Solutions Cheat Sheet



Business Workflow Analysis

Analyze business processes to identify inefficiencies and recommend areas for improvement.



GOAL: Identify workflow bottlenecks and consult with clients on pain points.

PAIN POINTS SOLVED: Inefficiencies and inaccuracies in business workflow processes

- VALUE PROPOSITION: Process mapping and analysis
 - Identifies bottlenecks and quantifies cost savings
 - Workflow examples and ROI calculator
- USE CASE: Accounting department calls in GOP to analyze workflow because they suspect inefficiencies with A/R. The same can be applied to any department.

Conference Room and Video Technologies (Available where not already served by a partner)

Meeting technologies and services for enhanced collaboration tools, including monitors, touch video displays, and LED Walls.

GOAL: Deliver consistent, immersive AV experiences using LED and touchscreen technology to enhance collaboration, presentations, and hybrid communication.

PAIN POINTS SOLVED: Eliminates complexity, low engagement, and visibility issues through intuitive controls, high-clarity visuals, and seamless integration with meeting platforms.

VALUE PROPOSITION:

- Provides user-friendly, scalable AV systems
- Interactive, high-impact display technologies
- Productivity elevated and IT burden reduced.
- **USE CASE:** Powers modern meeting rooms, training spaces, and signage areas with touch-enabled displays and LED solutions optimized for hybrid and in-person use.

Process Automation

Automate repetitive tasks to increase efficiency and productivity.

GOAL: Use the information gathered by our business workflow analysis to automate repetitive back-office processes.

PAIN POINTS SOLVED:	•	Eliminate time-consuming manual tasks		 Reduce high labor costs Remove system gaps 		
VALUE PROPOSITION:		Bots for finance, HR, operations, and sales Reduces errors, saves time, adds flexibility		•	Faster, smoother onboarding process for new employees	

USE CASE: Scaling businesses, compliance-focused industries, and digital transformation.

Intelligent Document Processing

Use of AI-driven tools to classify, extract, and organize data from structured and unstructured documents for improved workflow and decision-making.

- GOAL: Automate the extraction and handling of data from unstructured documents to accelerate workflows and improve accuracy.
- PAIN POINTS SOLVED: Eliminates manual entry, slow processing, and data errors by replacing repetitive tasks with intelligent automation.
- VALUE PROPOSITION:
- Uses AI, OCR, and NLP to convert documents into structured data
- Costs reduced, operational efficiency enhanced

USE CASE: Powers high-volume workflows like invoice processing, claims handling, customer onboarding, and backend scanning of paper documents into automated pipelines.

🔁 Enhanced Self-Service and Support Integration

Seamless on-demand help and integration with backend support systems to ensure a smooth and efficient user experience.

- GOAL: Instantly deliver asset-specific support content or guidance through QR scans, streamlining access and improving user experience.
- PAIN POINTS SOLVED: Eliminates delays and confusion by bypassing manual search and enabling immediate access to help resources in the right context.
- VALUE PROPOSITION: Delivers interactive instructions, AR visuals, or documentation at the point of need.
 - Improves accuracy and reduces service dependency.
- USE CASE: Enables on-demand support, guided maintenance, and training by placing scannable QR codes on equipment, facilities, or user interfaces.

🔅 Fax Solutions

GOAL: Modernize faxing through cloud-based, secure, and scalable solutions.

PAIN POINTS SOLVED: • Expensive phone lines and hardware

- Inability to fax remotely
- Compliance issues (HIPAA, PCI-DSS, SOX)
- Faxing Equipment Issues

VALUE PROPOSITION: • With enhanced scalability, pay only for what you use, scaling up/down as needed. • Eliminate fax servers, software, and analog lines, simplifying fax maintenance.

- Built-in compliance with HIPAA, GLBA, and others.
- Send/receive faxes from computers, mobile devices, MFPs, or via email.

Secure Print

GOAL: Ensure confidential documents are only printed by authorized users, improving security and compliance.

PAIN POINTS SOLVED: • Unclaimed prints at devices Wasted prints and costs Data breaches from unauthorized access · Lack of visibility into print usage • Compliance risks (e.g., HIPAA, GDPR) VALUE PROPOSITION: • Authenticated release Cuts waste Reduces risk Logs all activity for transparency Supports compliance

USE CASE: A healthcare provider uses secure print to hold jobs until users authenticate at the device, protecting patient data and meeting HIPAA requirements.