Social CRM – JetBlue





Christine Lorigo @TineLorigo

24 mins

Landed at home. Yippee! Broken TV on JetBlue tho:(Forced me to write a blog in flight. Will post soon! #fancave30

#PutChristineInTheCave

Collapse ← Reply 13 Retweet ★ Favorite \$ Buffer ••• More



JetBlue Airways @JetBlue

12 mins

@TineLorigo Welcome home! As per our Customer Bill of Rights, you're entitled to a \$15 credit bit.ly/jbbor

Hide conversation

◆ Reply 13 Retweet ★ Favorite \$ Buffer ▶ Pocket ••• More

Social CRM – Best Buy



Rod Abbott @Sum1isfollowing

3 hrs

@BestBuy - Is corporate customer service ever going to reply to my Price Match complaint mailed two months ago? Case ID 108335102

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12:15 p.m. - Feb 15, 2013 · Details



Best Buy Support @BestBuySupport

2 hrs

@Sum1isfollowing Per the case notes, you were e-mailed on 12/05.
A partial credit was applied. Another should reflect in 3-5 biz days.
^TT

₱ Hide conversation ← Reply 13 Retweet ★ Favorite \$ Buffer ••• More

12:48 p.m. - Feb 15, 2013 · Details



Jesus Escamilla @Eskamilla

59 mins

I didn't think I was gonna have so much trouble finding a best buy in San Antonio #annoyed

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2:34 p.m. - Feb 15, 2013 · Details



Best Buy Support @BestBuySupport

47 mins

@Eskamilla Check out the list of our stores in the San Antonio, TX area: bit.ly/YwagMz. ^TT

Expand



Jesus Escamilla @Eskamilla

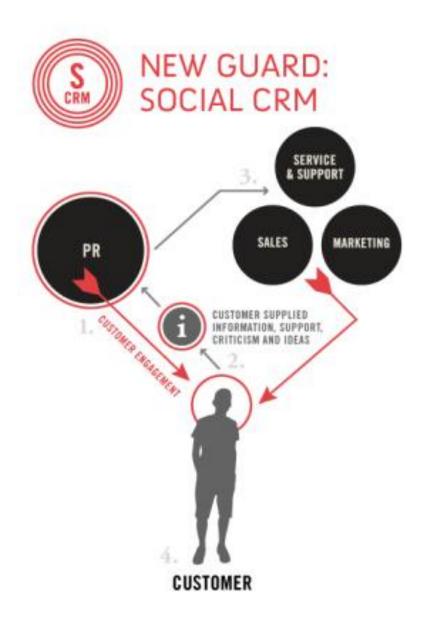
38 mins

@BestBuySupport found it! Thank you!

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Social CRM – infographic





Social CRM – Best Practices

- 1. Right Resources
- 2. Engage Social Influencers
- 3. Reward Loyal customers
- 4. Respond in a timely manner
- 5. Use Lists and Groups
- 6. Two way communication
- 7. Consistent with brand image
- 8. Augment customer contact information by using Social Profile Data
- 9. Don't Feed the Trolls
- 10. Centralize and unify customer communication (CRM integration)

De-Centralized : **Disadvantages**

- 1. Numerous disparate information systems are developed individually overtime.
- 2. Integrating data is time and money consuming
- 3. Inconsistencies and duplication of data
- 4. Lack of timely information leads to customer dissatisfaction, loss of revenue and reputation
- 5. High Inventory, material and human resource cost

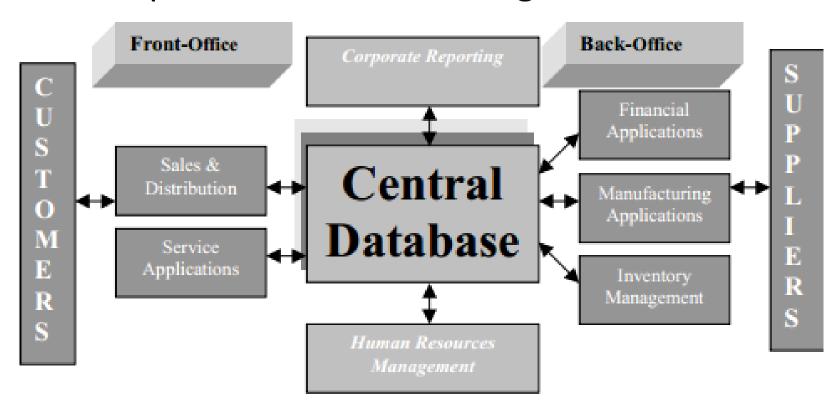
Centralized : Advantages

- 1. Eliminates the duplication, discontinuity and redundancy in data
- 2. Provides information across departments in real time
- 3. Provides control over various business processes
- 4. Increase in productivity, better inventory management, promotes quality, reduce material cost, effective human resource management, reduce overheads, boosts profits
- 5. Better customer interaction, increased throughput, improves customer service

ERP – Enterprise Resource Planning

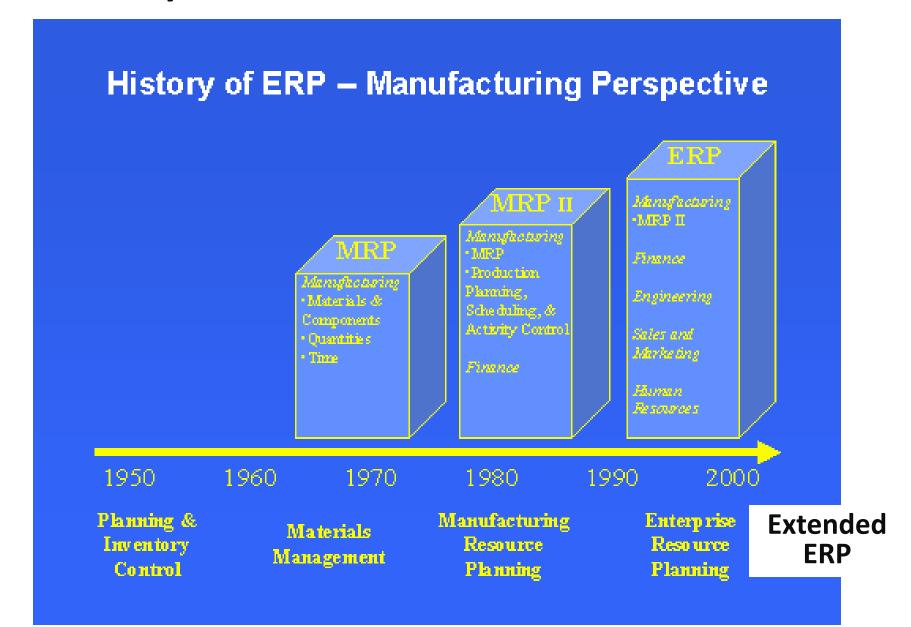


ERP – Enterprise Resource Planning



- 1. Integration of the Value chain / core business processes
- 2. Enables a real time, integrated view by utilizing a centralized Database Management System
- 3. Tracks business resources cash, raw material, production capacity etc.
- 4. Monitor business commitments contracts, PO, payroll etc.
- 5. Facilitates information flow across business functions, and to external stakeholders timely, accurate and intended

ERP – **History**



ERP - Success



- American Bible Society
- founded on May 11 in 1816 Not for profit
- Revenue \$ 67 m, \$436 m (2010)
- Publishes, distributes and translates the Bible and provides study aids and other tools to help people engage with the Bible

Problem

- Existing legacy accounting system didn't integrate with the ICT environment
- Information needed to be replicated
- Cannot get up-to-date, real time reports
- Time consuming and costly to maintain

Benefits

- Reduced licensing cost by 50%
- Reduced Annual Hardware leasing cost by \$ 190k
- Saved \$ 490k in annual Support and Maintenance costs
- Enhanced reporting and Analytics
- Improved Efficiency
- Improved Inventory Management Faster turnaround, remote warehouse
- Faster User Adoption rate

ERP – Success



- Nestle USA
- \$8.1 billion (1997)
- ERP Modules Purchasing, financials, sales and distribution, accounts payable, and accounts receivable

Problem

- Paying 29 different prices for vanilla from the same vendor
- Same product different names/ codes assigned by different factories
- Multiple purchasing systems, 9 different general ledgers, different vendor systems
- Cannot leverage their size and buying power
- Each factory acted as an autonomous unit no centralized control, data. Thus, unable to conduct proper financial analysis, reporting and forecasting.
- Y2K problem
- Key Stakeholders didn't compromise the staff who were affected by the change

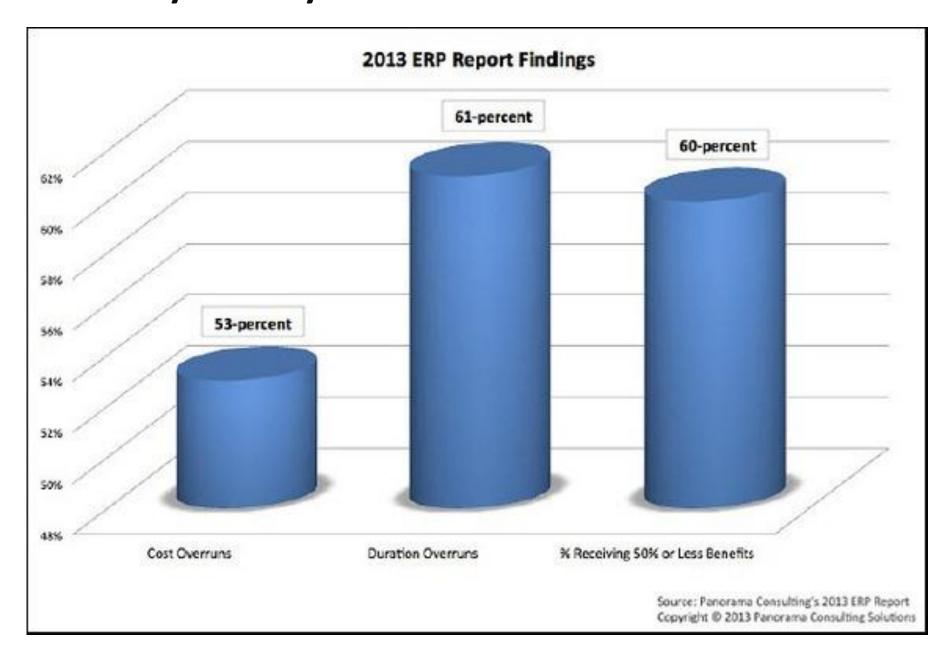
Benefits

- Savings over \$ 325 m (2002) Supply chain improvements, Demand Forecasting
- Globally Standardized business processes and data

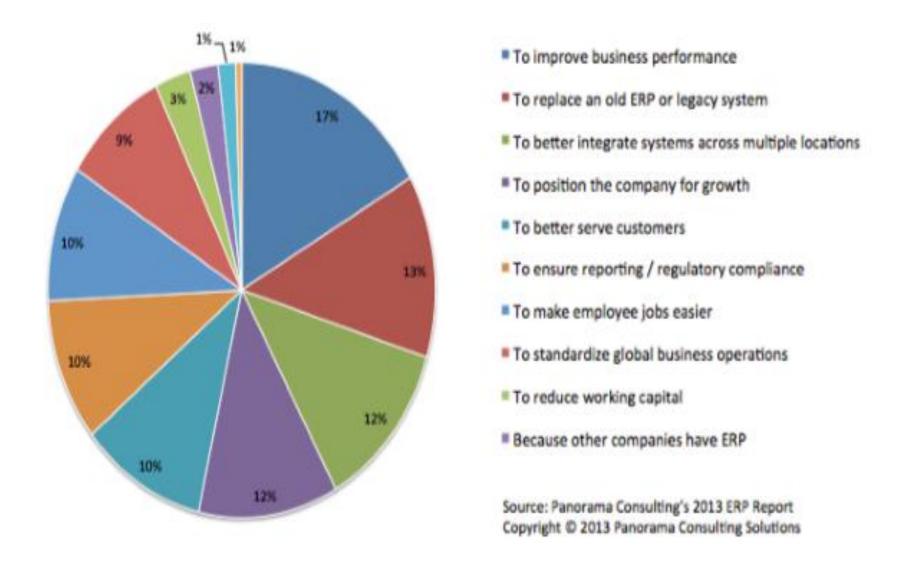
ERP – Why do they Fail?

- 1. Is it needed? (Integration vs. Standardization)
- 2. Ineffective Stakeholder Management and Change Management
- 3. Bad data (GIGO)
- 4. No clear objective/ destination
- 5. Lack of a proper Project Plan/ Management
- 6. Customization
- 7. Under-estimating the resource requirement
- 8. Inadequate Internal resources
- 9. Insufficient testing
- 10. Insufficient Training and Education

ERP – Why do they Fail?



ERP – Why implement?



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