

# Social Media: Protecting Your Professional Profile

Mailers Conference 2018
Central Missouri Postal Customer Council

October 18, 2018

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#### Overview

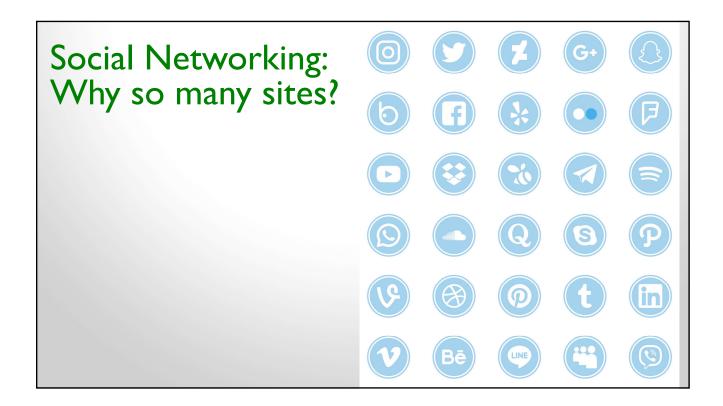
- What is it and how did it start?
- Features and trends?
- The Big 4 Facebook, Instagram, LinkedIn, Twitter
- Issues and concerns
- Benefits
- Tips

### Social Networking: What is it?

- Online service, platform or site
- Build social relationships
- Includes:
  - User profiles
  - Web-based
  - Sharing ideas, activities, etc.

## Social Networking: Origins

- Pre-Worldwide Web
- Bulletin boards and chat rooms
  - ARPANET
  - Usenet
  - ListServ
- Personal webpages
- Commercial communities



## Social Networking: Why so many sites?

- Different interests
- Different interfaces
- Different levels of privacy
- Easy to start your own website

## Social Networking: Typical Features

- User profiles
- Status update
- Photo sharing
- Application
- Discussions

## Social Networking: Emerging trends

- Use by corporations
  - Marketing
  - Customer interaction
  - Connect employees
- Work rules
- More groups
- Mobile access

### Social Networking: Four for friends

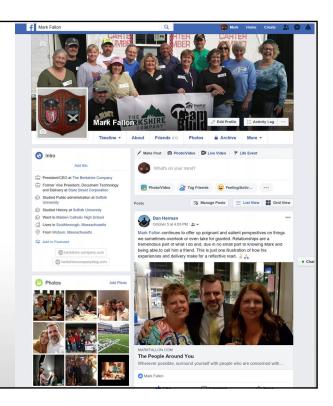
- Facebook, Instagram, LinkedIn, and Twitter
- Popular to general public
- Changes quickly what will tomorrow bring?

### Social Networking: Four for friends

Site	U.S. Users	Worldwide Users
Facebook	214 million	2.3 billion
Instagram	100 million	1 billion
LinkedIn	150 million	560 million
Twitter	69 million	335 million

### Social Networking: Facebook

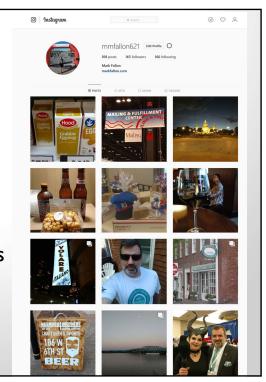
- Most popular worldwide
- Connect to friends, relatives
- Groups for every topic
- Collects your information





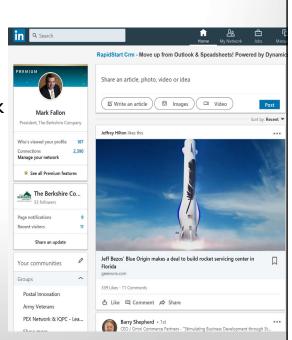
## Social Networking: Instagram

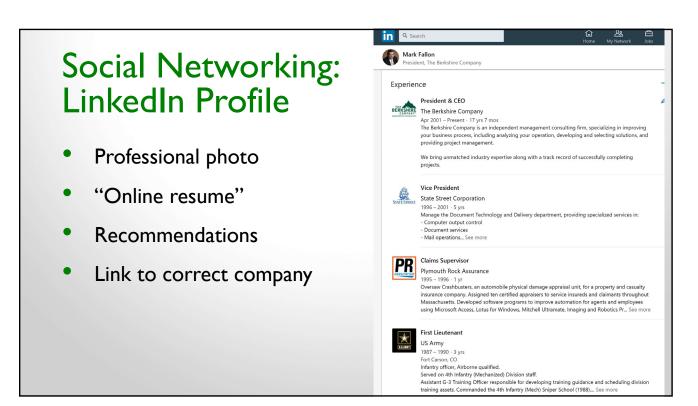
- Sharing photos, images
- Temporary "stories" (video)
- "Mostly" positive, upbeat
- Celebrities and Instagram celebrities
- Marketing & Influencers

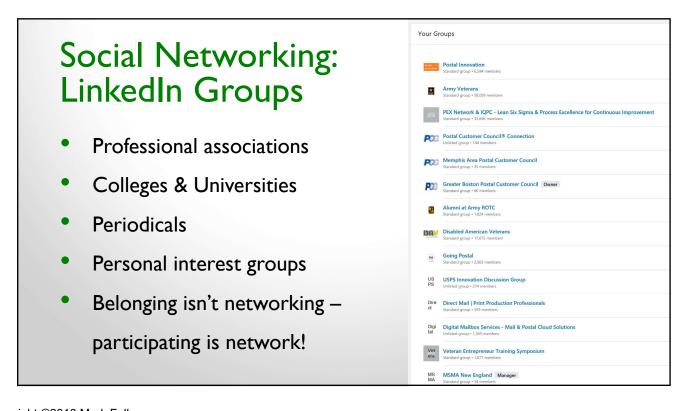


## Social Networking: LinkedIn

- Professional vs. personal network
- Industry connections
- Interest groups
- Expanding your network
- Networking is a verb





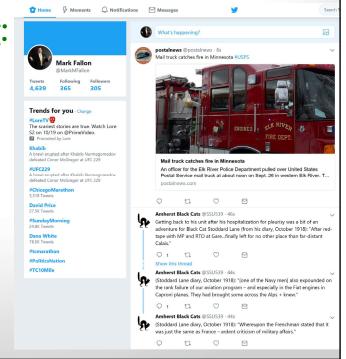


### Social Networking: LinkedIn Plans

	FREE	Premium Career \$29.99/mo	Premium Business \$59.99/mo	Sales Navigator Pro \$79.99/mo
InMail per month	0	3	15	20
Who viewed your profile?	Last 5	Yes	Yes	Yes
Job / salary insights	No	Yes	Yes	Yes
LinkedIn Learning	No	Yes	Yes	Yes
Business insights	No	Yes	Yes	Yes
Advanced search / notes	No	Yes	Yes	Yes

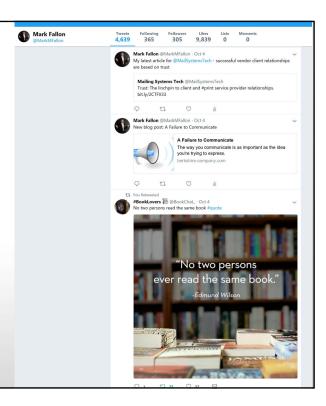


- Micro-blogs
- Text-based280 characters ("tweets")
- P2P, B2B, B2C
- News links



### Social Networking: Twitter

- No edit button
- "Deleted" tweets <> gone
- Retweet at your own risk



### Social Networking: Network Intelligence

- The knowledge of your network
- Private knowledge, perspective
- Three categories
  - Subject Matter Experts
  - People who know you well
  - Just really smart people

### Social Networking: Issues and Concerns

- Privacy
- Data collection
- Hacking
- Computer viruses
- Hoaxes and scams

## Social Networking: Managing Connections

- Who is the person?
- How do you know them?
- Why do they want to connect?
- Do you have business relationship (past, present, future)?
- What is their profile like?

### Social Networking: Think Before You Post

- Anyone and everyone may see your post
- Why are you posting?
- You can't win an online argument
- "What would my mother think?"
- "What would my boss/customer think?"
- The Internet is forever

## Social Networking: When Things Go Wrong

- Delete post request delete (if not your post)
- Acknowledge the issue
- State why the post was wrong
- Re-check privacy settings
- Reconsider network

## Social Networking: Hiring Practices

- Internet is a public place
- "Google" your own name
- Look at what you post
- Do you fit the company culture?
- Companies crossing the line asking for login information

### Social Networking: Benefits

- Expand your network
- Reconnect with your existing network
- Build your personal brand
- Participate in industry/interest discussions
- Enjoy yourself

## Social Networking: How Do You Network?

- Positive Attitude
- Seek Common Ground
- Be Interested, Not Interesting
- Be Polite
- Follow-up

#### **NETWORK WITH ME**



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## Workflow Management and Process Mapping

#### **2018 Mailers Conference**

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What is "workflow management"?



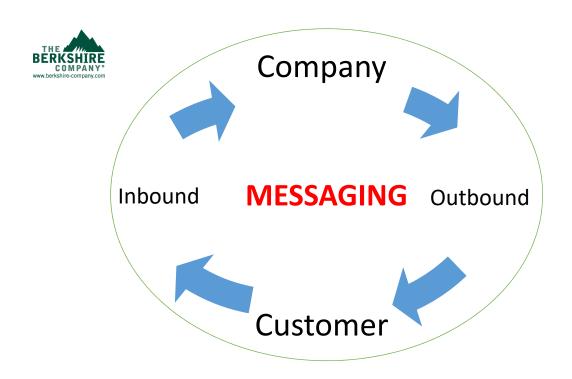
What is "process mapping"?



Thinking outside the box and inside the loop.



### 





Who do you need to involve?



What information you need?



How do you get the information you need?



#### Ask the right questions:

- What?
- Who?
- When?
- How?
- Where?



#### The wrong question:

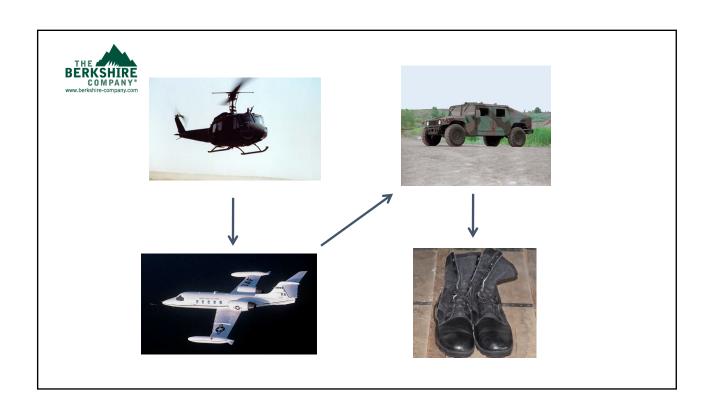




A really good question:

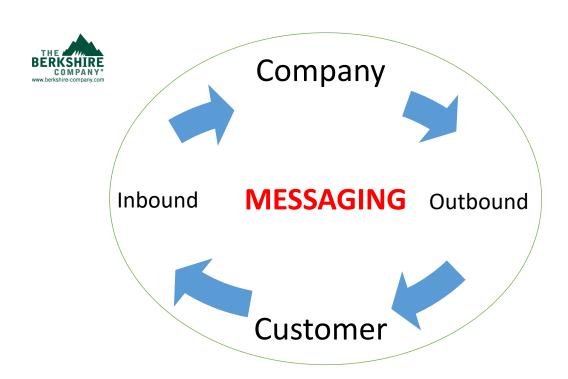
What if?



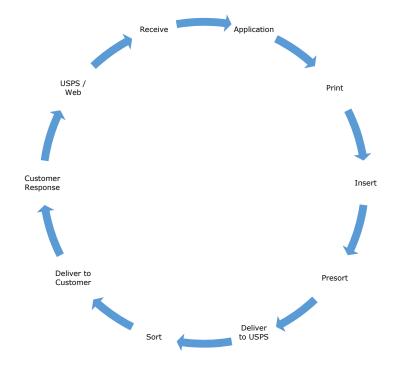




How do you map out the process?

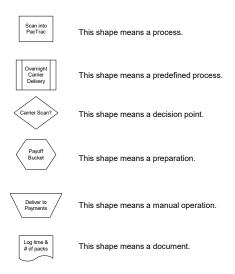


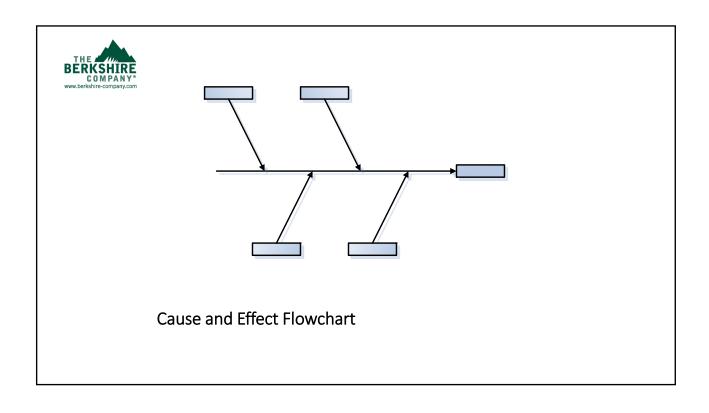




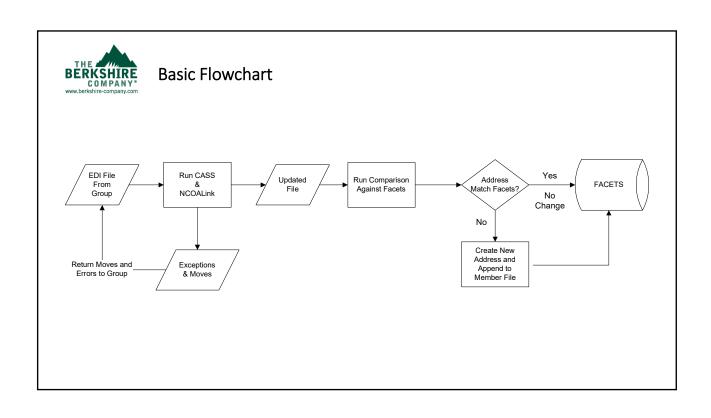


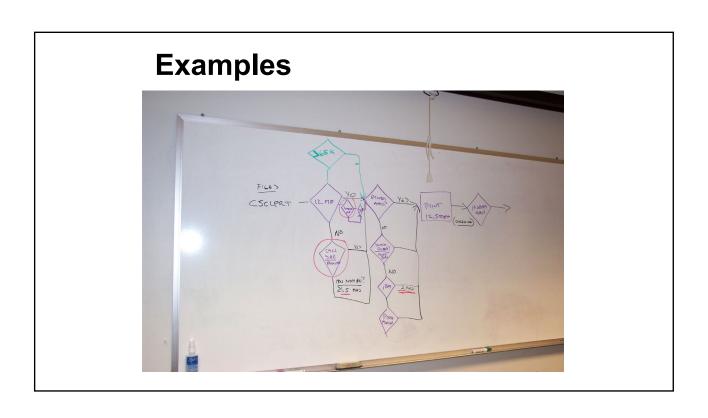
#### **Examples: Definitions of Shapes**

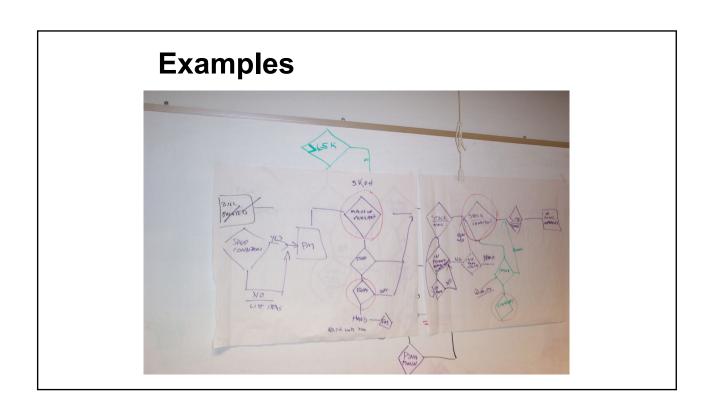


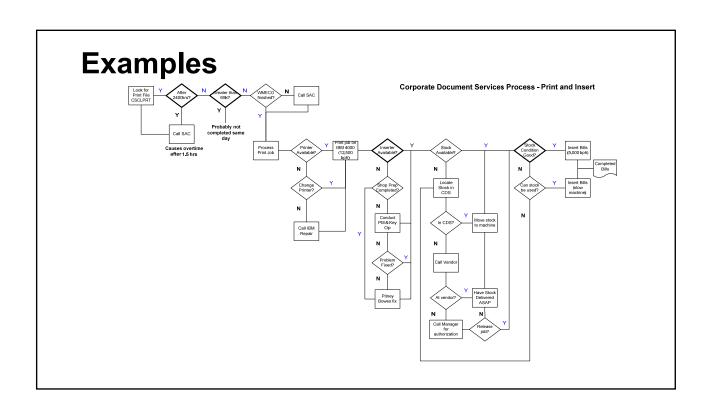


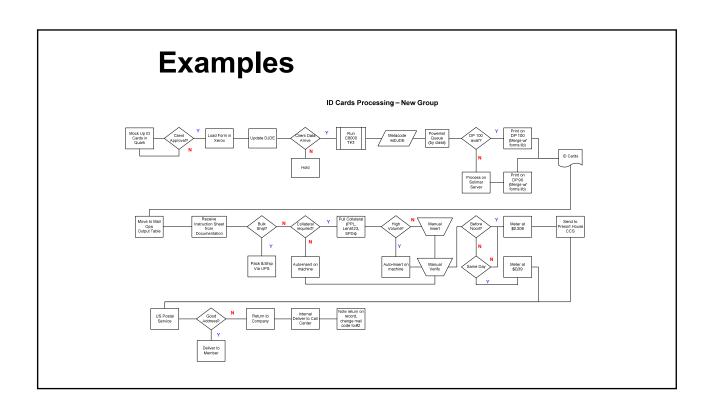
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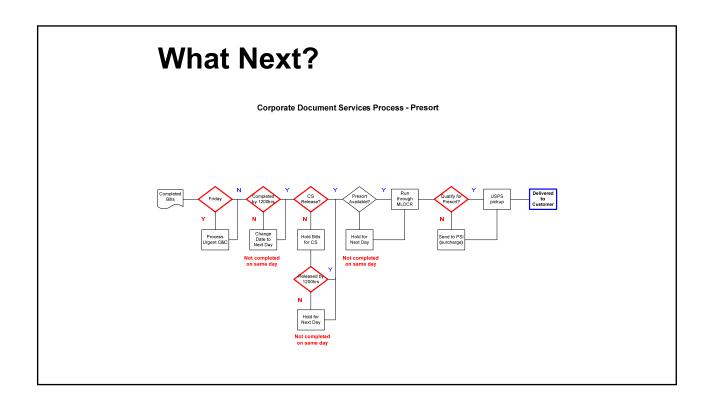


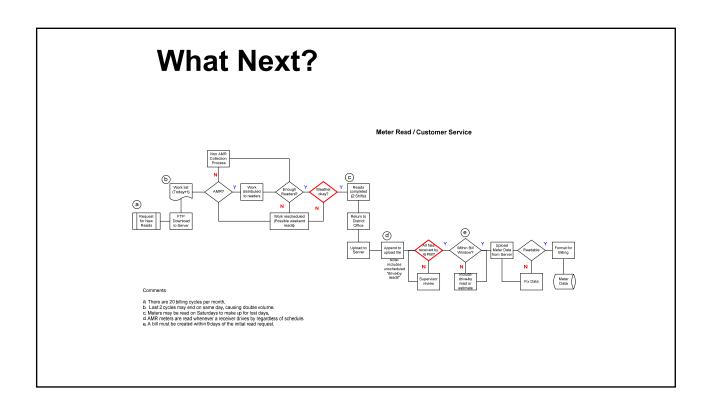


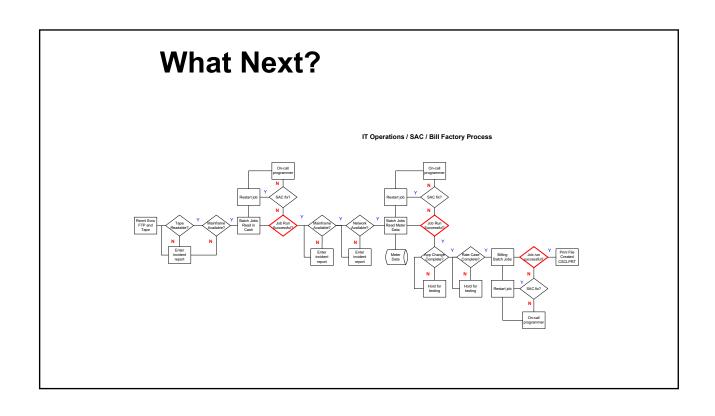


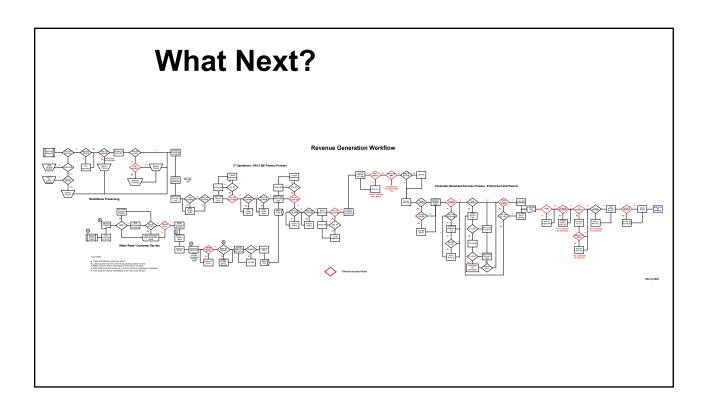


What do you do next?



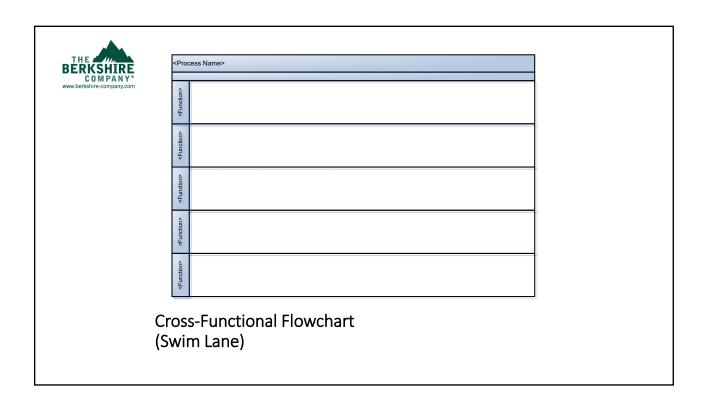


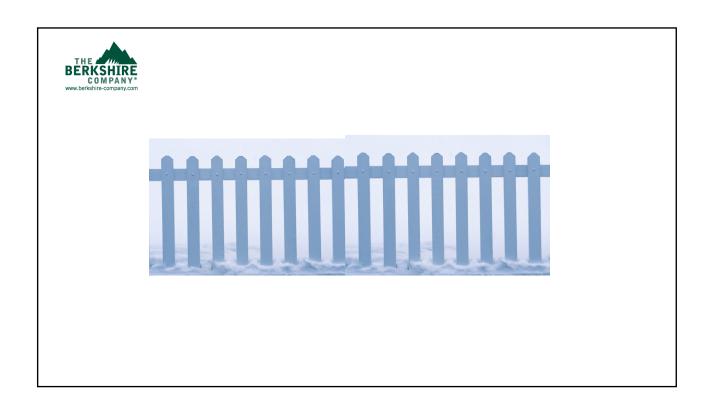


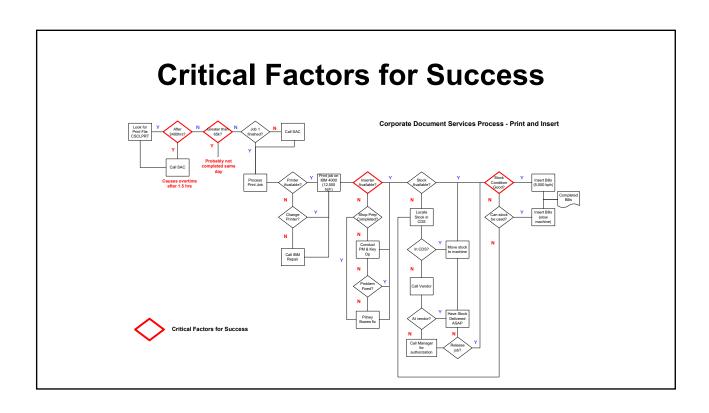




#### **Critical Factors for Success**

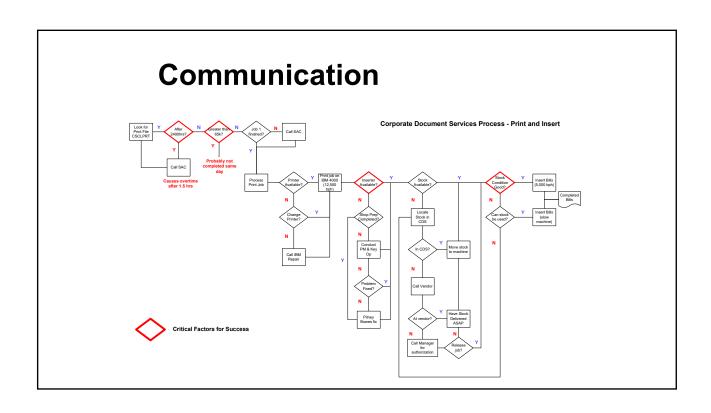


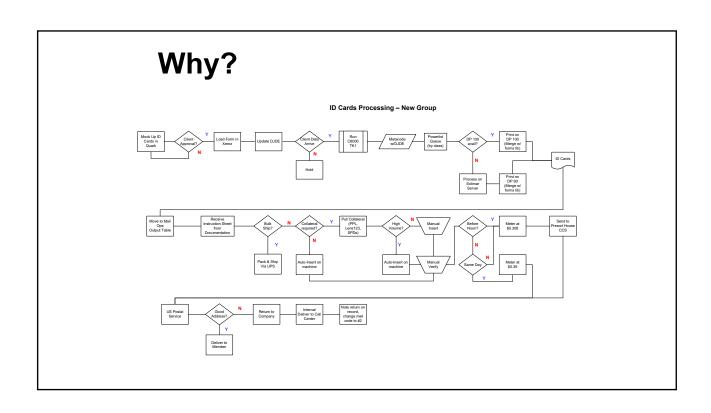


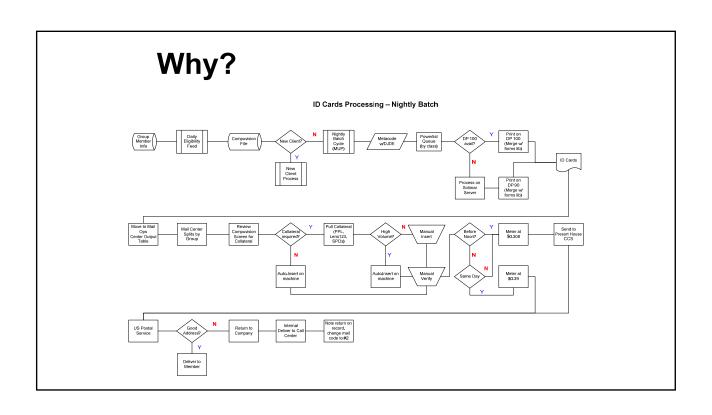


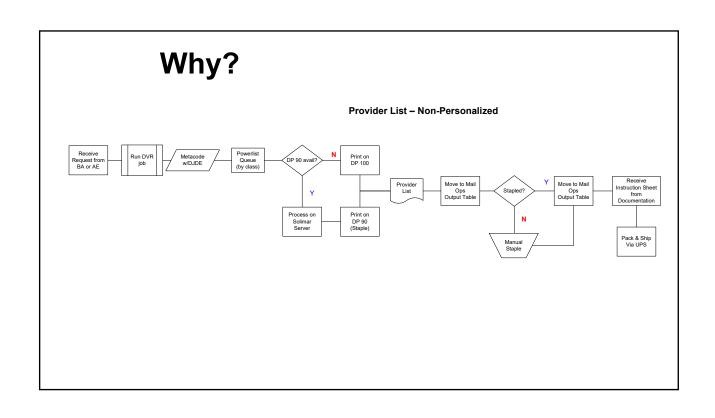


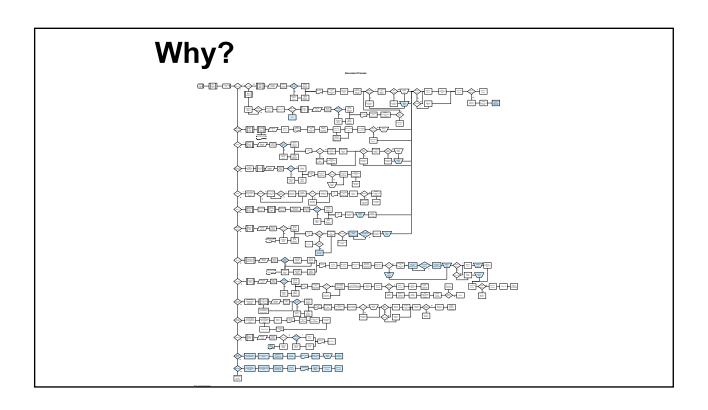
Communication during the process.













### Overcoming Barriers to Success



What Now?



#### Workflow

- Outside the box and inside the loop.
- Ask the right questions to the right people.



- What if?
- Critical factors for Success.
- Communication during the process.



#### Questions?

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www.markfallon.com



# Quality Control in Mail Center Operations

Presented to: 2018 Mailers Conference

Mark M. Fallon President and CEO The Berkshire Company

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#### **Overview**

- What is Quality Control
- Why implement Quality Control
- Quality Control Team
- Establishing a Quality Control Program
- Quality Control and Quality Assurance
- Quality Control Tools
- Measuring Success
- TQM, Six Sigma and ISO 9000
- · Roadblocks and Barriers
- Innovation and Quality Control



#### Quality Control: What is it?

- Process to review production
- Review includes:
  - Controls
  - Job Management
  - Performance
  - Integrity
  - Records



#### Why Quality is Important

- "Good enough" isn't good enough
- Meet customers' expectations
- Help employees improve performance



#### Goals of Quality Control

- Ensure products or services meet standards
- Requirements are reviewed for:
  - Dependability
  - Acceptability
  - Fiscal responsibility



#### Goals of Quality Control Team

- Identify products or services that don't meet standards
- Additional responsibilities:
  - Halt production
  - Notify management
  - Notify customer



#### **Quality Control Team Members**

- Choose from multiple levels (e.g., line, management)
- Choose from multiple disciplines
   (e.g., operations, customer service)
- Have desire and aptitude for improvement



#### Quality Control Program Parameters

- Can't test everything
- Identify key standards
  - Past errors
  - Customer complaints
  - Automated tests



#### **Correcting Errors**

- NOT the responsibility of the QC team!
- Different levels to be corrected:
  - Immediate error Operator
  - Training error Supervisor
  - Systematic error Management



#### Establishing a Quality Control Program

- Document the existing process
- Identify specific objectives of the program
- Establish policies and procedures
- Map out and validate the QC process



## Quality Control and

#### **Quality Assurance**

- Quality Control identify and detect errors
- Quality Assurance evaluate and improve process
- Important that management team understands the difference



#### **Quality Control Tools**

- Standard Operating Procedures (SOPs)
- Process maps
- Checklists
- Quality Control and Change Control documentation
- Reporting system



#### **Documenting Quality Control Results**

- Measurements:
  - Number and percentage of errors
  - Operator productivity
  - Costs
- Periodic Reviews



#### Quality Control - What's Acceptable

- 100% Must be the goal
- Weigh goals, costs and results
- Risk and probability of "worst case"



#### Quality Control and Testing

- Establish standards and specifications
- Develop test cases of probable errors
- Test production process
- Test quality control process and results



#### TQM, Six Sigma and ISO 9000

- Total Quality Management TQM. Management philosophy on continuous improvement.
- Six Sigma TQM, with additional emphasis on project management.
- ISO 9000 standards and guidelines for quality systems as set by International Organization for Standardization



#### Six Sigma, Projects and DMAIC

- **D**efine Your project
- Measure Your current process
- Analyze Gather data for determining causes
- Improve Address and eliminate root causes
- Control Develop ongoing monitoring program



#### **Implementing Quality Control**

- Plan
- Execute
- Evaluate
- Measure and Monitor
- Adjust



#### Quality Control: Only for Production?

- Quality Control works anytime
  - that there is a process
  - that there is a measurable result
  - that there is opportunity for error



#### **Quality Control Roadblocks**

- "Error-free isn't possible, so why try?"
- "Quality Control costs too much."
- "Quality Controls slows down production."
- "Nobody really cares."



#### Overcoming Roadblocks

- Explain competitive environment.
- Demonstrate true costs of errors.
- Measure "re-work" times.
- Share feedback from customers.



#### **Quality Control & Innovation**

- Quality Control is based on consistent output through consistent practices
- Innovation is based on improving output by changing practices
- Both are critical to long-term success



#### **Quality Control & Innovation**

- Promote innovative ideas at all levels
- Control changes through testing outside production
- Document changes and train all employees
- Celebrate successes!



#### **Questions?**

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