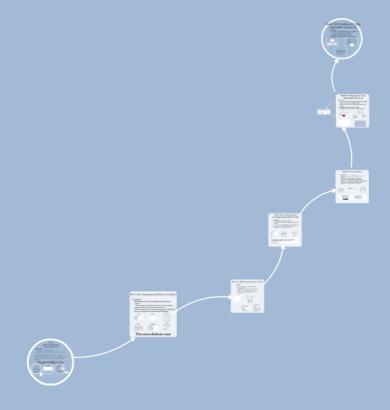
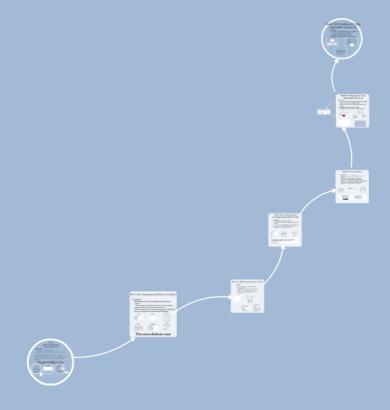
Tools and Tactics for Transformation: Three "Whats" and Three "Hows"



Tools and Tactics for Transformation: Three "Whats" and Three "Hows"



Week 1 Business Process and Accounting Systems

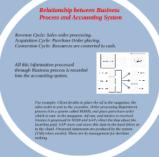
Introduction

- The Course "Building Blocks".
- Build and Talk Tools like Prezi, Metamap, Puma

After class, we gained new knowledge about the differences between Business Processes and Accounting Systems, and the relationship between both building blocks.

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SUMMIT

Week 2 Data Management and Business Intelligence

Introduction:

- Relationship between Technology and Accounting System
- "What impact does technology have on the collection, storage, and use of data by organizations?"
- Trendy technical tools for data management (Digital IQ)
- Analysis of Big Data and Business Intelligence





MAG 20 (25H)
Big Data
May Dissect Application of high data impacts the collection, storage and one of the data by forms. By that is introduction thing the memograment would be made it results memogram to make better devictions have due to define intensit of problems. The whole would be pupiling attention to the values, soluting and variety of the pupiling attention to the values, soluting and
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Architecture of Busin	ess Intelligence
- Lata Maragereere: Derlier beste whe right data is experted and insuspervisioness. The control in a sequent and insuspervisioness. Describe how the data is entrared, closeson. Describe how the data is entrared, closeson. Expenditures. Organize data and resealche and Expenditures. Organize data and resealche and expensive control and population used for analysis. An adoption of the control of the control of the control of the control of the control of the control of the control of the control of the expensive control of th	

	ANT ALL MAIN
Ľ	tigital IQ
	igital IQ is a measure of how well companies understand the value of charlings and weave it into the fabric of their organization.
Ti	echnology Components
	Multility: The firm's ability to provide multile solutions to employees and customers, and 'halle' multility into the one processes of the organization,
	 Social Media: How well a company leverages social networks to inform all aspect of its operations.
	 Cloud computing: The extent to which a firm uses aloud computing to reale in luminous more flexible, adaptive, and competitive.
	 Buttners intelligence: Place broadly executives think about the types of data sources — both internal and external — used to identify early warning signs and now ego retardities, make critical decisions, on strategies, and measure (in gress).
F	rocess Components
	 Strategic Planning: This vertally not only noting a corporar strategy flor is well communicated acress the enterprise, but ensuring that IT is front and center.
	Multilization: A critical and other intood step wheneby executives set out a made up and financial essences, and establish the team required to execute the component strategy.
	 Finaline p Encaptur: The shiftly to not only did iver products and projects on time, or budget, and within scope, but to ensure that the end seed t.

MUPT AR LARKS
Case Study for Sysco
Case Force. Syon would like to acquire Enstance Intelligence. Software and implement it foreignizes the enropeits based on its data warehouse and ERR. It was suggested to address two questions related with customer intelligence first, then develop it in other areas. What additional products could we be selling to each of our construction. Comments of the control of the co
Course Anchot Ideas: IT Governance, BAI
Build, Acquire and Implement:
Project Management * Requirement Analysis * Solution Identification * Commissioned Character Englishment



When too much IT knowledge is a dangerous thing?

No, Technical snafus are not the reasons for failures. IT implementation is the reason

Every implementation can fall into certain specific pitfalls *Universal Checklist*

Five Pitfalls

- Inertia
- Resistance
- Misspecification
- Misuse
- Nonuse

Strategic Choice

- Level of project leadership
- · Management Style
- Project Scope
- · Project Timing
- Organizational Preparation

- Implementation as a business change effort
- Necessary resource
- · Goals, scope and expectation are clear
- Track the progress
- Test the new system
- Secure top management



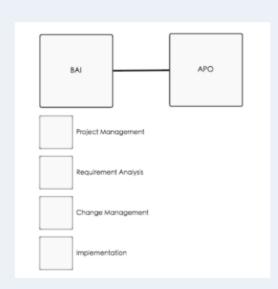


Harley Davidson Case Study

Introduction: This case demonstrates the effective use of supply chain strategy with a range of problem facing the company and the lucrative results obtain from the effective supply chain management strategy. In terms of course idea, this case presents the Build, Acquire and Implement process of SCM for Harley Davidson company.

In addition, professor mentioned the difference between BAI and APO.

The APO domain concerns the identification of how IT can best contribute to the achievement of the business objectives. However, The BAI domain makes IT strategy concrete by identifying the requirements for IT and managing the IT investment program and projects within that program.





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ERP: It is an attempt to integrate all departments and functions across a company onto a single computer system that can serve different departments particular needs.

- Integrate financial information
- Integrate customer order Information
- Standardize & speed manufacturing processes
- Reduce inventory
- · Standardized HR information.

CRM: A strategy employed by management. Learn more about the customer's needs and behaviors. Essential to develop stronger relationships with them.

- Link and Integrate operational and analytical system.
- Improve Customer Service.

SCM: Combines art and science to improve how companies find raw components for its product/service and deliver it to customers. Requires data sharing and integration. Extremely fractured due to the dozens of tasks needed to complete the five components of SCM, most of which have separate softwares. (Plan, Source, Make, Deliver, Return) SCM is reliant on the information stored in ERP, and sometimes, CRM packages.

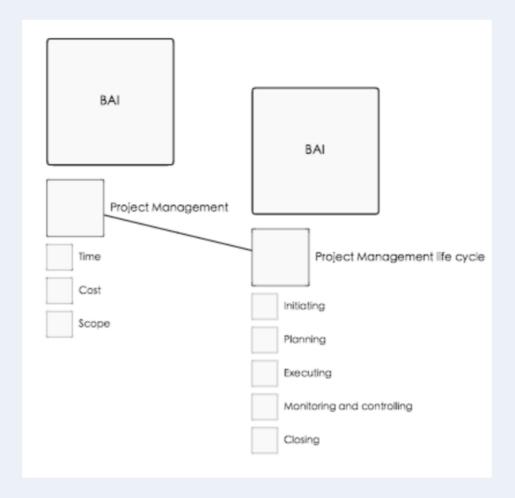
Cloud Computing: The dynamic provisioning of IT capabilities (hardware, software, or services) from third parties over a network. Three basic types of cloud computing: Infrastructure as a Service, Platform as a Service and Software as a Service.



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BAI: Project Management

- Plan: Create a Strategic plan used to create and implement the project
- Scope: Project Scope and Product Scope. Project Scope is more work-oriented, (the hows,) while Product Scope is more oriented toward functional requirements. (the whats.)
- Cost: Costs associated with the project, and set a budget to keep.
- Time: Time Frame. Set a beginning and end date.
- Risks: Risk associated with the project. Look for the indicated technologies to avoid these.





Clothes R' Us case

The group decided to explain the case relating this with the 4 components of BAI to demonstrate the importance of these in the implementation of information system.

For example:

Requirement Analysis: In this component they explained how the company wanted to focus on the performance goals of:

Free up store managers to work the store instead of the store office Automate cash management to include credit/debit at the store level

Project Management: Group 3 discussed tremendous decrease in profits recognized by Clothes R" Us in the early 2000s, and this was the reason why CEO decided to implement a Point-of-Sale (POS) system to improve store performance. The planing, timing and budgeting of the project were detailed explained by the group.

Change Management: They covered the different roles and responsibilities, as well as the strategic adopted by Clothes R' Us to maintain strict control of the entire program like stage gate reviews.

Implementation: Project Implementation Phases were established by the CIO and the EMT team:

- Plan
- Product definition and architecture
- Requirements
- Design
- Code
- Test
- Initial deployment