# **R&D Project Canvas**

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#### **R&D** project

Project name

### **General information**

Project lead / owner		Business unit	Project type			
			Basic research Software			
		· · · · · · · · · · · · · · · · · · ·	Feasibility study			
Location	Budget	Timeline	Product development Materials			
			Process improvement Service			
			Other:			
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#### How? Is the project executed properly?

What needs to be accomplished?	Not started	In progress	On hold	Completed		
Key deliverable #1	D		D			
Key deliverable #2	D	D	D	0		
Key deliverable #3	D	D	D			
What is the project's health status?	are challenges addressed?					
Project phase CONCEPT PLANNING DEVELOPMENT TESTING LAUNCH Key Roadblocks List any current and potential future constraints or restrictions that block the project's progress and impact its outcome.						
Overall cost status Target value Actual value Overall timeline status Start date Today End date	Mitigations Define strategies or actions taken to overcome the roadblocks outlined above.					

# Why? Is the investment justified? Strategic fit **Business relevance** VERY LOW VERY HIGH VERY LOW VERY HIGH Internal know-how VERY LOW VERY HIGH ...... Use cases or applications **Target customer**

#### What's happening right now? What next? Project assessment matrix Use the informationprovided in the "Why" and "How" to plot the project on the value-risk matrix. Execution risk Priority VERY LOW VERY HIGH Strategic benefits / key objectives Recommended action Unlock the full potential of your Revenue growth R&D projects with the ITONICS Innovation OS. Advance Expand Legal compliance Customer satisfaction Revise Pivot Reputation / visibility See in Action Capablity development

Recent activities

Cost reduction

Sustainability

IP creation

# Streamline your R&D projects

#### Find more R&D and portfolio management resources at www.itonics-innovation.com