

Data Fact Sheet



Summarise key data to show its impact and guide data management in AI projects



Company Summary

Company Name: DemoCo NI Ltd

> Industry: Technology

Date Complete: 24 / 07 / 2025

Description of Data: For a road trip planning service, sources include: customer data (preferences, past trips, rating, feedback which is collected via structured forms), geographic data (maps, driving routes, points of interest), external APIs (weather, events, accommodation), business data (partner locations, services, etc.)

Will you use data to	What type of data are you using? Select all that apply:	
Will you use data to ☑ Train AI	⊠ Public Data	Information which can be viewed, accessed and used by anyone (low sensitivity)
M - 1 1.	⊠ Internal Data	Information, which is used internally, specific to a place or group (medium sensitivity)
	□ Confidential Data	Used for internal purposes and usually limited to specific sub-groups (medium or high sensitivity)
☐ Influence people	☐ Restricted Data	Highest level of sensitivity, carefully controlled data which very specific and minimal groups access (high sensitivity)
☑ Improve efficiency	⊠ PII Data	Personally identifiable information includes any data that has the potential to specify an individual (high sensitivity)
☐ Unlock insights	Are you using any of the following? Select all that	
Uniock insights	⊠ Primary Data	Data which has been collected for the first time through personal experience, research, evidence. It is first-hand information.
☐ Predict something	⊠ Secondary Data	Data which has been collected by someone other than the party who is using it. It is second-hand data.
Make informed decisions	⊠ Historical Data	Data which has been collected about past events, circumstances or experiences which apply to a particular subject.
☐ Yes ☒ No Will you be storing data for the project / system?		
	Will a user be able to take data out of the project / system (i.e., export)?	
	Can the data the project / systems rely on become out-of-date?	

Will the project focus on . . . Select all that apply: