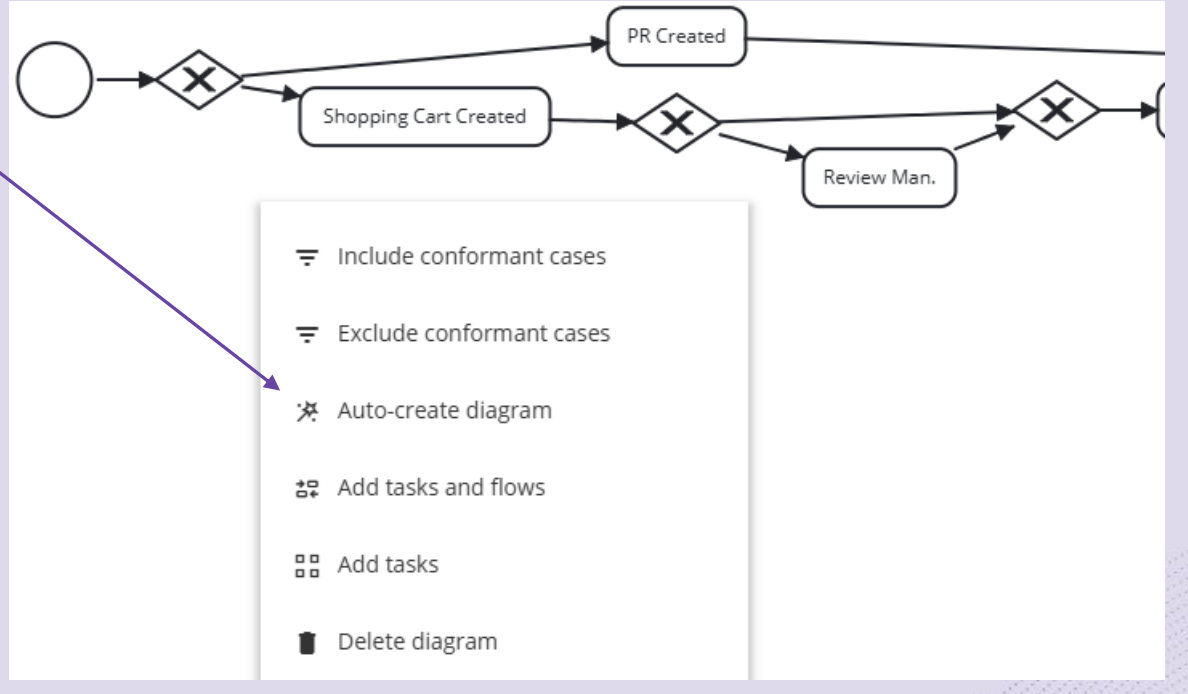
QPR ProcessAnalyzer 2026.2
New features

Fully conformant BPMN diagrams can be created from Snowflake eventlogs

- BPMN 2.0 diagrams can be created automatically from eventlog (with active filters applied)
  - Diagrams fully conform to the eventlog and strictly follow BPMN 2.0 notation
  - Diagrams use exclusive and parallel gateways
  - Runs in Snowflake procedure, requiring separate deployment
- BPMN diagram can easily be exported to file and imported from file
- To prevent overly complex BPMN diagrams, maximum of 200 variations are used when creating the diagram

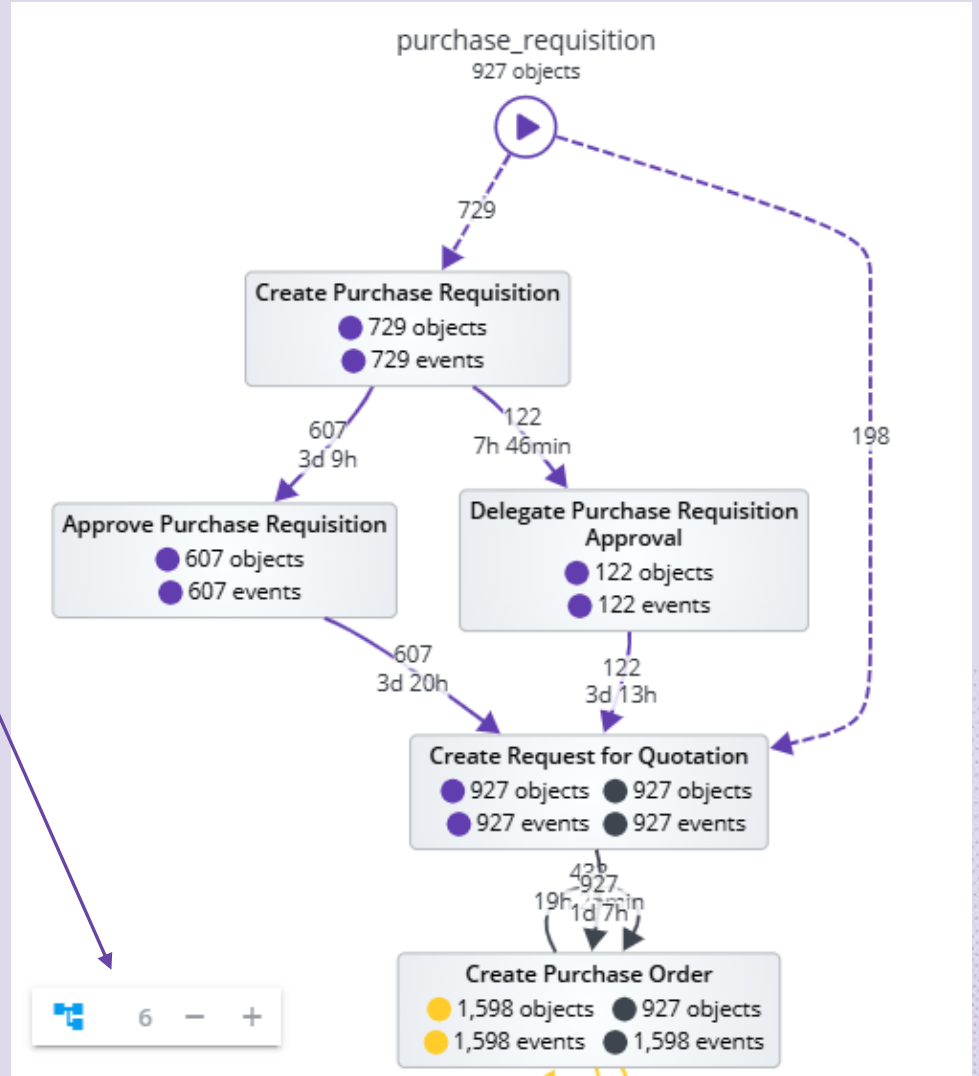


wiki.onqpr.com/pa/index.php/QPR_ProcessAnalyzer_BPMN_Editor#Auto-creating_BPMN_Diagram_from_Eventlog

Object-centric flowchart can show only highest volume flows based on variations

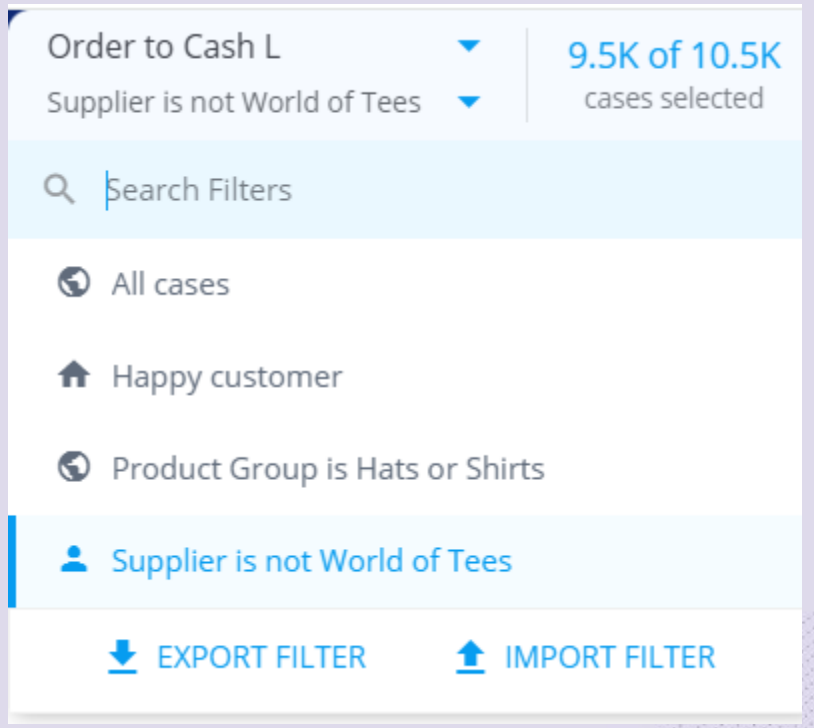
- Process Discovery shows also object-centric flowchart
  - New preset for object-centric flowchart, initially selecting direct events for each object
  - Presets can be used to switch between object-centric and case-centric flowcharts
- Object-centric flowchart has variation stepper for highest volume event types and flows
  - Stepper controls how many variations are shown for each object type
  - Unlimited number of variations are supported
- Object type start and end symbols can be hidden
  - Can be set for each object type
  - Use case: Present process starting from specific object type and ending to other object type

wiki.onqpr.com/pa/index.php/Object-Centric_Flowchart



Dashboard viewers can save private filters

- Users with *viewer* role can save private filters which are not visible to other users
- Users with *analyst* role can publish filters to other users
  - Cannot change filters published by other users
- Users with *project administrator* role can
  - Set model default filter
  - Modify all public filters (and unpublish them)
- Stored filter dialog shows user who created the filter
- When duplicating filter, new copy is always private



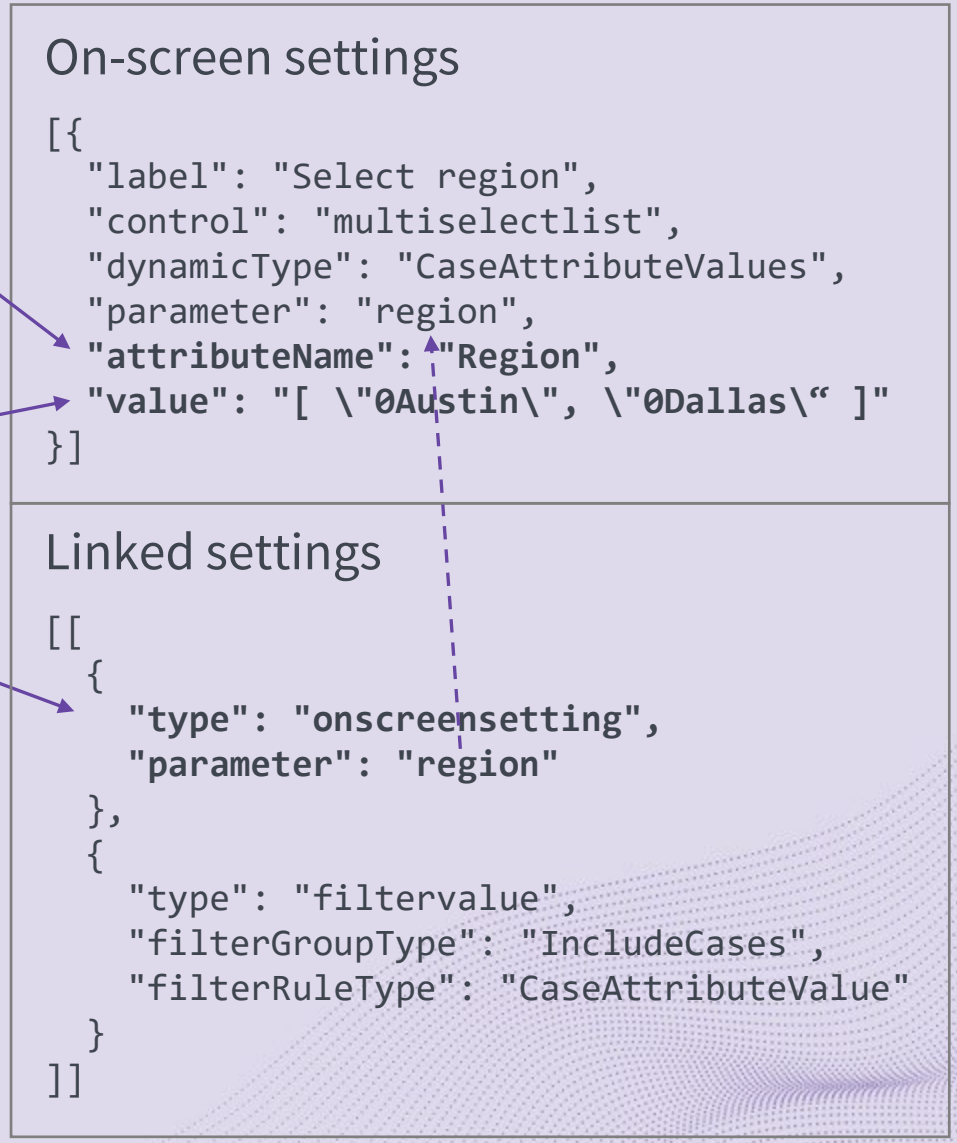
wiki.onqpr.com/pa/index.php/Filtering_in_QPR_ProcessAnalyzer#Saving_filters

Custom on-screen settings support attribute selection and integrate better to linked settings

- For custom on-screen settings, **attributeName** defines case/event attribute for selecting attribute values
  - If both attribute name and values selections are defined, they are bound together
- Custom on-screen setting current value is stored to on-screen setting configuration (**value** field)
- Custom on-screen settings are bound to chart settings using *linked settings* – either by **parameter** or **index**
- If dashboard variable contains JSON, linked settings can bind to individual JSON properties
  - Syntax example: Filter.Perspective.ObjectType

wiki.onqpr.com/pa/index.php/Chart_On-screen_Settings

wiki.onqpr.com/pa/index.php/Chart_Linked_Settings



AI root causes analysis related error situations are easier to resolve

- There are situations when the AI root causes analysis cannot be run and an error is shown:
  - All cases are in the selected set
  - All cases are in the compared set
  - All features have only one unique value
  - Textual or boolean case attribute only contains null values
- Cases where numeric attributes have null values are removed from analysis (to prevent error)
  - Case count will be reduced
- For simplified analysis, only text and boolean type of case attributes are selected by default in AI root causes for case attributes
- If there is a textual case attribute with all values digits only, attribute is treated as numbers by the AI root causes analysis

wiki.onqpr.com/pa/index.php/AI_Root_Causes

Founded
1991

Corporate headquarters
Helsinki, Finland

Customers
Over 2000

Stock symbol
QPR1V:
Nasdaq, Helsinki

Licenses sold
Over 1 million
worldwide

Products
The Process Intelligence Suite:
QPR ProcessAnalyzer
QPR EnterpriseArchitect
QPR ProcessDesigner
QPR Metrics

Industry recognitions
Gartner® Magic Quadrant™ for Process Mining Platforms
2023, 2024 & 2025
Everest Group: Process Mining Products PEAK Matrix®
Quadrant Knowledge Solutions:
SPARK Matrix for Process Mining
Forrester Research, Ventana Research, Palladium