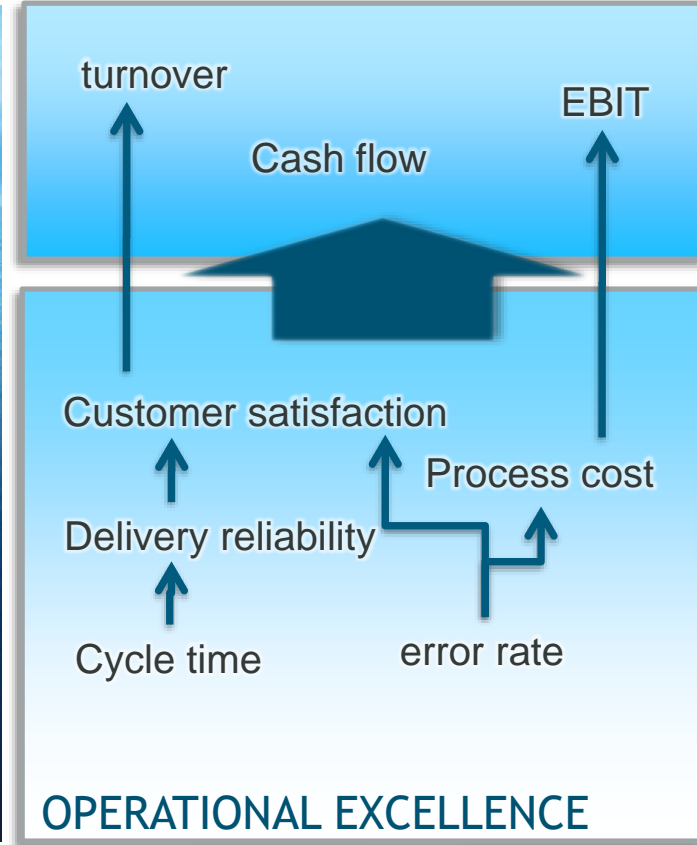
... if the Management would implement an ERP-system for a second time?

- 80 %** More attention to the process optimization
- 65 %** Go ahead intensively and systematically According to the company goals
- 60 %** Pay more attention to the area spanned cooperation Within the concepts
- 55 %** Provide simultaneous implementation of a Management Information System
- 50 %** Enlist the project management out of the relevant department
- 45 %** intensify trainings
- 35 %** Stronger including of the works council
- 35 %** Enforce changes more courageously
- 30 %** Better proofs of economy
- 20 %** Avoid big-bang implementations



[Computerweek (Germany)]

BUSINESS LEADER PRIORITIES ARE CLEAR



"KEY INSIGHTS" ABOUT BUSINESS PROCESSES



Dr. Michael Hammer

IDS Scheer ProcessWorld

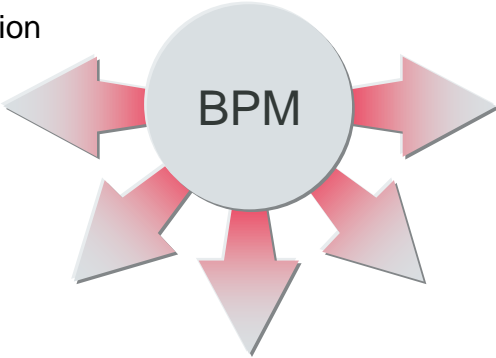
1. "A bad process is better than the process!" "A
process bad It is best of what none process"
2. "A good process is better than a bad process!"
"A good process is better than a bad case! "
3. "Even a good process can be made better!"
"Even a good process can be improved! "

BUSINESS PROCESS MANAGEMENT

Who?
BPM roles & organization



*Company specific
BPM Governance*



As?
methodologies

Foco Negócio	Análise		Foco Solução	
	Atendimento	Tarefa	Desenho	Transformação
<ol style="list-style-type: none"> 1.1 Identificar as fontes de recursos do negócio 1.2 Definir a estratégia de processos 1.3 Avaliar processos e priorizar os processos que devem ser analisados 	<ol style="list-style-type: none"> 2.1 Analisar processos de referência para: <ul style="list-style-type: none"> • Características de referência • Melhorar o desempenho • Criar novos modelos 2.2 Definir os requisitos de referência do processo 2.3 Analisar os pontos críticos de referência do processo 2.4 Criar o processo de referência 2.5 Identificar pontos críticos de referência 2.6 Avaliar o impacto do processo de referência 	<ol style="list-style-type: none"> 3.1 Descrever o modelo para todos os pontos chave do processo 3.2 Identificar o modelo de referência do processo 3.3 Documentar o processo de referência 3.4 Definir o plano de implementação da estrutura organizacional 3.5 Definir o plano de ação para a implementação 	<ol style="list-style-type: none"> 4.1 Identificar compromissos necessários para garantir os processos To-Be 4.2 Implementar o processo To-Be 4.3 Avaliar o desempenho do processo 4.4 Criar o modelo de referência 4.5 Criar o modelo de referência 4.6 Definir os recursos necessários 	

As?
Integrated method



*Integrated Architecture
information systems*

With?
Tools

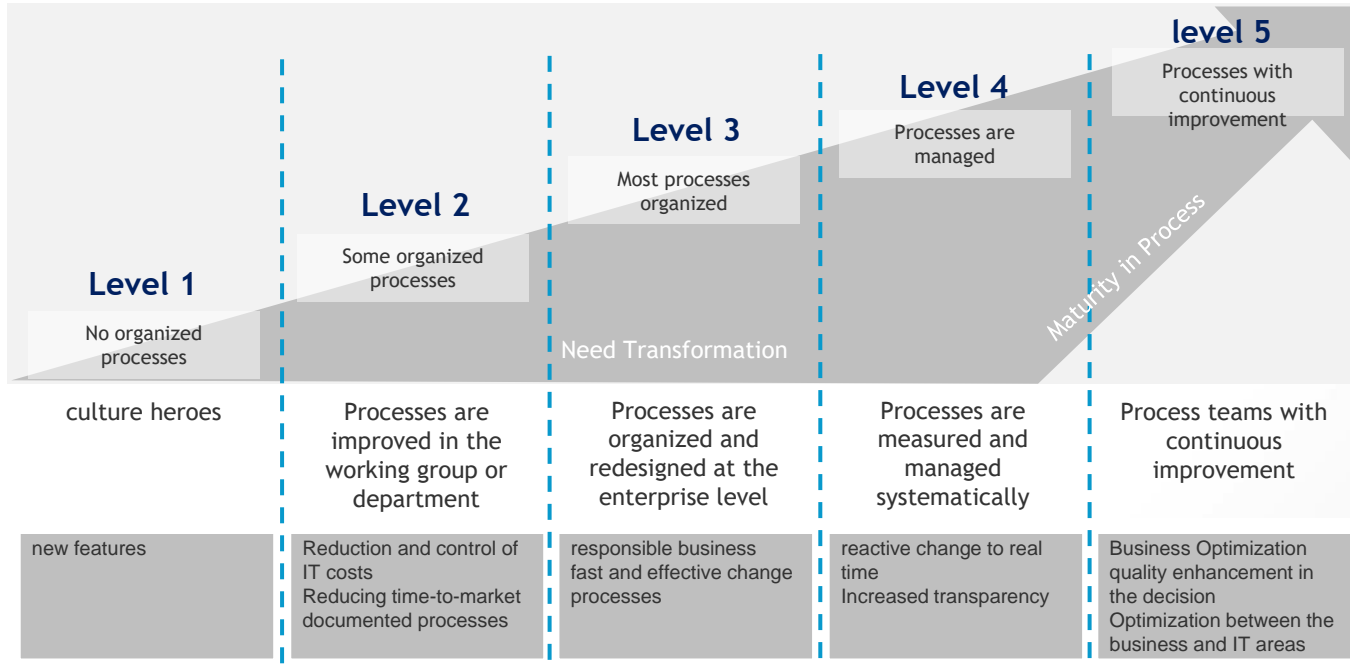


Because?
Objectives / Strategy



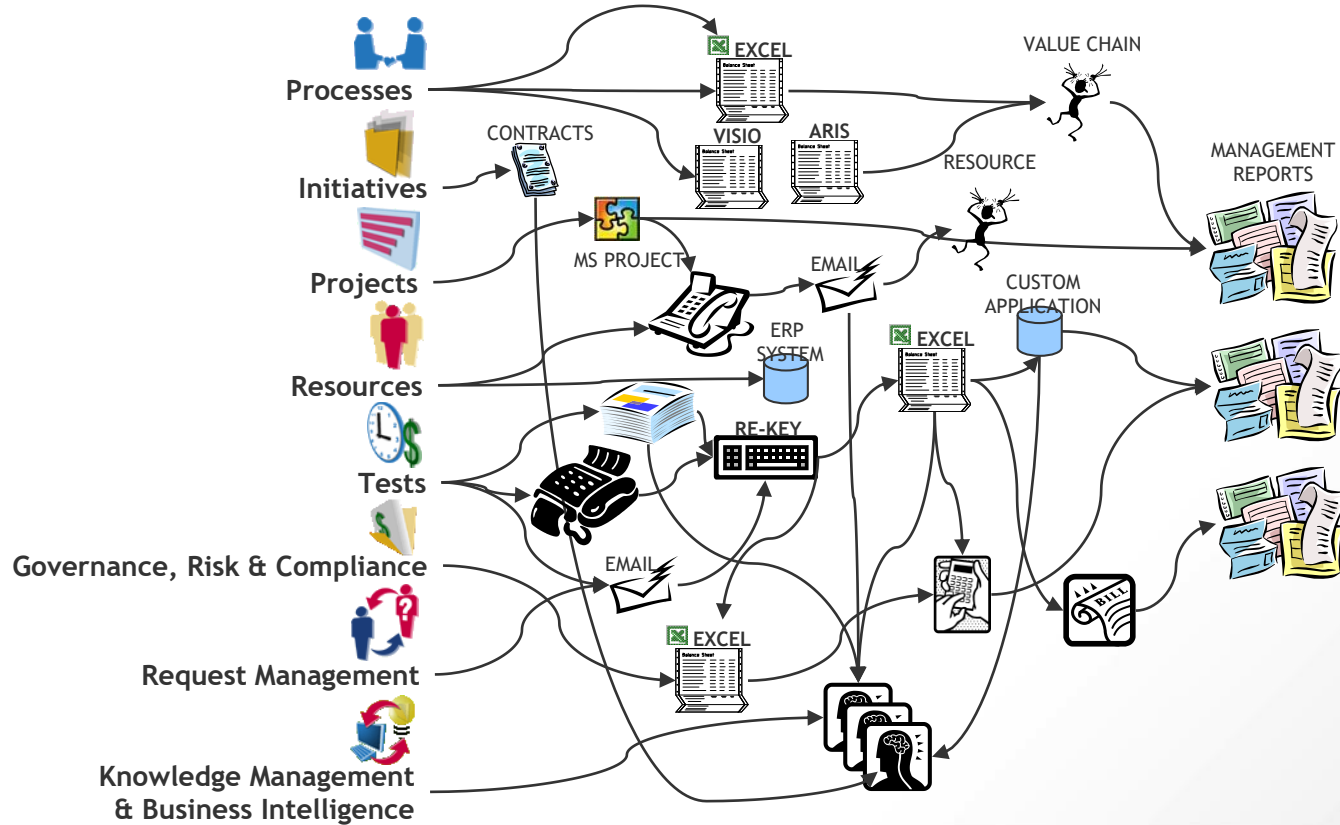
Company specific

MATURITY

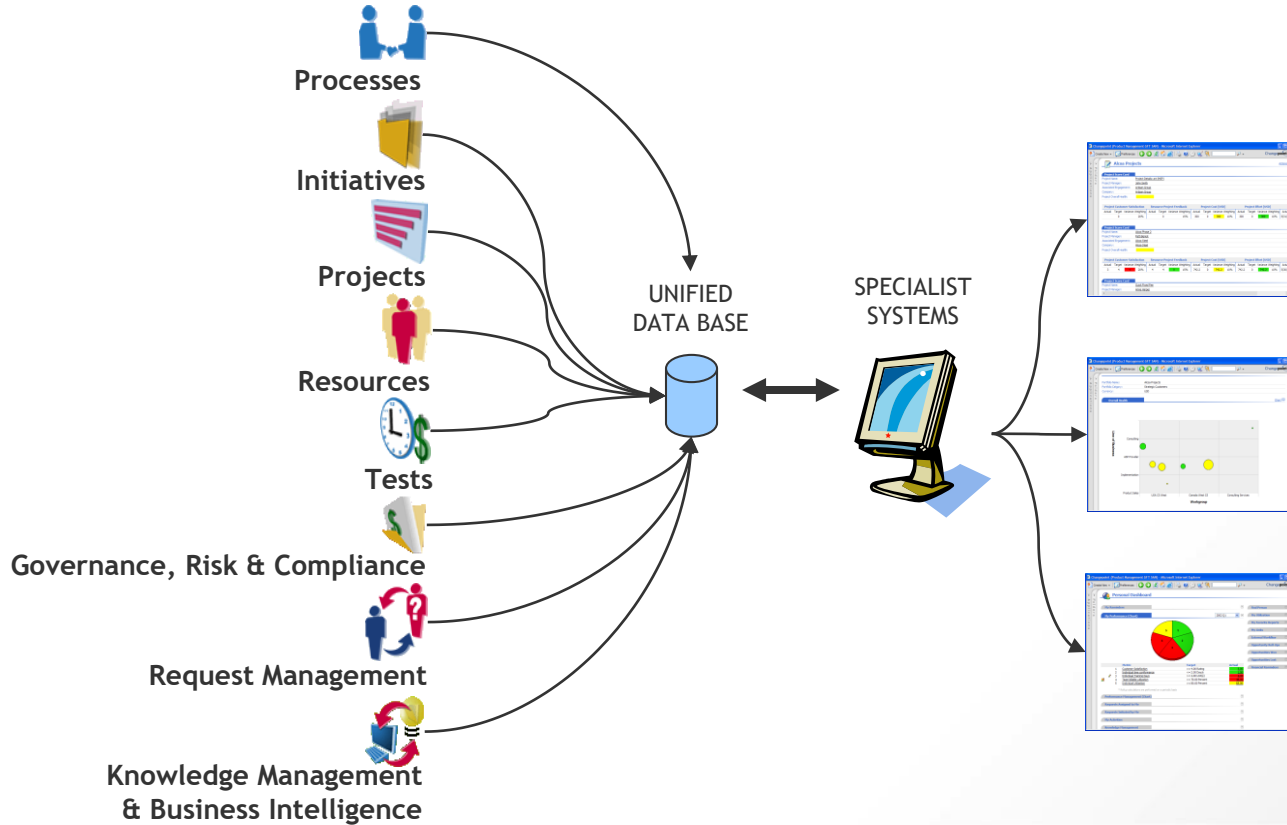


How's your business?

LONG WAY



SHORT WAY



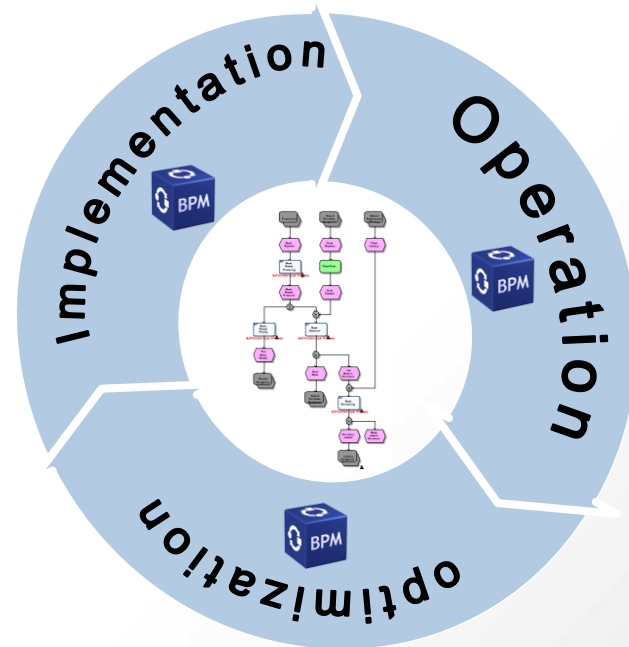
LIFT

Support, it is the ability to sustain or support one or more conditions, displayed by something or someone. It is a characteristic or condition of a [process](#) or a [system](#) allowing their stay, at a certain level for a certain period.



important points of support:

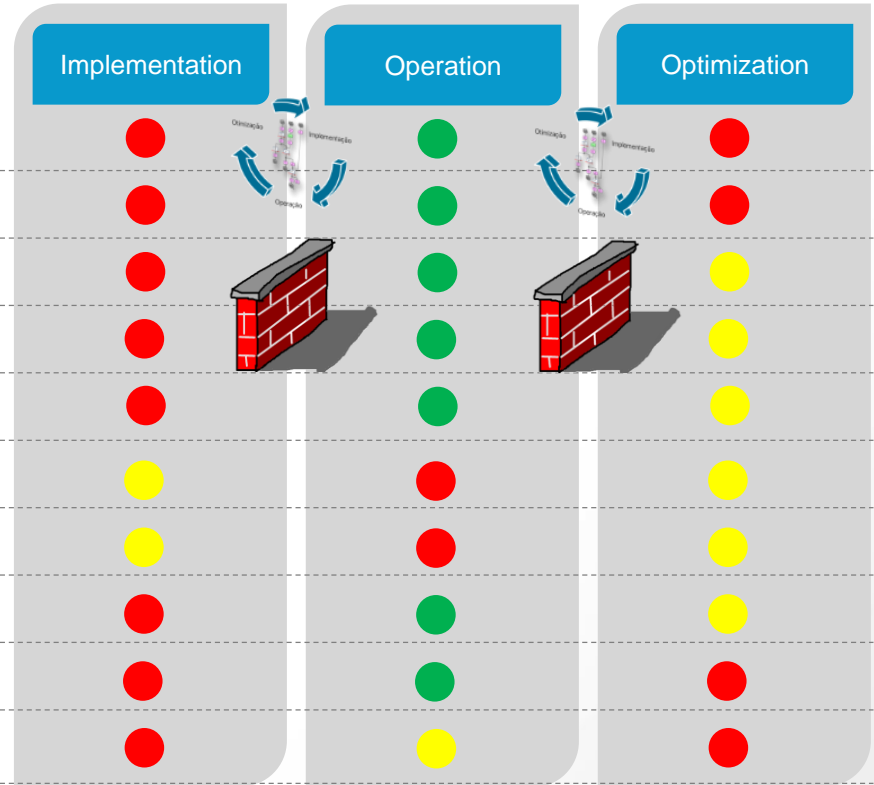
1. *Business Value Chains*
2. *Business Process*
3. *Documentation*
4. *Information Security (SoD)*
5. *Methodological procedures*
6. *Indicator Management*
7. *Risk management*
8. *Tools*
9. *Training*
10. *Change Management*



WHAT IS PAIN?

important points of support:

1. Business Value Chains
2. Business Process
3. Documentation
4. Information Security (SoD)
5. Methodological procedures
6. Indicator Management
7. Risk management
8. Tools
9. Training
10. Change Management



Subtitle
Critical



Attention



Control

