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ASD.	Threat	Requirement for solution
٥	Users may be unable to understand or use the data e.g. the semantics, format, processes or algorithms involved	Ability to create and maintain adequate Representation Information
	Non-maintainability of essential hardware, software or support environment may make the information inaccessible	Ability to share information about the availability of hardware and software and their replacements/substitutes
	The chain of evidence may be lost and there may be lack of certainty of provenance or authenticity	Ability to bring together evidence from diverse sources about the Authenticity of a digital object
	Access and use restrictions may make it difficult to reuse data, or alternatively may not be respected in future	Ability to deal with Digital Rights correctly in a changing and evolving environment
	Loss of ability to identify the location of data	An ID resolver which is really persistent
	The current custodian of the data, whether an organisation or project, may cease to exist at some point in the future	Brokering of organisations to hold data and the ability to package together the information needed to transfer information between organisations ready for long term preservation
	The ones we trust to look after the digital holdings may let us down	Certification process so that one can have confidence about whom to trust to preserve data holdings over the long term









