

QPR ProcessAnalyzer

Order-to-Cash with Process Mining





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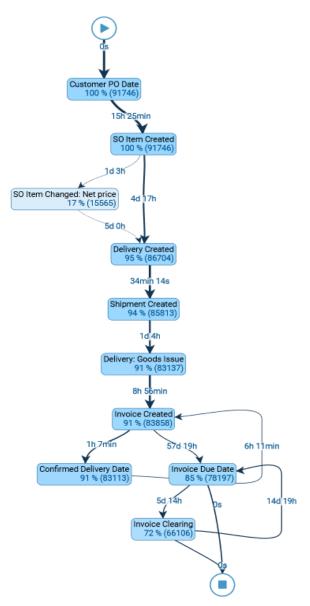
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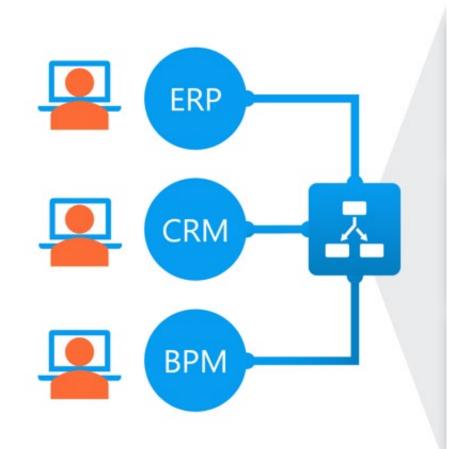
Agenda

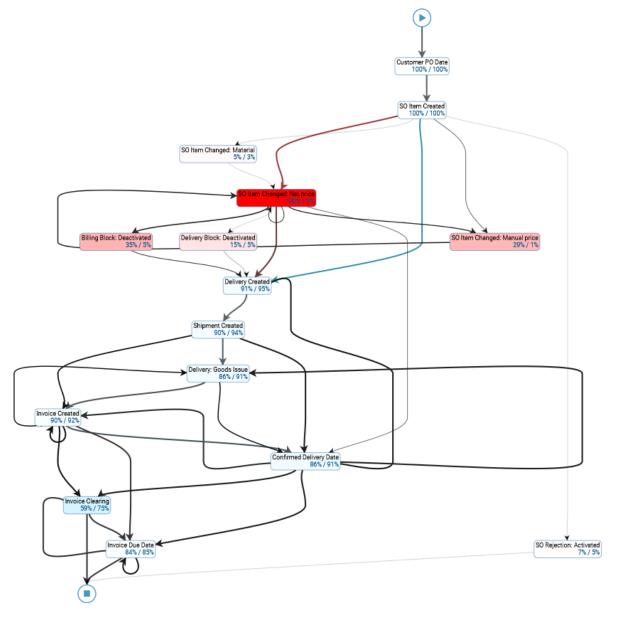
- Challenges in Order-to-Cash (OtC) process
- Best practices on how to:
 - Discover your as-is processes
 - Identify the most important problems
 - Monitor & improve continuously through Dashboarding
- Summary
- Q&A





Process Mining?





Challenges in Order-to-Cash

- Lead times
 - E.g. Invoicing, delivery
- Process irregularities
 - E.g. Changes in the orders
- Identifying the correct process areas for automation

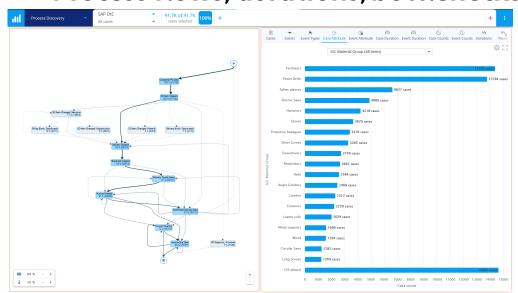


1. Discover your as-is processes

 Pre-requirement for process improvement

Reveal the true performance of your
OtC process with data-based analysis:

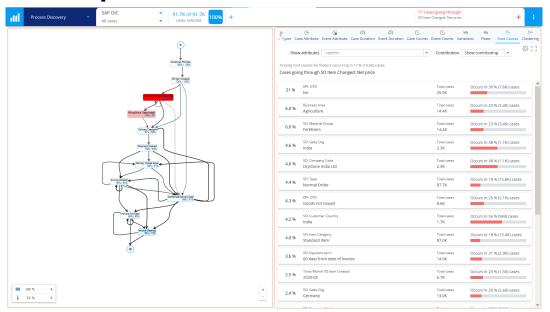
Process flows, durations, bottlenecks,

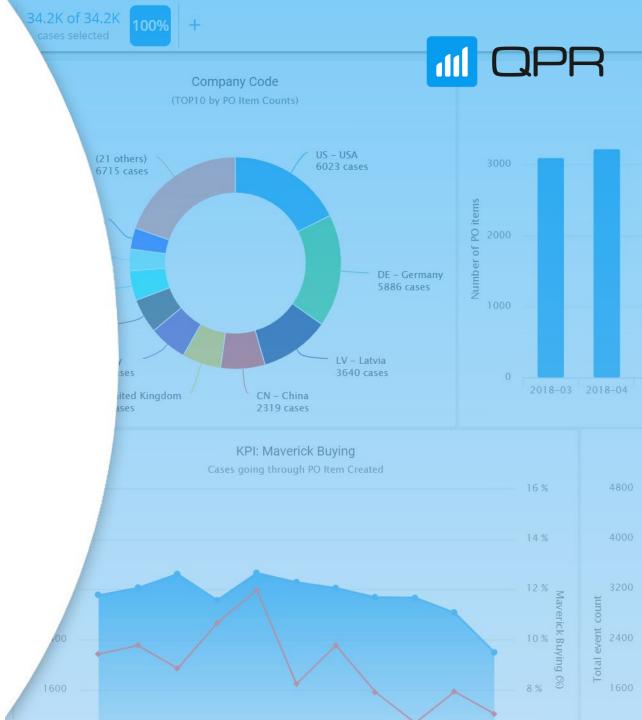




2. Identify issues where, when and why

- Reveal what causes issues in the process
 - Operators, customers, activities





3. Monitor & improve continuously

- Follow & realize your improvement results
- QPR's Order-to-Cash application includes a range of pre-made click-and-play dashboards
 - Visualize your operations for insights
 - Get an overview & deep-dive to specific KPIs
 - Fully customizable according to your needs





Summary

- Benefits
 - Reduced working capital, lead times, operating costs
 - Improved customer & employee satisfaction
 - Choose the most prominent process areas for improvement & automation
- Analyze with real data
- Get data-driven results
- Improve & automate
- Monitor the results



Improve

Discover



- Upcoming webinars
 - QPR ProcessAnalyzer 2020.6 Release Webinar on 25.8.2020
- Questions?
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Dare to improve.



QPR ProcessAnalyzer for Order-to-Cash

Discover. Optimize. Automate.



