Process Transformation Suite

SAP Signavio

Introductions

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Today's Reality

Companies need to transform…

53%
face unprecedented
rates of change[1]

30%
need to **transform business**
end-to-end[1]

29%
struggle with
new technologies[1]

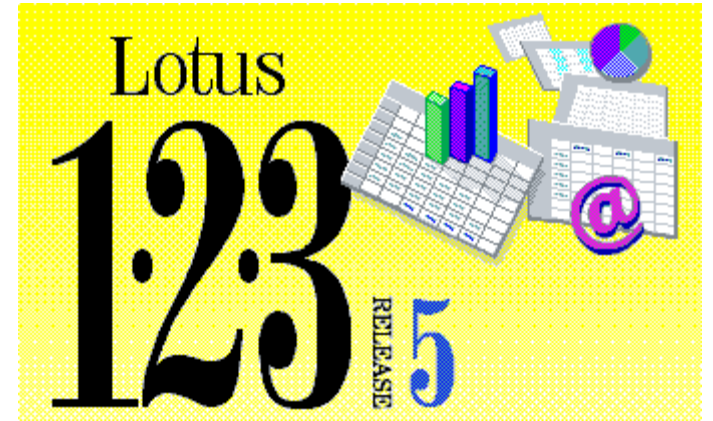## …but most transformation projects fail to recognize their full value.

55%
of all ERP projects had
over-budget issues[2]

60-70%
of all ERP projects
fail to meet their objectives[2]
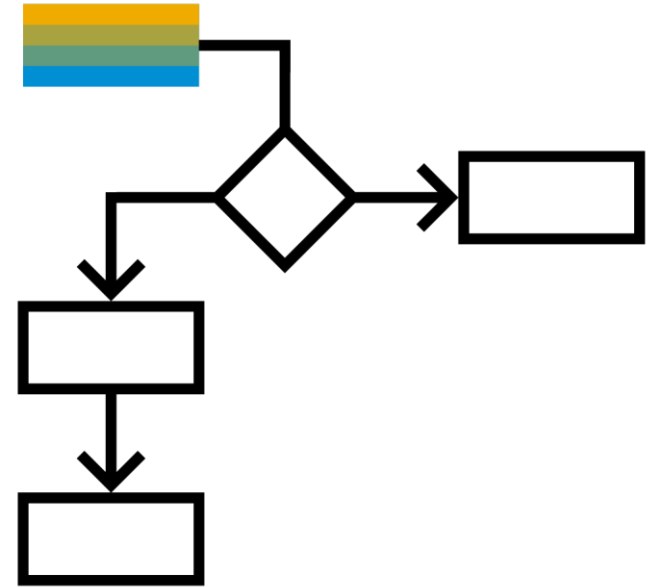
This…. Or That?

OR

This…. Or That?

OR

The key Component of the Intelligent Enterprise

Intelligent, sustainable enterprise

Industry-specific end-to-end processes

Business Process Management

Enterprise resource management
Spend management
Human capital management
Customer relationship management

Business network   Industry cloud   Planning

Business technology platform

App dev   Integration   Data and analytics   AI

Transformation Platform

Business Content – Best Practices, Investigations, KPIs & Recommendations

Design and Simulate

Process and journey modelling

Business Process Management

Mining

Collaboration

Governance

Process analysis and mining

Analysis

Automation

Analyze

Monitor

Workflow and automation execution

Improve

Roll out
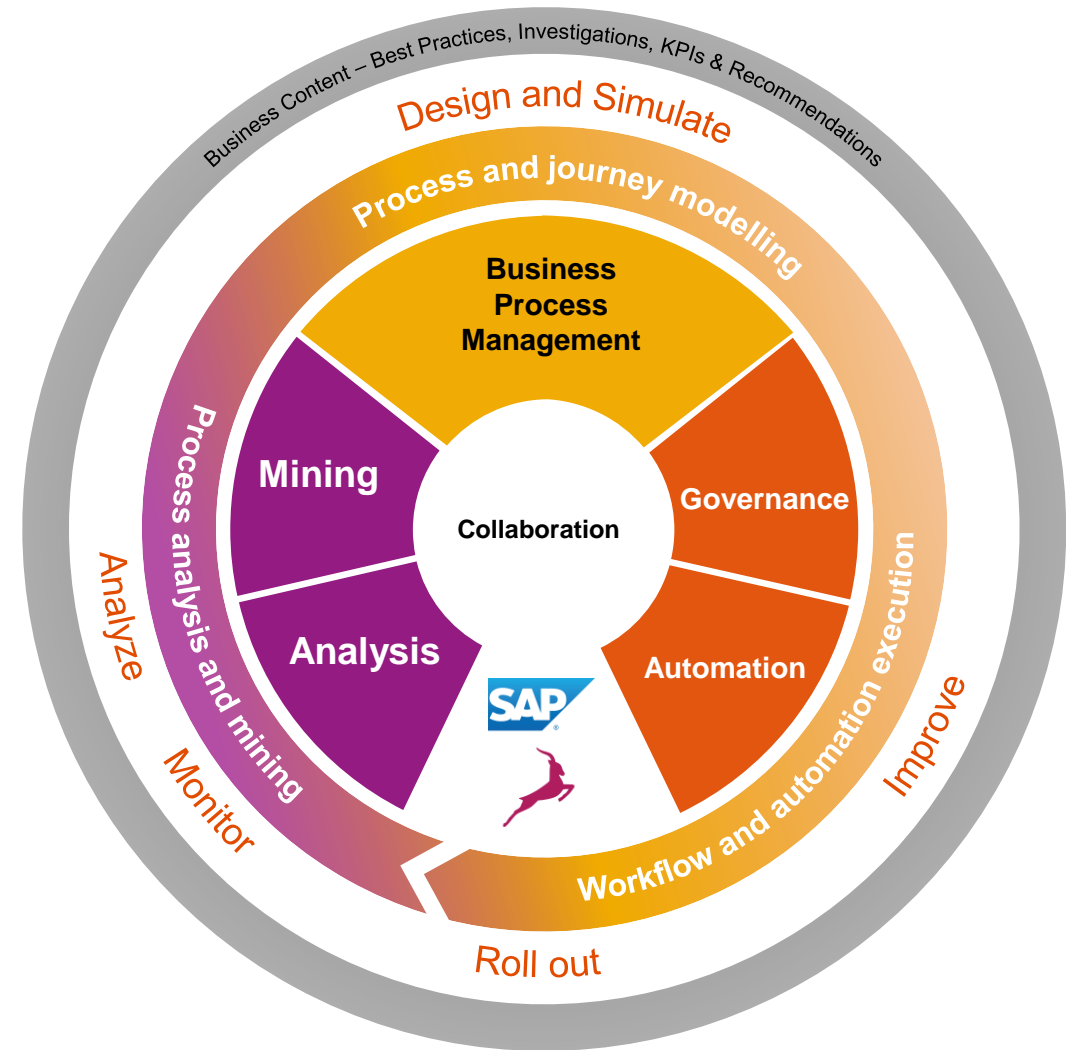
SAP Signavio Process Transformation Platform
Key Capabilities

A cloud-based **process management platform** that gives companies **the ability to understand, improve, and transform all their business processes**
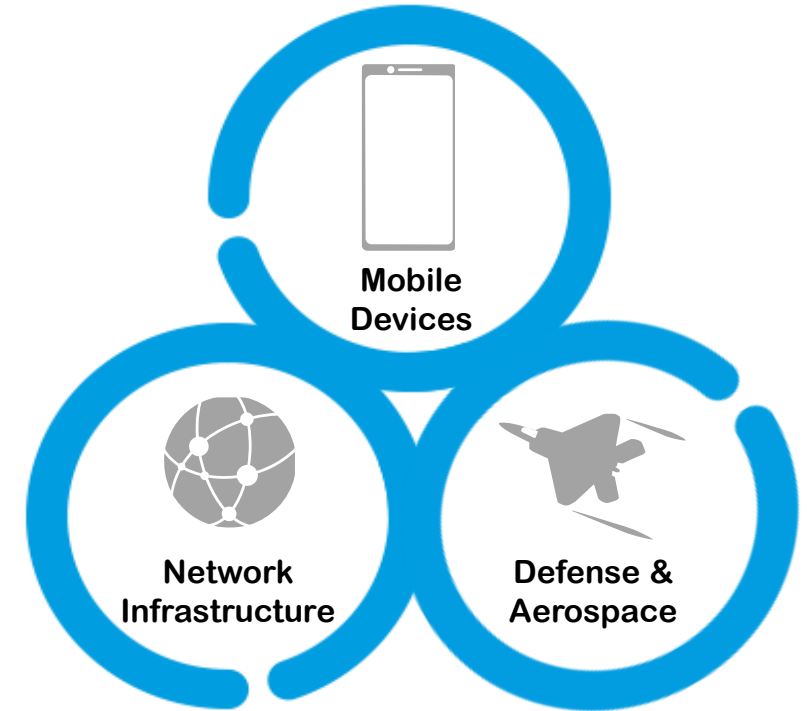
Business Transformation Status

We Are Qorvo®

Innovative solutions for everything that connects our world

- We provide innovative RF and power solutions at the center of connectivity

- 8,400 global employees

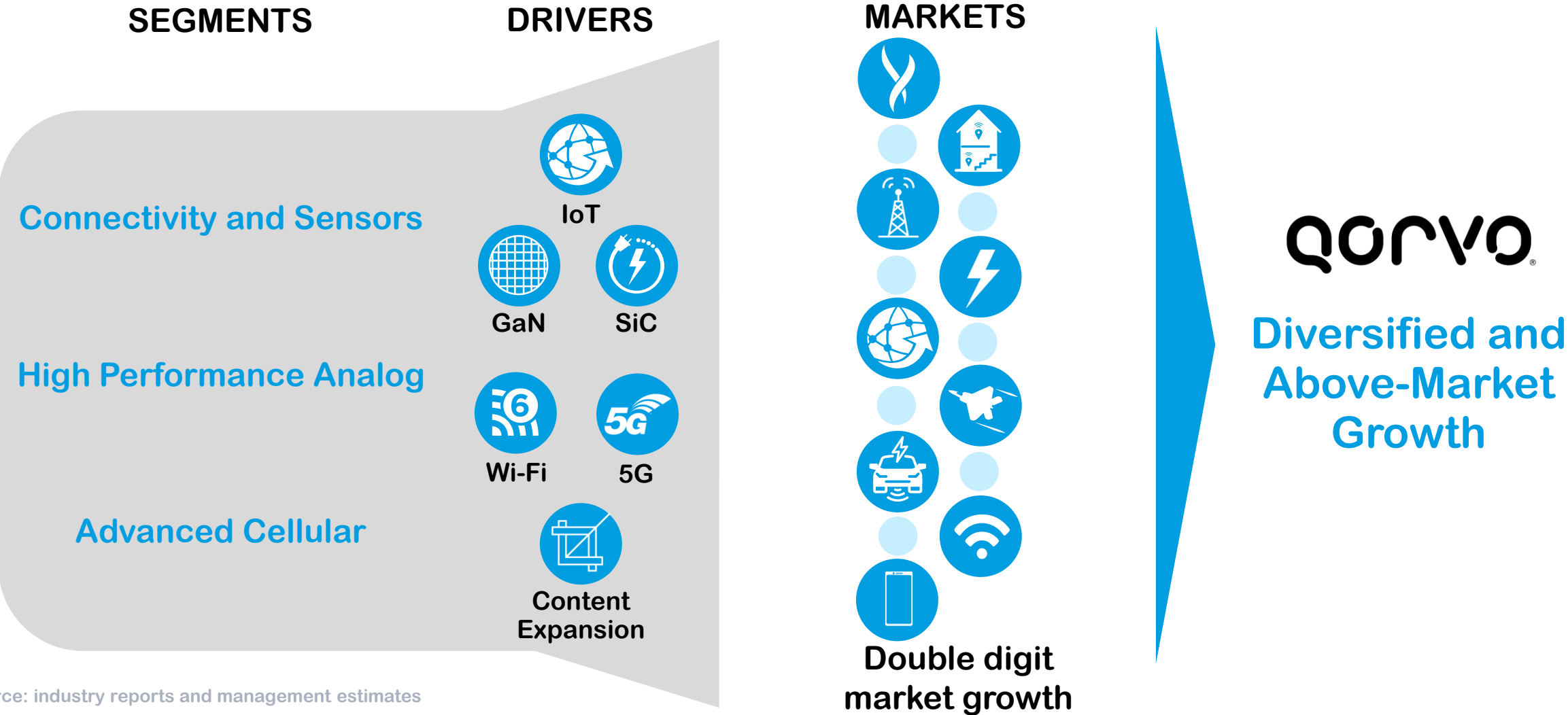- Trailing 12-month revenue: $4.65 billion

- An S&P 500 company – Nasdaq: QRVO

Mobile Devices

Network Infrastructure

Defense & Aerospace

qorvo®

all around you

QORVO

Multiple Long-Term Growth Drivers

Optimizing product portfolio to leverage technology leadership

SEGMENTS

DRIVERS

MARKETS

Connectivity and Sensors

High Performance Analog

Advanced Cellular

IoT

GaN

SiC

Wi-Fi

5G

Content Expansion

Double digit market growth

Diversified and Above-Market Growth

Source: industry reports and management estimates

Our Global Footprint

Manufacturing / Test Operations

R&D / Sales Centers

Sales Centers

1. Hillsboro, OR
2. Bend, OR
3. Plymouth, MN
4. Waseca, MN
5. Hiawatha, IA
6. Princeton, NJ
7. Chelmsford, MA
8. Mountain View, CA
9. San Jose, CA
10. Torrance, CA
11. Newbury Park, CA
12. Chandler, AZ

13. Farmers Branch, TX
14. Richardson, TX
15. Greensboro, NC
16. Apopka, FL
17. Fort Lauderdale, FL
18. Heredia, Costa Rica
19. Dublin, Ireland
20. Reading, United Kingdom
21. Paris, France
22. Colomiers, France
23. Toulouse, France
24. Nice/Sophia-Antipolis, France

25. Zele, Belgium
26. Utrecht, Netherlands
27. Norresundby, Denmark
28. Nuremberg, Germany
29. Munich, Germany
30. Helsinki, Finland
31. Bangalore, India
32. Dezhou, China
33. Beijing, China
34. Seoul, South Korea
35. Osaka, Japan
36. Shanghai, China

37. Taipei, Taiwan
38. Zhubei City, Taiwan
39. Zhongshan, China
40. Shenzhen, China
41. Hong Kong, China
42. Hanoi, Vietnam
43. Ipoh, Malaysia
44. Singapore
45. Biñan, Philippines

Business Transformation Readiness

Business Transformation Readiness

Fundamentally changing the processes, architecture and technology

- **Business Process Framework**
- **Business Process Modeling**

QOLVO.

Business Process Framework

Business Processes Framework & Taxonomy

Move from home grown framework to APQC

Disparate methods & repositories

- Disjointed processes with no cross functional view or connections

- No clear linkage between strategy, operation, data and systems

- Lack of process foundation to support automation

- Several repositories and documentation formats

Common repository & taxonomy

- Enterprise Class Business Process Modeling Tool

- Global process repository

- Standard taxonomy (APQC)

- Process linkage across functional areas

- Cross Industry benchmarking

- Improve process efficiency through use of professional platform and tools

APQC: American Productivity & Quality Center
Note: Signavio tool for Process Modeling & storing

Value of American Productivity & Quality Center (APQC)

- APQC is a recognized authority on benchmarking, best practices, process and performance improvement, and knowledge management (KM).

- PCF is the framework developed by APQC in 1992 . The PCF is the most widely used business process model. It has since been adopted by hundreds of successful organizations worldwide (including some of our Peer Hi-tech companies).

- High-level Categories break down into increasingly granular units
  - Process Group
  - Process
  - Activity
  - Task

- APQC – A non-profit organization include
  - Over 1800 defined processes
  - Over 2600 associated metrics
  - Membership includes
    - Third-Party Research and data
    - Benchmarks of member companies
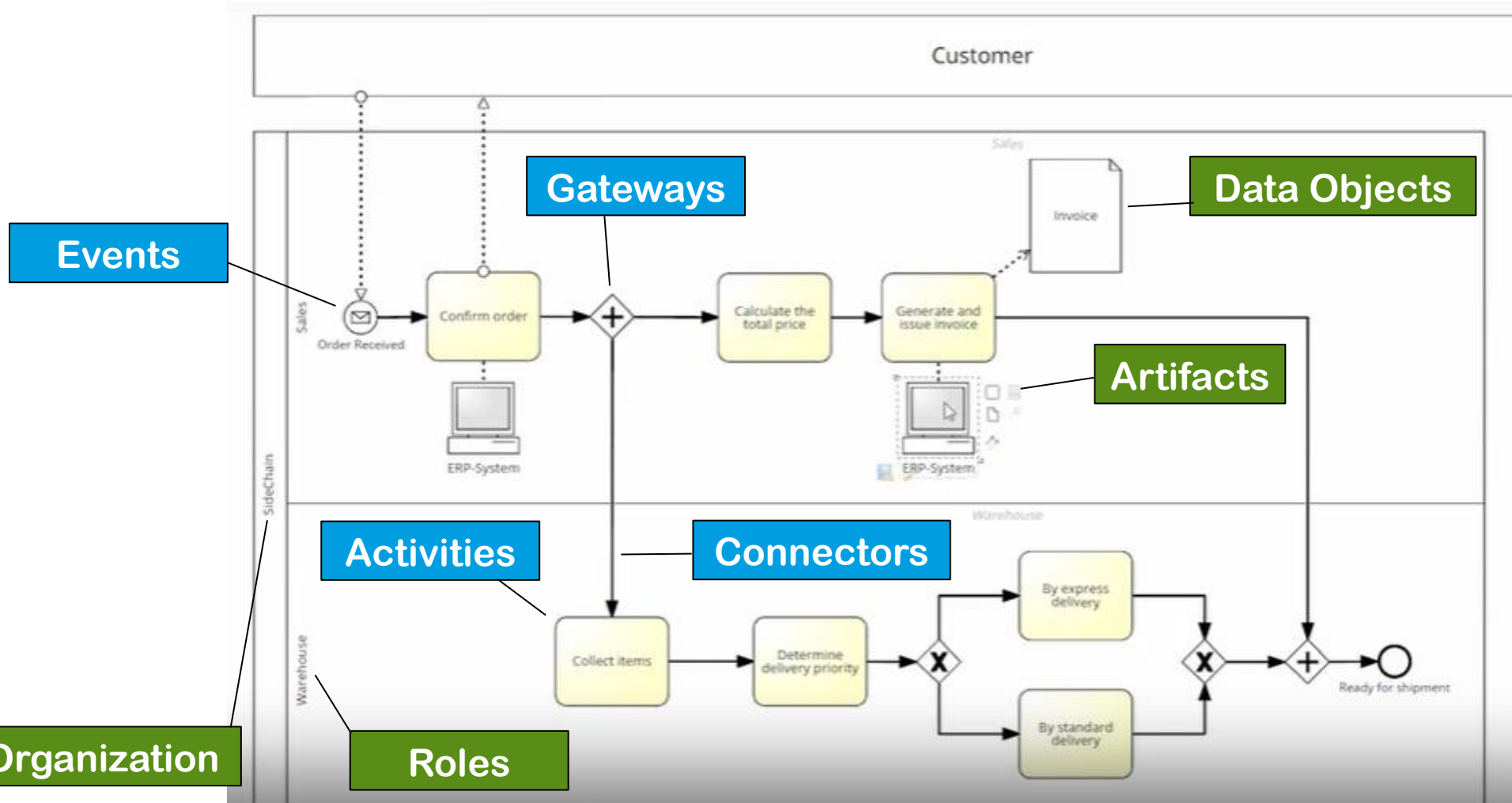   - Professional Services
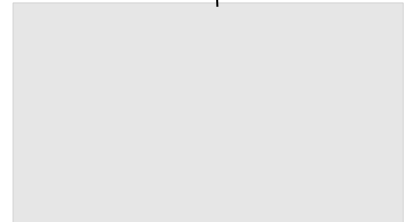
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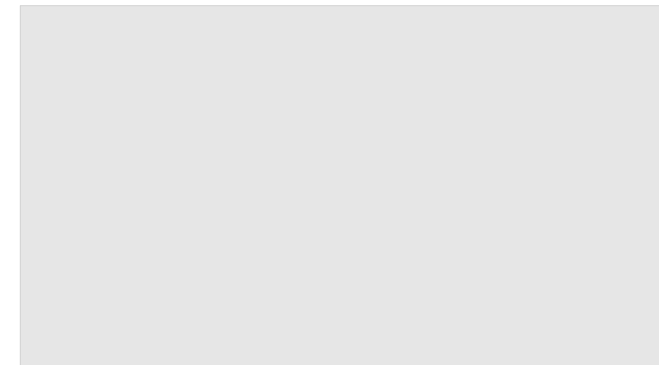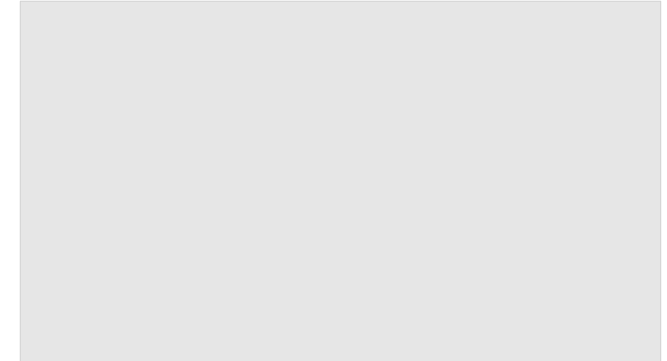
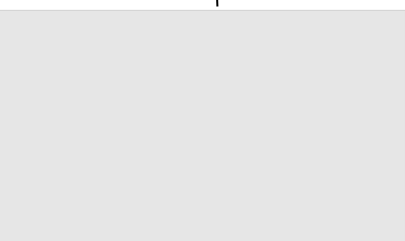# Business Process Modeling

Signavio Business Process Modeling & Mining
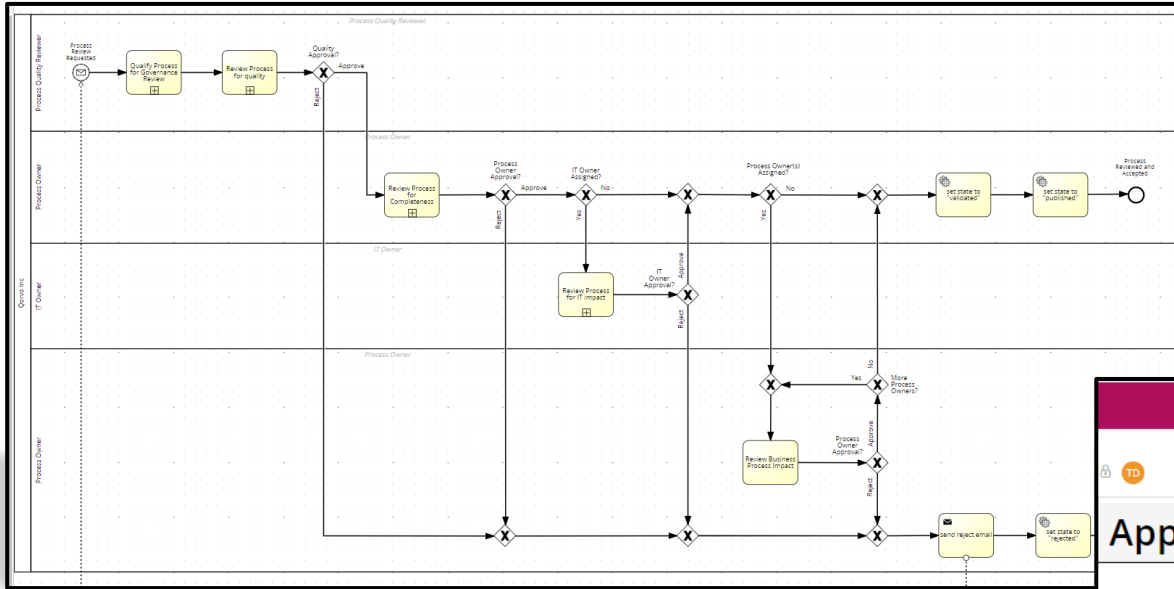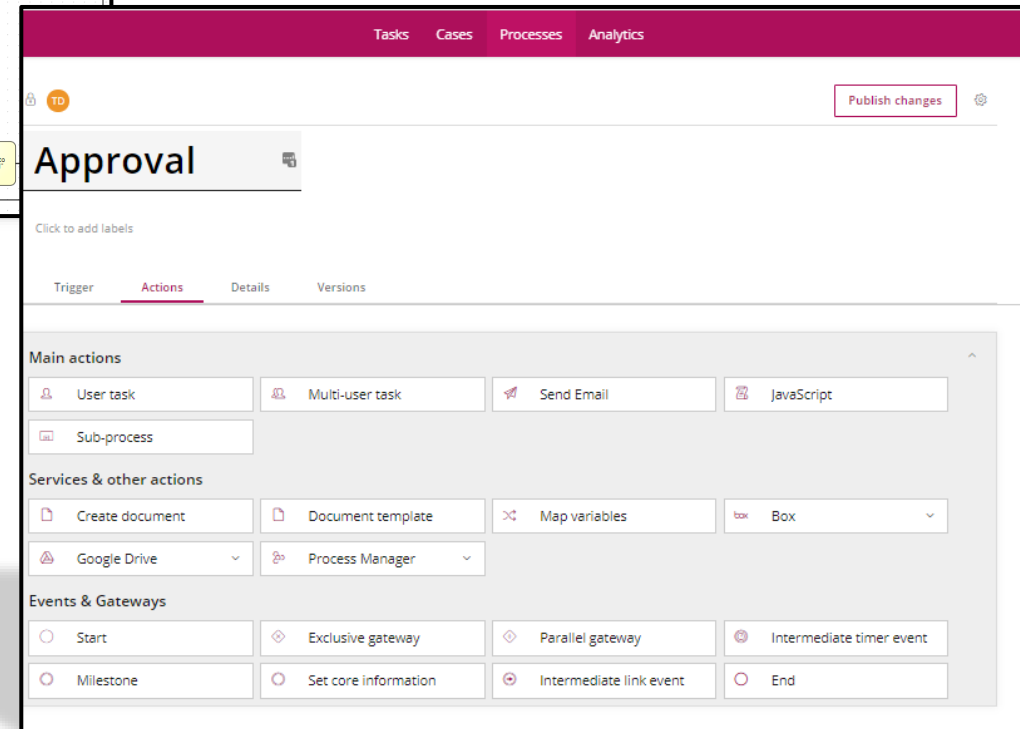## Guidelines and Process Elements

Governance and Workflow

- **Graphical Flow of governance**
- **Enables multiple reviewers**
  - **Quality Review**
  - **Process Owner Review**
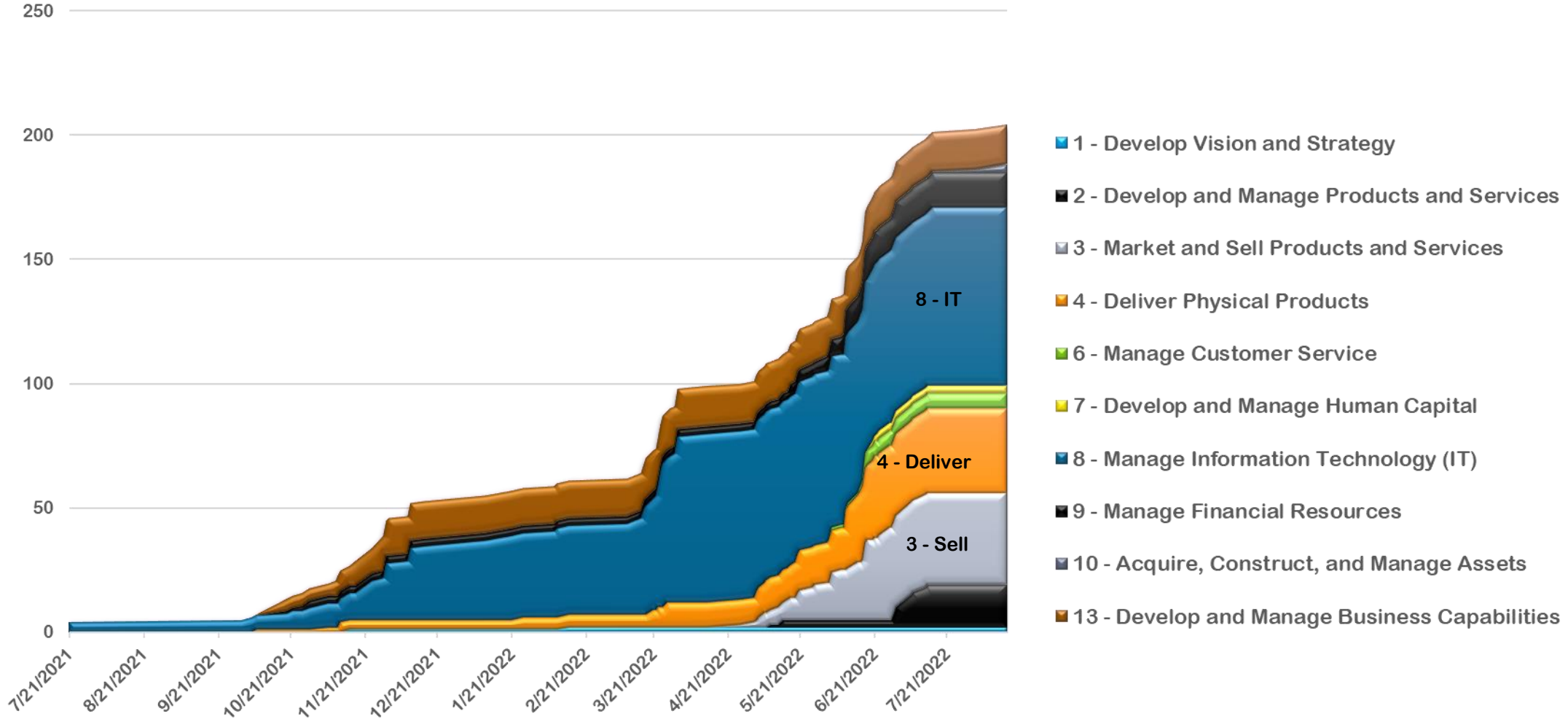 - **Select Stakeholder Review**

- **Automated review of processes**
  - **Email as a notice**
  - **Simple Review and Approve**
- **Automated publishing once approved**

Process Modeling Status

Building a Foundation of To-Be Processes

Cumulative Signavio Process Creation by APQC Category

Legend:
- 1 - Develop Vision and Strategy
- 2 - Develop and Manage Products and Services
- 3 - Market and Sell Products and Services
- 4 - Deliver Physical Products
- 6 - Manage Customer Service
- 7 - Develop and Manage Human Capital
- 8 - Manage Information Technology (IT)
- 9 - Manage Financial Resources
- 10 - Acquire, Construct, and Manage Assets
- 13 - Develop and Manage Business Capabilities

Thank you