End-to-End Business Monitoring – Oracle BPM

Sector: Construction



Business Challenge

- 1. End-to-end control from the moment the customer gets interested on a development, to the moment the keys are in their hands.
- Business Control and Monitoring. Analytics in real time

2 Solution

- BPM/SOA 11g Solution.
- 2. Take processes from Siebel to the outside, with BPM
- Integration with all the core and backend
 Systems: OEBS, PSFT,
 SIEBEL, UCM, BI EE,
 Identity Management
- Flexible UI Forms. ADF through all the custom UI. More importantly, with BPM

Results & References

ROI, customers etc.

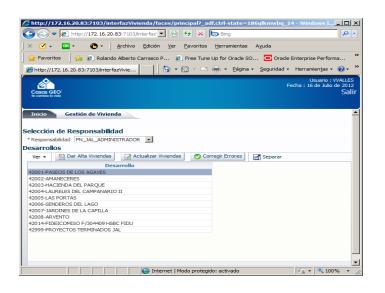
- Efficiency at the Commercial Process
- 2. Visibility on where the customers, prospects, opportunities are
- 3. Efficiency on sales.
 More opportunities.
 More accuracy
- IT has a faster way to respond to change

Collateral- http://www.oracle.com/us/corporate/customers/casas-geo-ebs-case-study-160002.pdf
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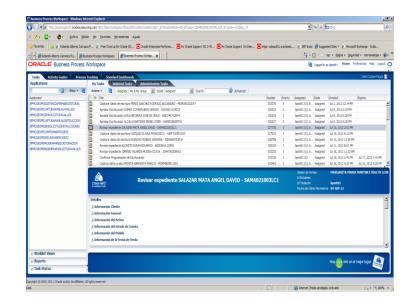
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Additional References



In summary, from the IT/Product Stack/Footprint perspective, what we are using and integrating is:

- Oracle BPM 11g
- Oracle SOA 11g
- Oracle Data Integrator 10g
- Oracle Siebel
- Oracle EBS
- Oracle Internet Directory
- Oracle BI Publisher
- Oracle ADF 11g for both BPM HW UI, and ad-hoc development for satellite applications.
- Oracle Coherence 11g
 Everything is hosted at Oracle On-Demand -key part of this architecture

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