

Midport **Scandinavia**

The Journey

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Andrew Boulwood,

abo@midportscandinavia.com

Mobile: +46 73 800 51 61

Why are we here today?



Companies with on-premise solution are looking at Infor Cloud Suite solution. The question is what the journey could look like to migrate to the Infor Cloud Suite .

In this session Midport will present possible paths and their associated advantages and benefits, thereby providing inspiration to start the journey

Let's set the scene

*There is nothing wrong with CHANGE,
if it is in the right direction*

Winston Churchill

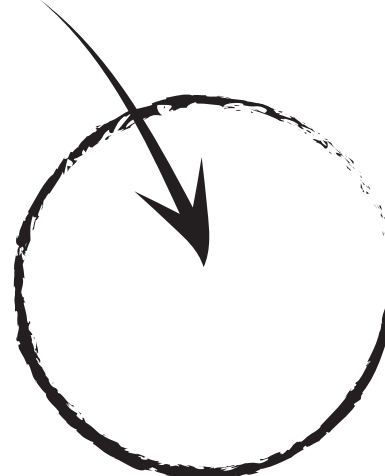
The journey into the CloudSuite

Where you are today



(EASY)

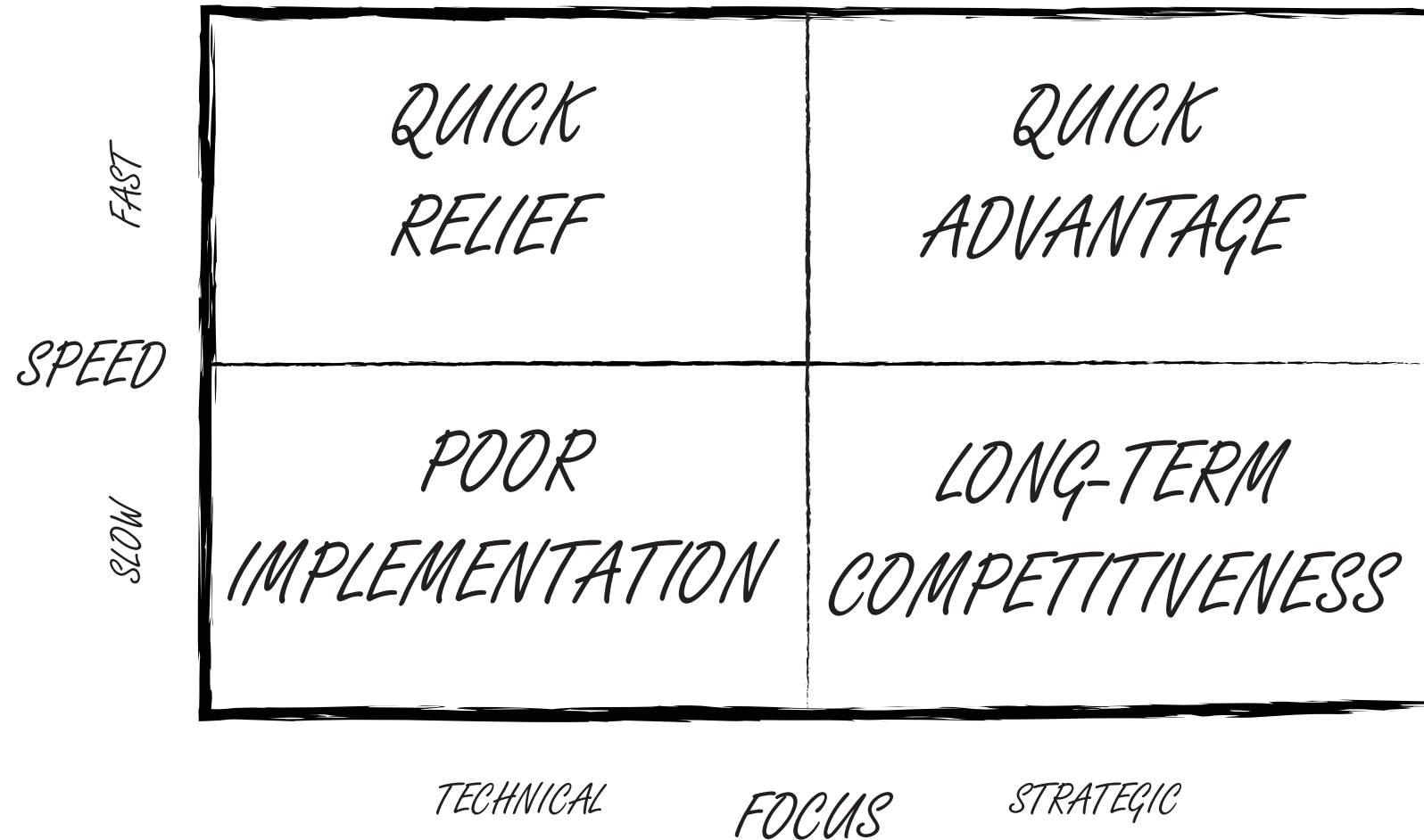
Where you want to be



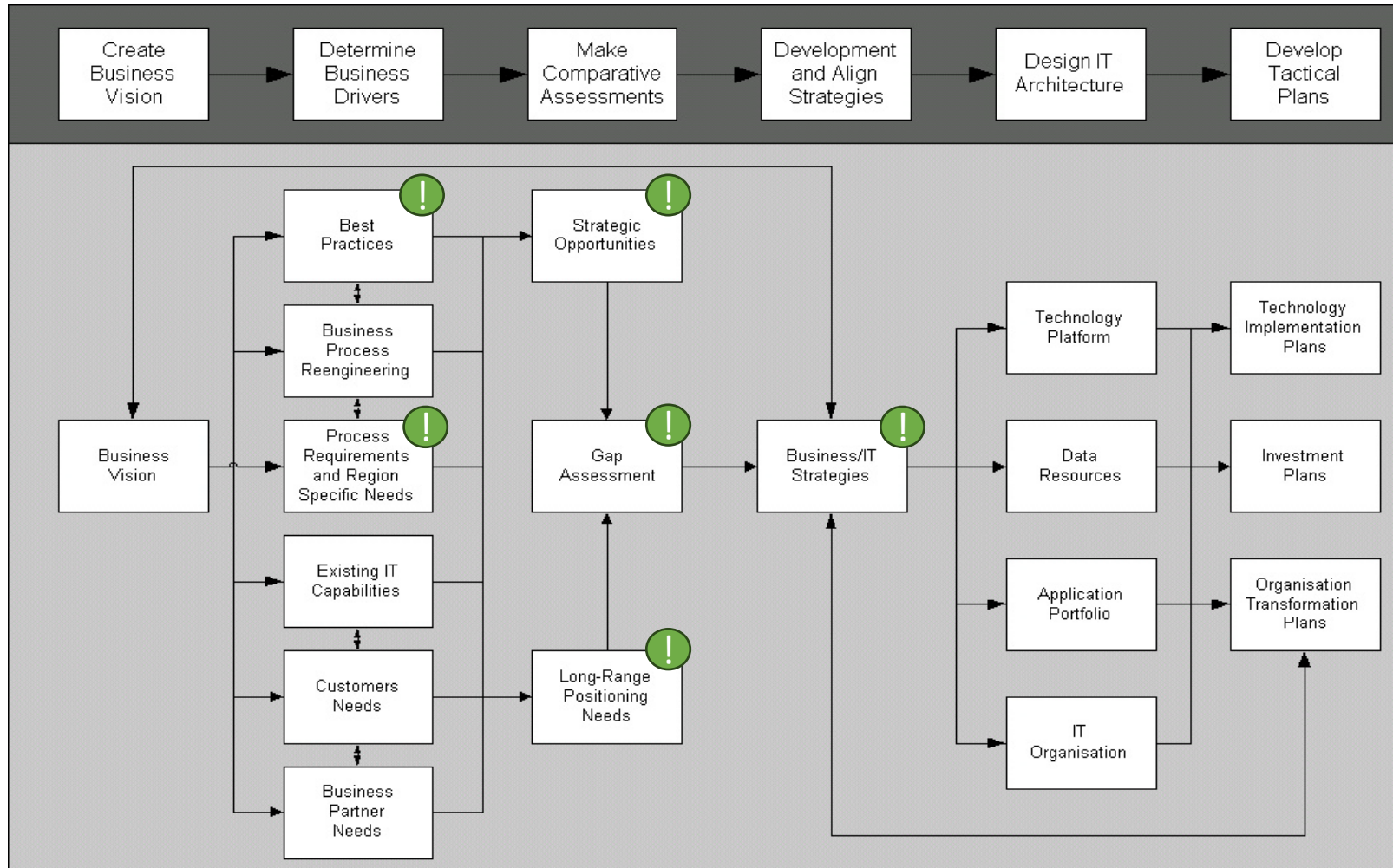
(EASY)



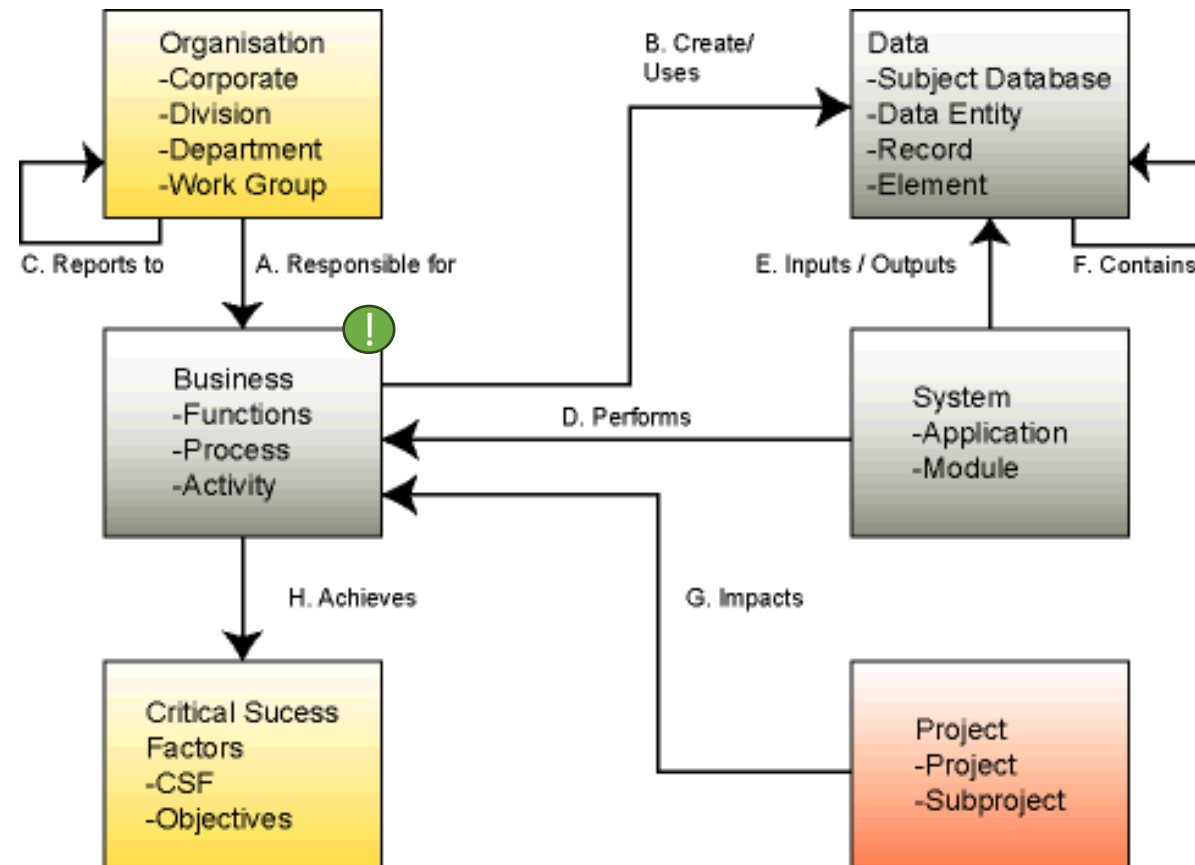
Implementation Matrix for projects



Planning for Information systems and Technology

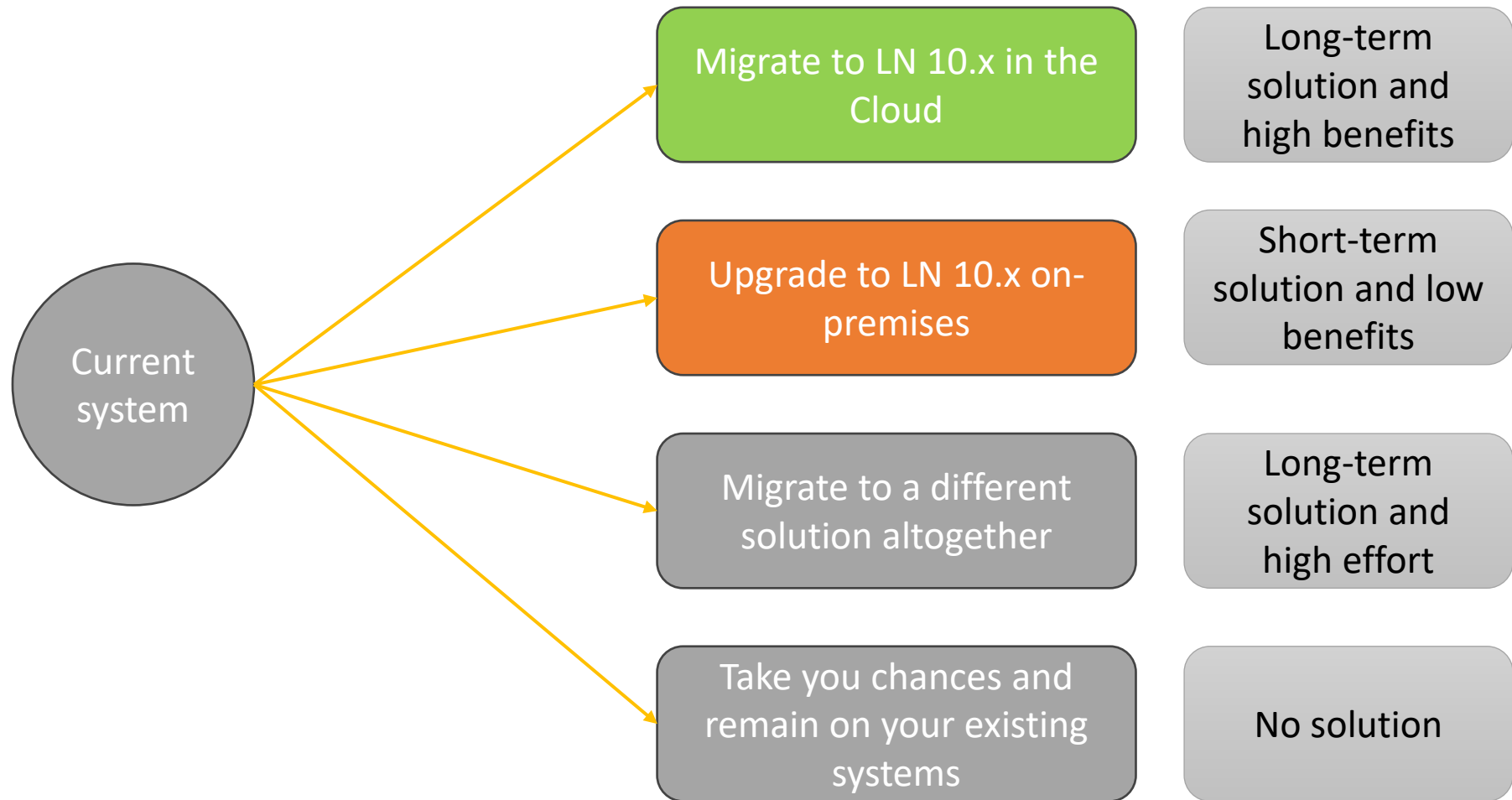


Enterprise Model in a company



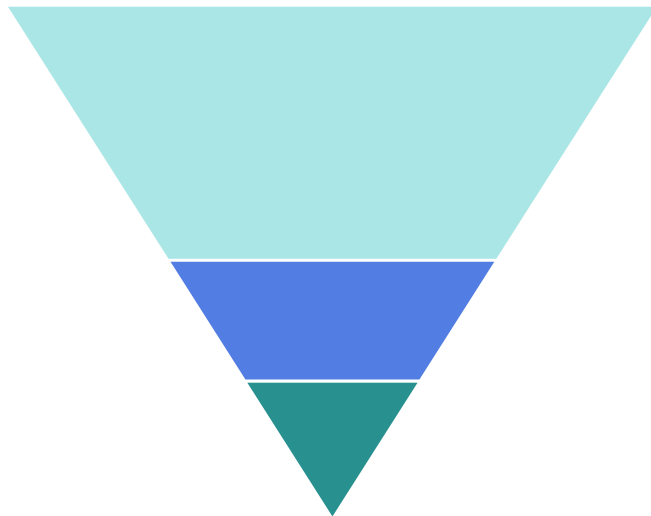
Possible path

Possible path into the CloudSuite?



Turn the pyramid around to minimise the impact of ERP pitfalls

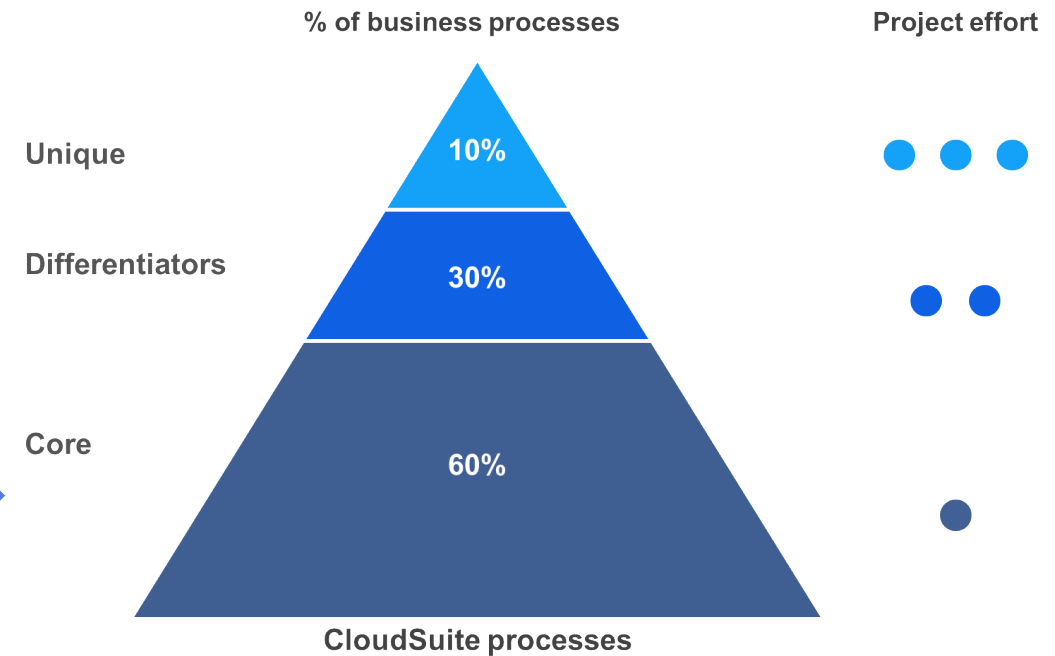
Highly Customized, On-Prem, **most** processes and requirements has been treated as **unique**.



Turn the pyramid around




Focused on Industry best practice processes **minimizing** unique and resource heavy requirements



PI for CloudSuite Industrial Enterprise


IA for CloudSuite Industrial Enterprise


End-to-End Business Processes


 Requirement to Design
(Infor PLM for Discrete)

 Design to Release


 Market to Order


 Order to Cash


 Procure to Pay


 Plan to Deliver


 Contract to Cash

 Service to Cash

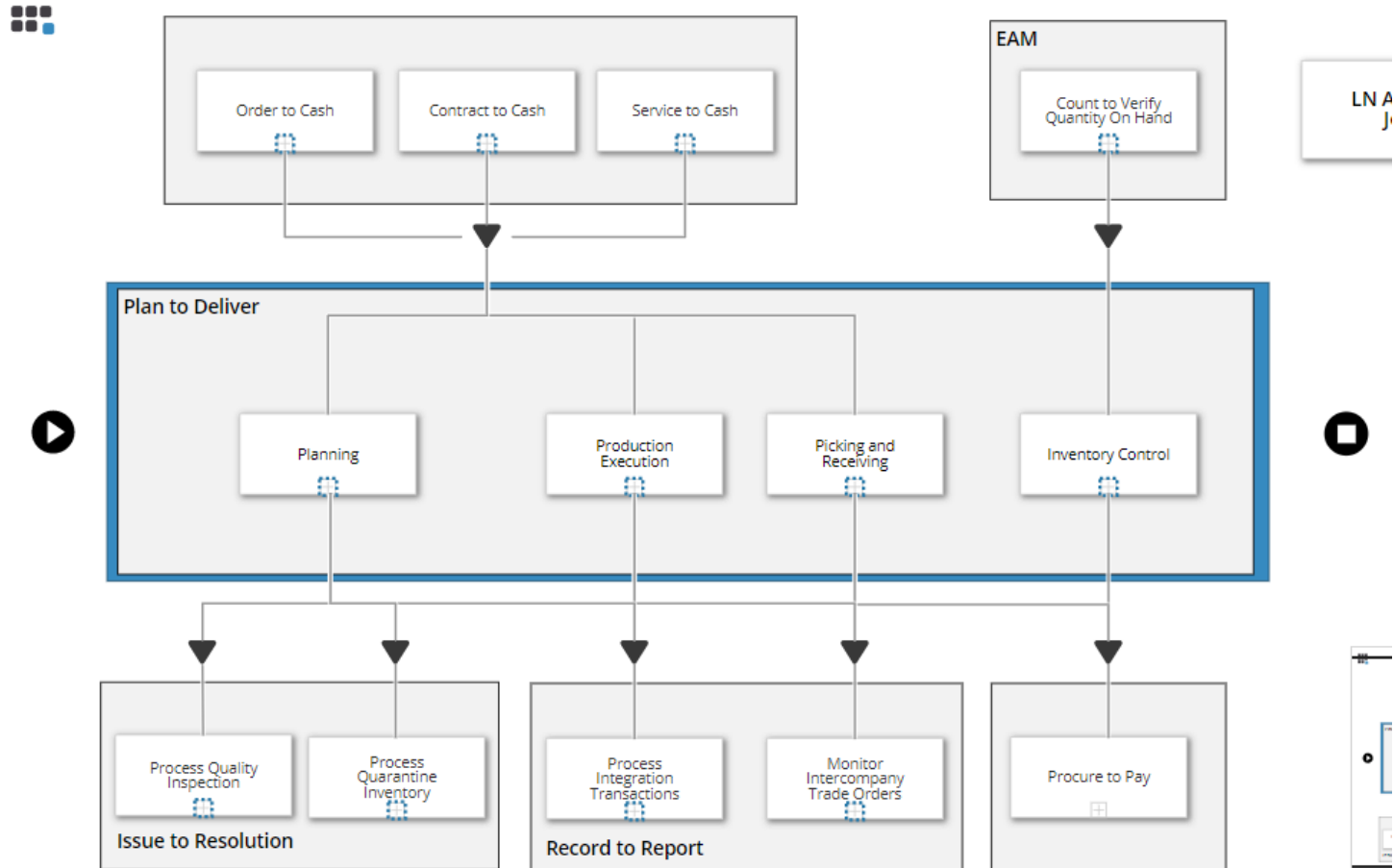
 Record to Report

 Issue to Resolution

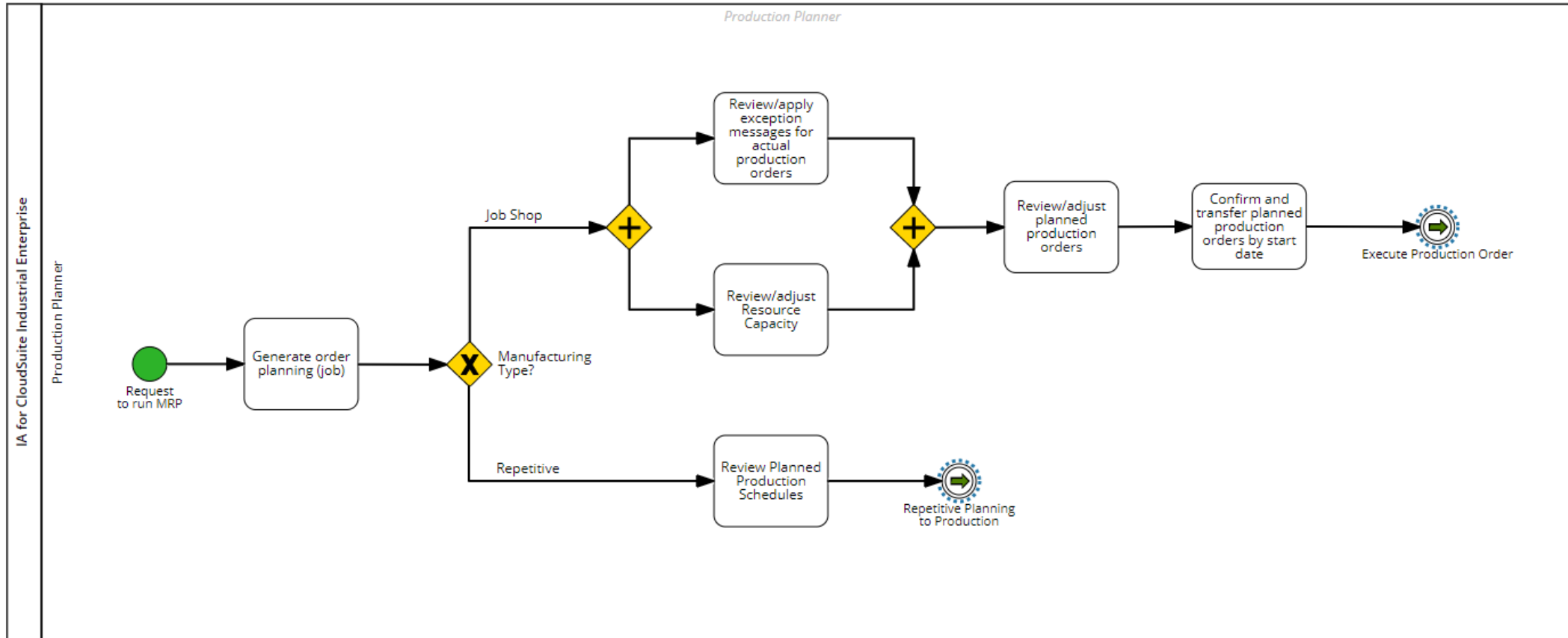
 Risk & Compliance

 Hours to Account

PI Plan to Deliver Value chain



Example Material Requirement Planning




Recommendation on the journey

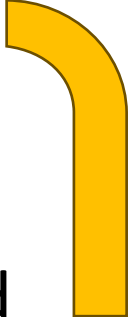
R

1. Go straight to Best Practices. Do not dwell on AS-IS.
2. Use the Infor Process Intelligence for benchmarking and process documentation.
3. Try to utilise the included systems/software to the max. Do not hesitate to shut down old systems.
4. Use the Infor Deployment method for the project.

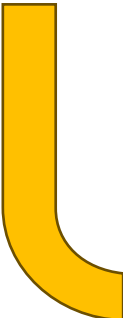
Summary




Change is hard at first,
messy in the middle
and gorgeous at the end



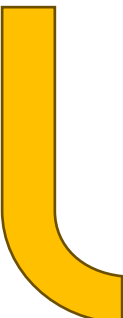
Be persistent and embrace change




Use PI to
accelerate
implementation



Reach the goal faster



Avoid pitfalls
by using
IDM



Deploy with Quality

Change is hard at first, messy in the middle and gorgeous at the end

Thank you for your attention