

Accelerating mission critical business processes with Bonita BPM 6



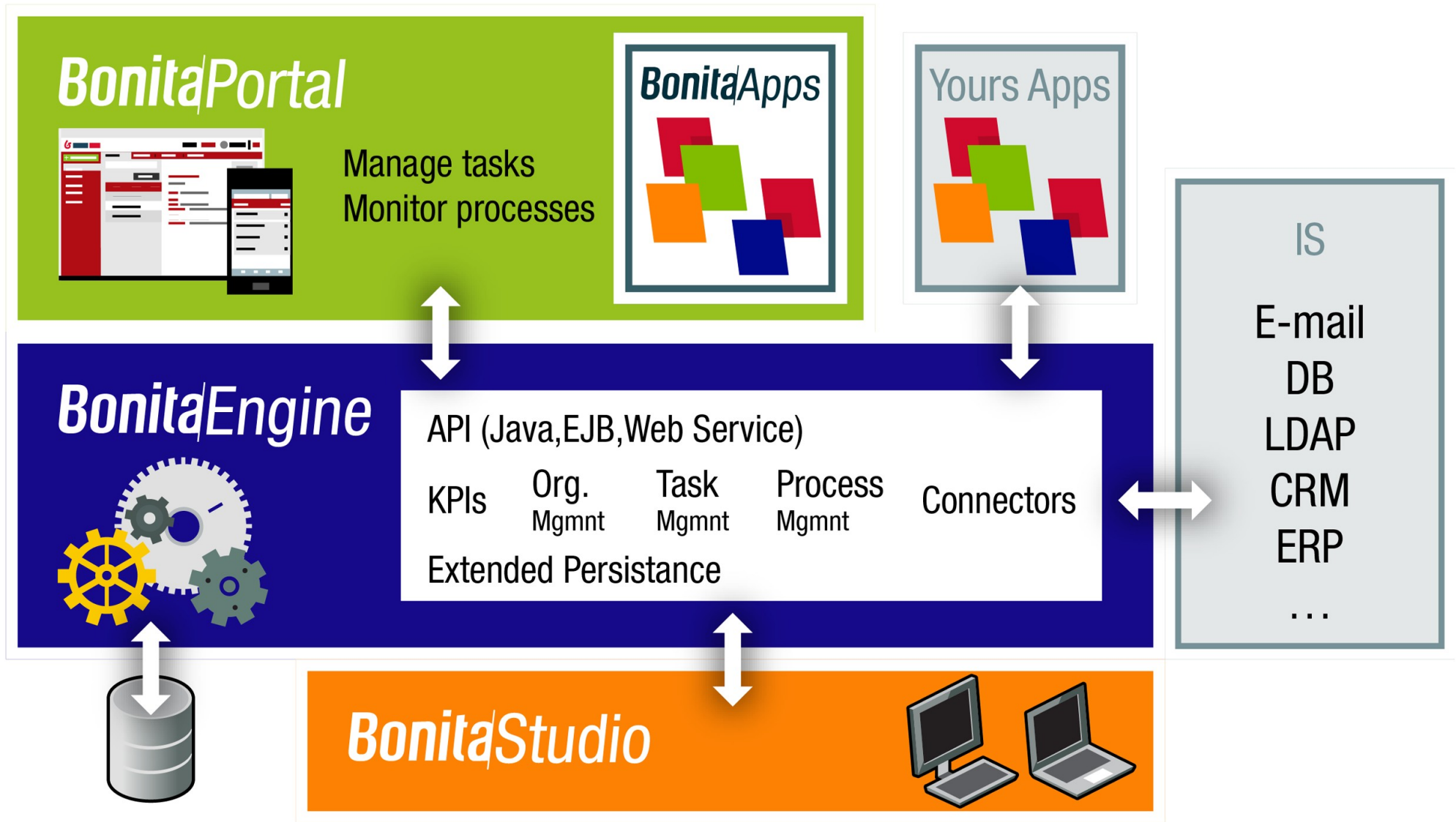
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Use case :



Finally a Mobile Wallet that Works Where You Shop

Bonitasoft – Bonita BPM



Bonita BPM Studio

The screenshot displays the Bonita BPM Studio interface. At the top, the Bonitasoft logo is visible. Below it is a menu bar with options: Diagram, Edit, Organization, Development, Server, Simulation, View, and Help. A toolbar contains icons for New, Open, Save, Print, Import, Export, Copy, Paste, Configure, Run, Debug, Portal, Preview form, Preferences, Help, and Welcome.

The main workspace shows a BPMN diagram for a process titled "Travel Request (1.0)". The diagram is divided into two lanes: "Employee" and "Travel Request".

- Employee Lane:** Starts with a "Start" event (green circle) leading to an XOR gateway (yellow diamond). The gateway has two outgoing paths: "No" leading to a task "Modify the travel request" (blue rounded rectangle), and "Yes" leading to the "Travel Request" lane.
- Travel Request Lane:** Starts with an event "helen.kelly" (black box) leading to an XOR gateway (yellow diamond). The gateway has two outgoing paths: "No" leading to the "Modify the travel request" task in the Employee lane, and "Yes" leading to a task "Validate Travel Request" (blue rounded rectangle). The "Validate Travel Request" task leads to another XOR gateway (yellow diamond) with an outgoing path "Approved" leading to a task "Notify employee of approval" (blue rounded rectangle). The "Notify employee of approval" task leads to a task "Book tickets and arrange travel advance" (blue rounded rectangle), which finally leads to an end event "Request Complete" (red circle).

A text box on the right side of the diagram contains the following text:

[OPTIONAL]
If you want to receive mail, configure the following parameters:
- Click on the process -> General -> Data
- mailUsername default-> Only a GMAIL ID as we are using GMAIL gateway
- mailPassword default -> *****

At the bottom of the interface, there are several panels:

- Tree Overview:** Shows a search filter "type filter text" and a list of elements: "Travel Request" and "Travel Planning".
- Overview:** Shows tabs for "General", "Application", "Appearance", "Simulation", and "Validation status".
- Employee:** Shows a section for "Actors description" with a dropdown menu set to "Employee actor -- This is an example of actor that is mapped to any ACME users" and an "Actor filter" field.

Bonita BPM Portal

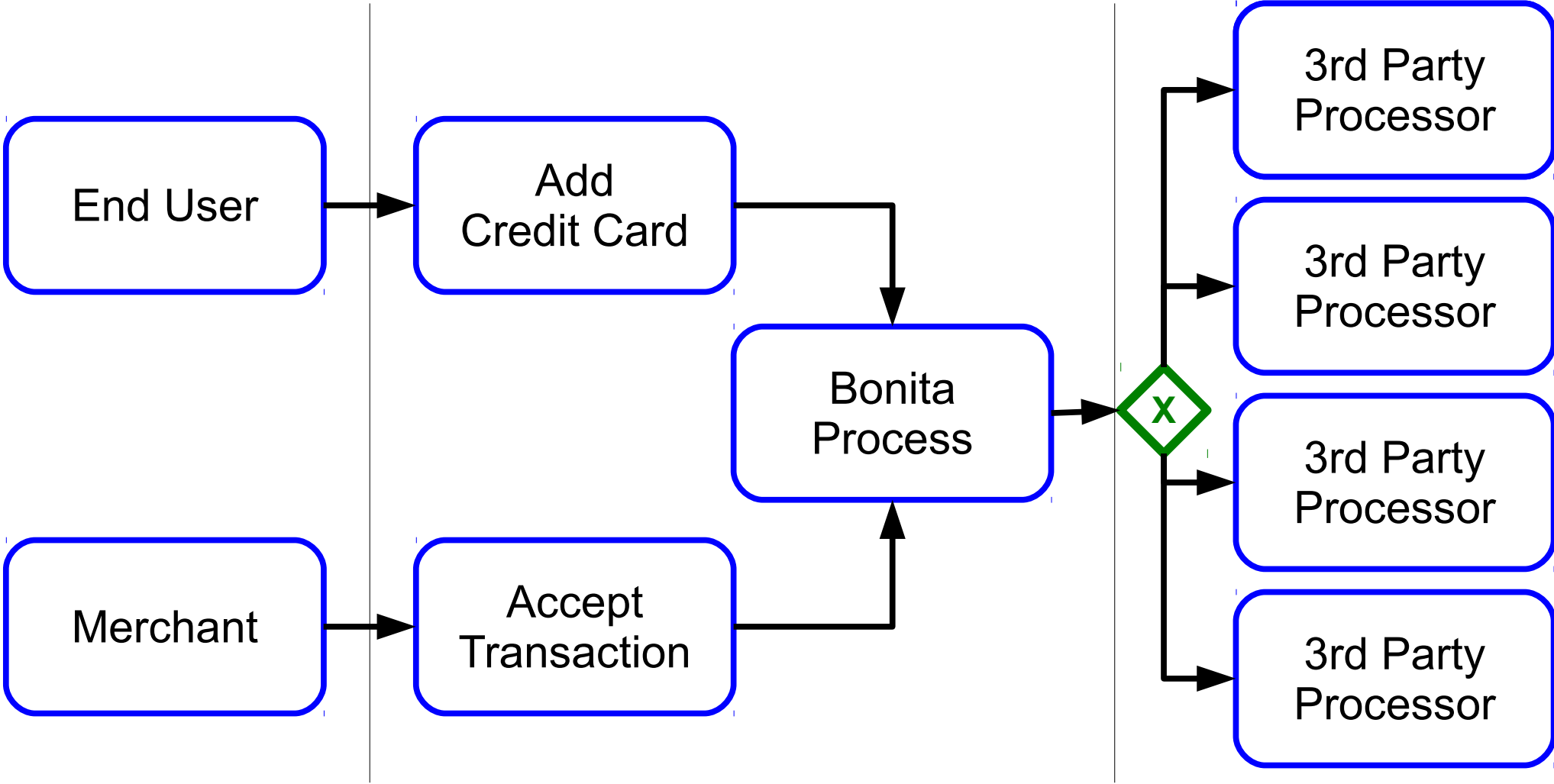
The screenshot displays the Bonita BPM Portal interface. At the top left is the Bonitasoft logo. The top right shows a welcome message for 'Jan Fisher' and a user profile dropdown menu with 'User' and 'Settings' options. Below the header is a navigation bar with 'Tasks', 'Cases', and 'Apps' tabs. The 'Tasks' tab is active, showing a search bar and buttons for 'TAKE', 'RELEASE', and 'HIDE'. A sidebar on the left contains navigation options: 'To do', 'My tasks', 'Available tasks', 'Hidden', 'Done', 'Apps', and 'Travel Planning'. The main task list shows two tasks: 'Book tickets and hotel' (checked, due in 59 min) and 'Arrange Travel Advance' (unchecked, due in 59 min). The right panel displays details for the selected task, including a 'DO IT' button, a description, app information ('Travel Planning'), and a 'Technical details' section. A 'Comments' section at the bottom right shows a comment input field and two existing comments from 'System' and 'william.jot'.

Loop Pay

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Works at 90% of Retailers



How



Why

- BPM
- Experience
- Java
- Flexibility
- Easy to learn
- Scalability

« We had to get into production quickly, and the Bonitasoft solution was much easier to implement. After a while, it was clear we would go with Bonitasoft »

M. MEYER

VP of Software Engineering

More



<http://www.bonitasoft.com/be-part-of-it/customers-references>