

A Walk-through of IBM Case Manager Bill Platt, Case Manager Specialist, IBM





- Case Manager Overview
- Key Capabilities
- Demonstration
- Benefits



Case Management is all about providing context to enable better outcomes

A solution pattern where...

- There are collaborative, ad-hoc processes
- Activities are event-driven
- Work is knowledge intensive
- Content is essential for decision making
- Outcomes are goal-oriented
- The judgment of people impact how the goal is achieved
- Process is often not predetermined



- Complex decision making
- Complaint or dispute management
- Contract management
- Lending applications
- Benefits enrolment
- Rate case management
- ...that are both horizontal and vertical in nature



- Content management
- Business process management
- Collaboration tools
- Social software
- Business rules
- Analytics



Different types of 'Cases' across industries Similar patterns and challenges

Invoice, contract, employee, vendor, customer, project, change request, complaint, exception, incident, audit, eDiscovery, etc.



- Customer
- Policy
- Underwriting
- Claim
- Annuity



BANKING

- Loan
- Dispute
- Mortgage
- Account
- Credit card
- Personal line
- Investment



HEALTHCARE

- Patient case
- Member
- Provider



GOVERNMENT

- Benefits enrolment
- Grant
- Court case
- Citizen
- Taxpayer



ENERGY

Rate case

- Claim
- Permit
- Land
- Property

Advanced Case Management Strategy





Business benefits

- Better business and IT collaboration to define solutions
- Faster build and deploy times via better tools and solution templates
- Delivering complete case context for case workers with ability to collaborate within case teams
- Optimizing case outcomes thru business rules, cross case analytics, monitoring, and collaboration

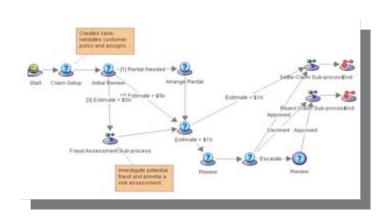


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Case Manager Tasks

Tasks are tied to Processes



Participants can refine case tasks as they proceed



ACM uses a task-oriented approach to define the structure of a case

Cases and in-baskets reflect the tasks that need to be completed, regardless of where they came from

New tasks can be added to cases on the fly

Tasks can vary in complexity



Full Case Context

Documents

Forms

Correspondence

Receipts

Statements

History

Case Created

Document Added

Comment

Review started

Properties

Customer Name

Priority

Transaction IDs

Account Number

Tasks

Initial Case Review

Email the Customer

Investigate Claim

Issue Refund



Cases are Collaborative

John Dunn

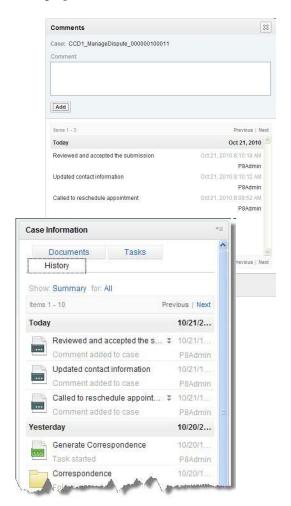
Case Work Supervisor

Send Mail | More actions -

Case workers can locate and chat with each other directly through the Case Manager runtime

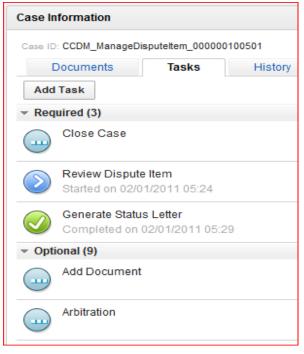


Shared comments and case history provide context

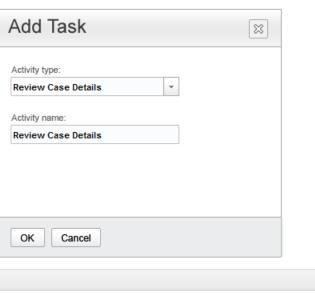




Cases are Dynamic



Case workers can view and start new Tasks for a case, changing how that case is handled on-the-fly





Case workers can even add new Tasks to a case

Business Rules Make Case Manager More Dynamic

Rule definition in natural language...

```
if the manager name of the account of 'the payment plan' is "John"
and
    the number of payments of 'the payment plan' is 1
then
    set the discount of 'the payment plan' to 60;
```

Case properties, UI context, and case events can all feed decisions



Rules can be changed at runtime, minimizing the need to re-deploy processes and solutions

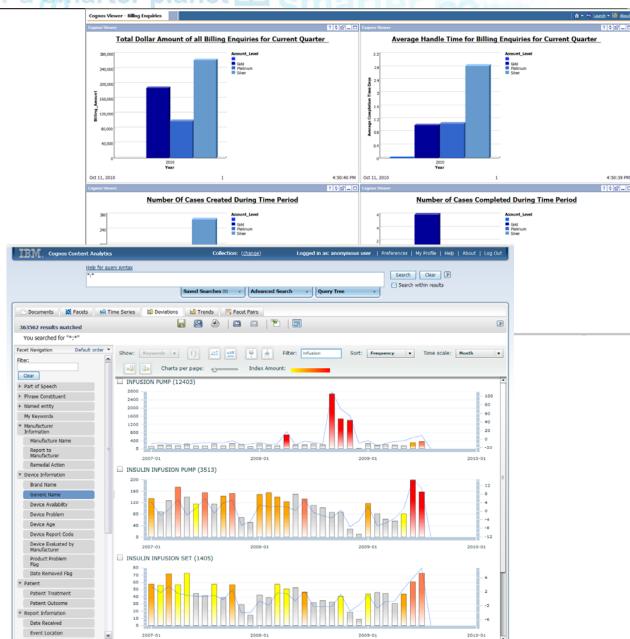




Case Analytics

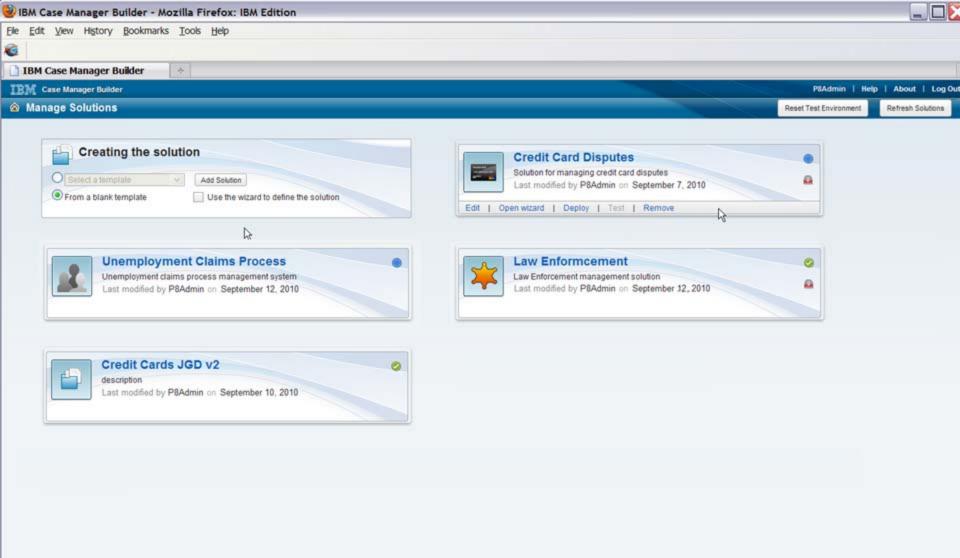
Out of the box reports and content analytics enable business users to

- review operational performance and
- determine the root causes of inefficiencies





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Business benefits

- Better business and IT collaboration to define solutions
 - New Case Builder bringing case asset definition into a single place
- Faster build and deploy times via better tools and solution templates
 - Deploy to sandbox from Case Builder
 - Packaging of a solution into a simple, repository-independent structure
- Delivering complete case context for case workers with ability to collaborate within case teams
 - Case Object Model, Out of the box runtime, Customizable widget approach
- Optimizing case outcomes thru business rules, cross case analytics, monitoring, and collaboration
 - Integration of ILOG, ICA and Cognos RTM, SameTime



Thank You!