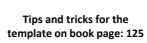
Project: Team: Version & Date:

Al Capabilities Assessment



Quick guide: The AI Capability Assessment template evaluates essential organizational skills for AI and innovation on a 5-point scale, identifying strengths and areas for improvement.





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Assessment questions												
Commence the assessment to evaluate critical organizational capabilities, both existing and future, deemed essential for success.	Limited		Fully Available				Limited			Fully Available		
Design Thinking:	1				5	Pata Science Skills:	1				5	
Does your organization have a user-centric approach to problem- solving and innovation?						Do you have team members with expertise in data analysis, modeling, and machine learning?						
Can you effectively translate business needs into concrete Al solutions?						Is there a plan to develop or acquire data science skills within your organization?						
Systems Thinking: Do you consider the broader ecosystem and potential downstream impacts of your AI implementation?						Machine Learning Expertise: Do you have the knowledge and experience to select, train, and deploy appropriate machine learning algorithms?						
Can you integrate AI seamlessly into your existing business processes and workflows?						Are you able to address challenges like model interpretability and bias?						
Exponential Thinking:						Pata Engineering Capabilities:						
Does your leadership team understand the exponential growth potential of AI technologies?						Do you have the infrastructure and processes in place to manage, store, and prepare data for Al applications?						
Are you comfortable making bold strategic decisions based on future AI possibilities?						Can you ensure data quality and consistency for reliable AI model training?						
Technology Management:						Project Management:						
Do you have the necessary infrastructure and computing resources to support Al development and deployment?						Do you have experience managing complex IT projects with well-defined goals and timelines?						
Do you have a plan for ongoing maintenance and improvement of your AI systems?						Can you effectively manage resources, track progress, and mitigate risks during Al development?						
Change Management: Does your organization have a culture that embraces change and adaptation to new technologies?						Collaboration & Communication: Do you encourage collaboration between technical and business teams throughout the AI lifecycle.						
Do you have a plan to effectively communicate and manage the impact of AI on your workforce?						Do you have a clear communication about the AI ethics, principles and strategic objectives in place?						
Next steps: What strategic investments can we make in training, talent acquisition, and infrastructure to bridge those gaps and ensure successful execution of our AI strategy?											32	