

# What is the Hitachi Solutions Al Prototype?

The Hitachi Solutions Al Prototype is an engagement to help customers validate whether AI can help solve a business problem or challenge, using Microsoft's Al technology offering.

The Prototype Approach looks at evaluating an Al use case to add business value by understanding the scale and scope of requirements, with an architecture that can scale to production.

The AI prototype engagement has three key elements:



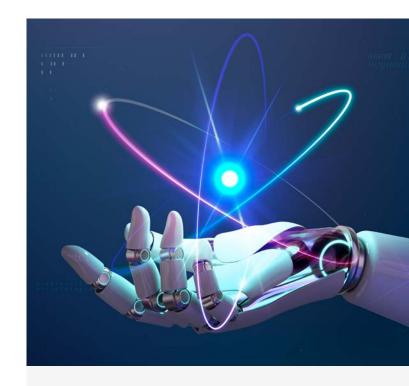
Accelerate Al adoption by designing and implementing a prototype AI use case within an isolated environment for pilot usage.



Define ways of working and team approaches to deliver rapid value.



**Understand AI maturity** within the organisation to enable future scaling.



# Why is an Al Prototype critical for organisations?

- Provide customers with a practical simulation of Microsoft AI technology solutions to measure the return on investment for a given use case
- Build a prototype asset which can span one or more Microsoft Al technology services to demonstrate technological capability
- Help customers mitigate the risks when deploying a use case to production within their environment
- Understand whether the prototype meets the needs of the end user as well as the business drivers

# What can your organisation expect?



#### **Define**

Understand the scope of a use case through stakeholder interviews and workshops, alongside technical readiness sessions.



## **Prototype**

Iterative build of prototype assets, with regular syncs, discussions, and feedback between teams.



#### **Pilot**

Support customers with pilot adoption and planning, and present findings including production considerations and risks, testing whether the prototype meets business objectives and the needs of the user.

# What will you receive?

### **Use Case Backlog**

- A refined list of prioritised stories for prototype delivery
- Business Value Assessment
- Solution concept, assumptions, and boundaries

#### **Prototype Asset**

- Proposed next steps and sequencing
- Options and priorities

### **Prototype Roadmap**

- RAG scoring for key business and technical topics
- Identifies any immediate roadblocks to adoption

# **User Research Summary**

- Summary of findings
- Key areas and recommendations



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+44 (0)204 526 8510

UK.enquiries@hitachisolutions.com www.hitachi-solutions.co.uk