

WHAT TO EXPECT DURING YOUR ASSESSMENT

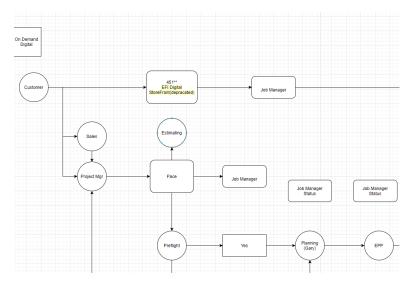
During your assessment, we will explore your current state business workflow from customer requests to jobs shipped.

The customer service setup				
The current process for receiving files/orders				
 Is there any customer interaction in the process? 				
o who/how do you receive orders?				
 who/how do you receive digital files? 				
What does the estimation process and quote process involve?				
Who/how and where you enter job data (MIS, ERP, etc.)				
Who/how/when digital files are processed (preflight, 1up prep)				
How do you proof files to the customer and what proof looks like, what information is				
conveyed?				
Upon approval, how are jobs processes?				
What processes are used in your facility to produce the end product and what do production				
files required to have for production i.e. marks, layouts, barcode, nomenclature?				
How are products finished (i.e. digital cutting, machine die-cutters, bindery)?				
Who/how are jobs shipped and billed?				
What is the process for creating custom products?				

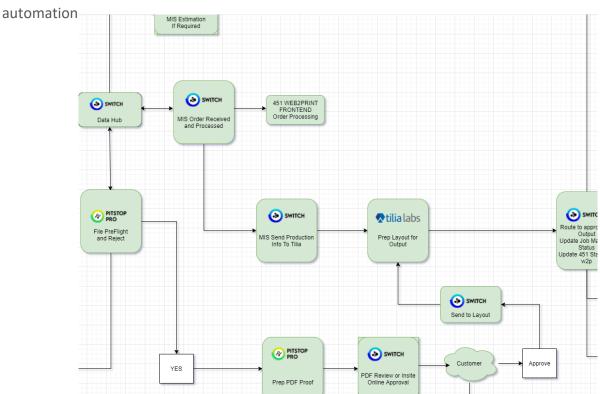
This will involve looking at...

MAPPING YOUR PROCESS

We will map your process using all the data provided into a Current State Map, this process will help to inform a possible future state.



Using the current state map, we will create a Future State Map highlighting the proposed areas for



THINGS YOU CAN DO TO PREPARE

- ✓ any pre-existing process flow diagrams for each product type and manufacturing process
- ✓ A list of current software in use i.e., MIS/ERP, schedulers, estimation-specific software, prepress prep, existing Workflow software, and licenses
- ✓ Be prepared to show your MIS/ERP data entry screens for data point reference
- ✓ XML, JSON, and JDF exports for Business systems if available/Applicable
- ✓ Print files, customer supplies, proofs sheets including nomenclature, output layout files including required marks.
- ✓ questions, concerns, and good ideas. Bring them all!

BUSINESS LEVEL OBJECTIVES

What is the business problem you are seeking to fix? (check all that apply)						
	Preflighting		Project approval/management			
	Automated layouts/ Smart ganging		Receiving folders/files			
	Proofing and output		Other: (please describe)			
What are you hoping to accomplish with the prospects of our engagement? (check all that apply)						
	☐ Speed to market – to offer agility and greater throughput					
	☐ Compliance – to affect legal, corporate and industry					
	☐ Collaboration – to bring greater communication and engagement					
	☐ Customer experience — to foster more creativity and responsiveness					
When do you need the solution(s) in place by?						
	☐ 1-3 months		☐ 6-12 months			
	☐ 4-6 months		☐ 12-18 months			

What is your	measurement for suc	ccess in this endeav	or? (check all that apply)				
□ Time S	☐ Time Savings — to offer increased production capacity						
□ Error l	Error Reduction – to foster process control and standardization						
□ Effecti	☐ Effective Management – to gain greater reporting and analytics						
□ Reduc	☐ Reduced Touchpoints — to streamline and modernize your operations						
Do you have any outside factors influencing your timeline?							
□ Yes			□ No				
LIST OF ASSETS							
Please list your production software, equipment ops, etc.:							
Software Tool Family i.e. EFI, Esko, Enfocus, Tilia Labs, Onyx	Software name i.e. Automation Engine, Web Center, ArtiosCAD, Switch, Phoenix, Griffin	What Department are you using it in? i.e. prepress, finance, sales, digital, graphics, CSR, packout, install	What are you using it for? i.e. full ERP, client storefront, production scheduling, layout/nesting/ganging automation, file generation, proof/ production setup, estimating, forecasting, project management, install management, job tracking/ workflow automation, artwork automation, file sharing, rip, tracking				

I am pleased to help you create a vision of your best path forward!

Sincerely,

James Robinson



James Robinson

Business Analyst

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