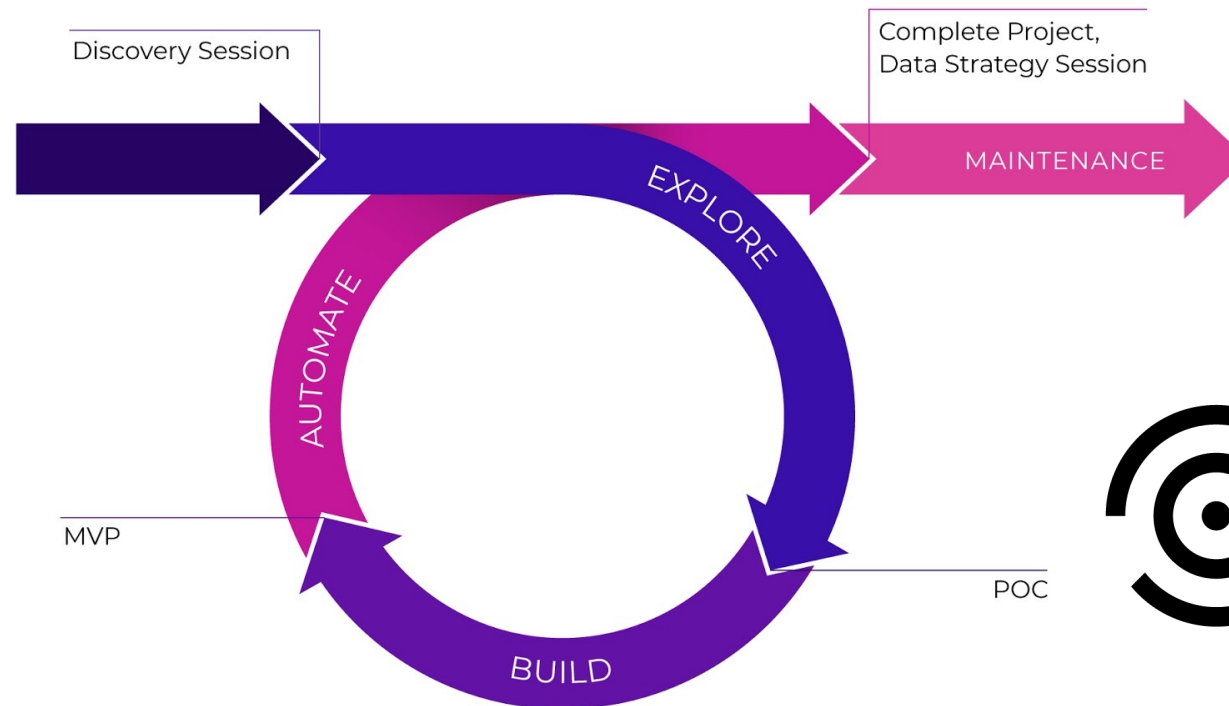




# 5 Practical AI solutions



# Explore - Build - Automate





# Explore

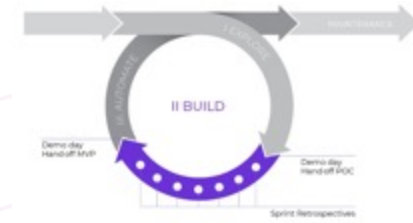


- Test use case **viability**
  - Worth investing time and money into technological solution?
- Provide minimal solution with a **Proof of Concept (PoC)**
  - Compare different approaches
  - Identify potential problems + efficient solutions
  - Test software, hardware and infrastructure
  - Gain essential experience, skills and confidence
- Convince stakeholders to **invest** in AI solution





# Build



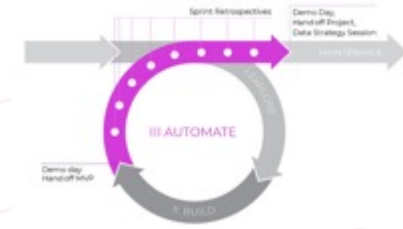
- Develop and deploy a fully functional **Minimal Viable Product (MVP)**
- Provide tangible business **value**
  - Actionable insights, forecasts, optimized processes or automated tasks
- Satisfy all **requirements** with focus on
  - Stability, testing and good code quality
  - Proper infrastructure
  - Scalability if needed





# Automate

- Make the software operate **autonomously**
  - Minimal human supervision needed
- Integrate the solution in current **infrastructure**
  - Fully scalable and robust





# Maintenance

- Evaluate and **monitor** performance of the model
- Track model quality and predictions over time
- React to **feedback** from deployed models

