Jump Starting Your Project

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Jump Starting your Project Key Points to Consider Before Your Project Starts

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Introduction

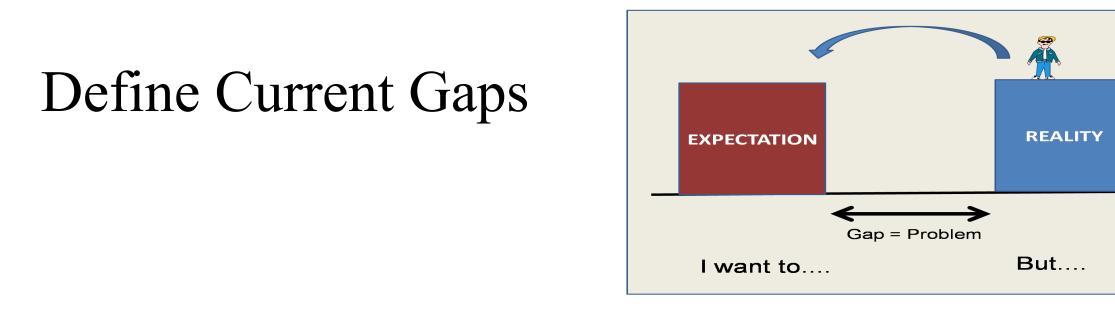




The purpose of this session is to give you ideas to consider prior to beginning a project. By considering the concepts in advance, the project will be streamlined. The applies whether that project is an upgrade, implementation or somewhere in between.

Define Business Goals

- Why are you doing the project?
- How will you measure success?
- How should the business grow / expand?
- What expansion is planned?
 - Different Countries?
 - Different Practices?
- Without defined goals, how do you know when you have succeeded?



- Is there missing functionality from your financial system?
- Are you performing tasks outside of the system? Why?
- User Discussion How would they do their jobs differently?
- Is there data that you are not able to obtain?
- Are you able to you present your data as you would like?
- Are there tasks that could be automated?

Document Processes and Exceptions

- Defining what you do today, and how it is done, can point out Gaps not thought about or understood.
- What standard tasks are performed daily?
- What periodic tasks are performed: weekly, monthly, annually?



- What is currently done to perform those tasks?
 - Done through the current financial system?
 - Workflows? Automated or Manual?
 - Are their manual steps? Emails?

Define Your Project Team and Functional Leads Jan Wong, Torys LLP

- Having the right people can make or break a project
 - Internal Project Manager Key to keep things on track
 - Core Team Definition
 - Goals Clear understanding of where the Firm wants to go
 - Gaps Knowledge of what can't be done now, and if they will we be able to do it after
 - Deep understanding of the Firm processes not just what, but why
 - Team Lead Decision Maker for each Functional Team
 - Conversion Testing Lead
 - UAT Testing Lead
 - Documentation Lead

Resourcing the Project Jan Wong, Torys LLP

- Get the Right Resources Use Experts
- Supplement Internal Resources



- Can you relieve the Core team of their "Day Job"
- Assign Resources for Specific Tasks Utilize Each Individual's Strength and Interests
 - Conversion Validation (database validation using scripts)
 - Conversion Testing (user review of data)
 - UAT Testing
 - Documentation
 - Go Live Support

Do The Research



- Prior to starting your project, determine what it is that is needed in the new software
- If upgrading, read release notes and highlight features to implement
- If implementing, go online look for webinars, documentation and user reviews
- Talk to people ask what they would have done differently
 - User Groups
 - Phone a Friend
 - Go to Conference

Inventory Your Integrations

- What can be replaced with stock functionality?
 - Common Product Integrations: Time Entry, Cost Recovery, Voucher Loads (FedEx, AmEx), ChromeRiver, Conflicts, Records, Fixed Assets, HR, WestLaw/Lexis, and Document Management
- Data In What loads are performed?
- Data Out How do you do reporting?



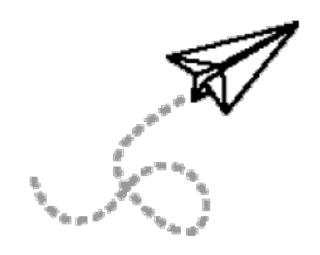
Inventory Your Reports

- Are you carrying forward reports?
- What reports can be discontinued?
- Missing reports?
- Manual reports Could any of this be streamlined?
- Adding manual data to reports?
- Where is the data sourced from?
 - Financial System
 - Data Warehouse
 - MS Excel / MS Access
 - Other Databases



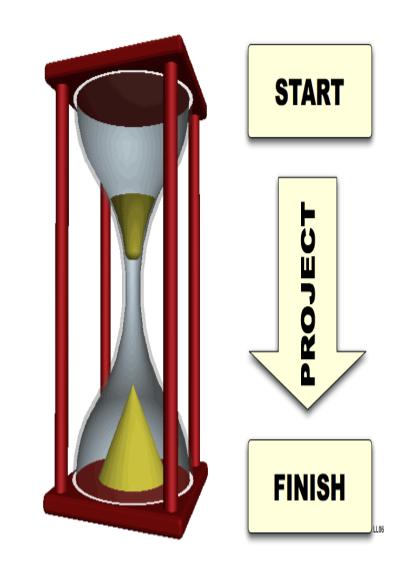
Information Delivery

- People need data at their fingertips. Is it available for them?
- Dashboards vs. paper copies
 - Instant access to data that is up-to-date
 - Can be "pretty"
 - Available drill downs with "just the facts"
 - Differing levels of data for varying audiences
 - Secure
- Push Data Don't make people go look for it



Manage the Project

- Periodic Team Meetings Share information
- Project Status Are you where you should be?
 - Measure progress against the timeline
 - Handle Scope Creep
 - Resource check Are the right resources assigned?
 - Should more / different resources be assigned?
- Record Lessons Learned
- Celebrate Milestones
- Measure progress against business goals
 - If the goals are not met, the project is not a success



Assess the Project

- Did we meet our Goals?
- Can we do what we need to do?
- Have we improved our processes?
 - If not, what can we do to improve?
- Did we come in on time / on budget?
- What would you do differently?
- What lessons were learned to improve the next project?



CONCLUSION

- The following are areas to consider prior to beginning a project. If defined prior to the work starting, it will help to make the project a success:
 - Define Your Business Goals and Current Gaps,
 - Define Processes and Exceptions
 - Define Your Project Team and Team Leads Resource Appropriately
 - Do the Research
 - Inventory Integrations and Reports, determine the Information Delivery
 - Once Started, Manage the Project
 - After Completion, Assess the Project

Articles of Interest

http://www.sourcegroup.com/source-in-the-news/featured-articles/

- Selecting Your Firm's New Financial System
 - http://www.sourcegroup.com/wp-content/uploads/2017/02/15-Ways-to-Prepare-for-Your-3E-Implementation.pdf
- Invoice Template Development & Implementation
 - http://www.sourcegroup.com/wp-content/uploads/2017/02/Invoice-Template-Development-_-Implementation.pdf
- 15 Ways to Prepare for your 3E Implementation
 - http://www.sourcegroup.com/wp-content/uploads/2017/02/15-Ways-to-Prepare-for-Your-3E-Implementation.pdf

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