Processes and DCM

Concepts

Process

A process is used to model specify business process in a graphical representation.

Process task

A process task is used as a placeholder in the process engine. The execution of task is done in an implementation module, where it is possible to use pages and flows.

Process event

A process event is similar to a flow event, and is used to indicate exits on a task. You use it when creating process tasks and when defining a task mapping.

Message event

A message event represents a message which you can send to the process engine to start a case or influence an already running case.

Task mapping

A task mapping is used to define what should be done when a user starts and ends a task.

Authorization algorithm

Authorization algorithms are available within the process module to assure a task can only be performed by users with the right role.

Priority algorithm

Prioritization algorithms are available within the process engine so tasks can be sorted in the work list.

Routing algorithm

A routing algorithm assures a task will only be available for users with the right role and team or user.

Design guide

For a guide on how to model processes in Blueriq, see Dynamic Case Management guide

Visuals

Error rendering macro 'excerpt-include'

User 'null' does not have permission to view the page.

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