



Automation Readiness Canvas

Use this canvas to document and evaluate a process before introducing automation or AI.

Process Overview	
Process Name	
Brief Description	
Trigger	
Desired Outcome	
Frequency	
	Continuous Daily Weekly Monthly Ad hoc
Approx. Volume	Low Medium High
Current State	
	Informal Documented Standardized Measured Optimized

Ownership and Accountability	
Process Owner	
Automation Owner	
Decision Authority	
	Process Owner Automation Owner Shared Other
Escalation Path (if automation fails or confidence drops)	
Human Judgement Requirement	
Always Exceptions Defined checkpoints Never (high confidence only)	



Automation Readiness Canvas

Process Flow (High-Level) <i>List only the essential steps (avoid detailed swimlanes)</i>	
1	
2	
3	
4	
5	
Primary Inputs	
Primary Outputs	

Exceptions and Variability	
Known Exceptions or Variants	
Frequency of Exceptions	
	Rare Occasional Frequent Unpredictable
Current Handling Method	
Risk if exception handling is automated incorrectly:	
	Low Medium High



Automation Readiness Canvas

Data Sources and Controls			
Data Sources (check all that apply)			
Core Systems	Spreadsheets	Documents	
Email	Human input	External sources	
Data Quality	High	Medium	Low
Data Stability	Stable	Periodic changes	Frequent changes
Data Sensitivity			
Public	Internal	Confidential	Regulated
Relevant Policies/Controls			

Last Reviewed:	
Prepared By:	



Automation Readiness Canvas

Readiness, Risk, and Decisioning

Process steps are stable and repeatable.
Ownership and accountability are clear.
Exceptions are understood and documented.
Data sources are reliable.
Human override points are defined.

Readiness Score (1-5)

Primary Risks of Automation			
Impact if automation fails silently:	Low	Medium	High
Mitigation Measures			
Audit/Traceability Required	Yes	No	

Automation Approach Recommendation

Not ready, stabilize process first.
Assistive automation (human-led)
Conditional automation (rules + escalation)
High-confidence automation

Rationale



Automation Readiness Canvas

Monitoring and Learning Loop	
KPIs / Signals to Monitor	
Who Reviews Outcomes	
Re-evaluation Trigger (e.g. volume change, errors, regulation):	
Next Review Date	

Automation should reduce effort while preserving accountability.