AETHEIS Technology Different

Data Readiness for AI

Data strategy and governance that AI projects depend on

THE PROBLEM

Most AI pilots that fail, fail on data: missing fields, no owner, no right to use it. The problem is found too late, after the budget is spent.

YOU LEAVE WITH

1. An inventory of the data one AI use case needs, with owners.
2. A quality scorecard on your own data, with a go, fix or stop verdict.
3. Ownership and access rules and a 90-day data readiness plan.

LEARNING OUTCOMES

- List the data an AI use case needs, where it lives and who owns it.
- Measure the quality of a real data extract and decide if it is good enough.
- Set ownership, access and retention rules under the Data Protection Act 2017.
- Write a 90-day data readiness plan.

DURATION
Full day, 09:00 to 17:00

HANDS-ON
5h30 practice, 1h00 theory (15%)

FORMATS
Public or in-house

GROUP SIZE
10 to 20 participants

LANGUAGE
English; French on request

TOOLS
Laptop; the AI assistant your organisation uses

ATTESTATION
Certificate of attendance

WHO SHOULD ATTEND

Data owners, IT and data leads, DPOs and process owners preparing an AI project.

WHERE THIS SITS ON THE PORTOLAN ROUTE

A³I designs the routes Portolan selects

1	2 · this course	3 · next	4	5	6
Session	**Bearings**	**Route**	First Crossing	Fleet	Harbour

PROGRAMME

Time	Block	Theory	Practice
09:00–10:45	**The data AI needs.** Data as the first risk in any AI route; your data inventory	15 min	90 min
11:00–12:30	**Quality check.** Profile your extract with AI, then verify five records by hand	15 min	75 min
13:30–15:00	**Governance.** Ownership, access, retention and personal data rules	15 min	75 min
15:15–17:00	**Readiness plan.** Data defence and offence; your 90-day plan, peer-challenged	15 min	90 min
Total	Breaks and lunch not counted	**1h00**	**5h30**

LABS, ON YOUR OWN MATERIAL

Data inventory
Every source your use case needs, with its owner.

Quality scorecard
Your extract profiled; go, fix or stop.

Data RACI
Who owns, who accesses, how long data is kept.

Readiness plan
90 days to make the data fit for AI.

WHAT TO BRING

One AI use case under consideration and an anonymised data extract of at least 200 rows.

AFTER THE COURSE

Atlas, the AI coach on Learn N' Succeed, follows up at day 3, 7 and 30. Your work and the prompt kit stay in your space and can feed a Portolan roadmap.

LEARNING PATH

BEFORE	THIS COURSE	AFTER
FLU1 Generative AI Essentials	**FLU8 Data Readiness for AI**	Portolan Bearings stage, or BLD2

FORMATS AND PRICE

Rs 32,000 · €600 · USD 700

per participant

Full day, excluding VAT; lunch and materials included
Public sessions through the year
In-house on request, 10 to 20 participants

Not sure where to start?
Book the Portolan 20-minute call →
aetheis.com/portolan