ZT Assessment Questions

1	Data
	1.1 Where does the organization store sensitive data?
	1.1.1 On-premises
	- 1.1.2 Cloud
	^L 1.1.3 Hybrid
	1.2 What kind of sensitive digital assets does your business need to protect? (Select all that apply)
	1.2.1 Consumer data
	- 1.2.2 loT
	- 1.2.3 SCADA
	- 1.2.4 APIs
	1.2.5 Banking data
	1.2.6 Customer data
	1.2.7 Medical data
	1.2.8 Card data
	- 1.3 Do you continuously scan for sensitive data in the environment?
	- 1.3.1 Yes
	- 1.3.2 No
	1.3.3 Not consistently
	1.4 Do you have the ability to label data for sensitivity and other context (metadata)?
	1.4.1 Using regex
	1.4.2 Using ML models
	- 1.4.3 Manually
	1.4.4 Other
	- 1.5 Do you maintain an inventory of data sources for the business and the applications that depend on them?
	- 1.5.1 Yes
	- 1.5.2 No
	1.5.3 Not consistently
	1.6 Within your organization, do you understand the relationships between upstream data sources or data producers
	and downstream data consumers?
	- 1.6.1 Yes
	1.6.2 No
	1.6.3 Not consistently
2	Workloads
	2.1 Does your organization create bespoke software systems?
	2.1.1 For ourselves
	2.1.2 For others
	2.1.3 No
	2.2 Do your developers write their own components for data protection?
	- 2.2.1 Always
	- 2.2.2 Sometimes
	2.2.3 Never
	- 2.3 Can your applications respond defensively to a change in risk level?
	- 2.3.1 Yes
	- 2.3.2 No
	2.3.3 Not consistently
3	Identity
١	- 3.1 Where is your authoritative source of identity in the organization?
	- 3.1.1 On-premises
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3.1.2 Cloud 3.1.3 Hybrid 3.2 Do you monitor identities for changes in risk level? (UEBA) 3.2.1 Yes 3.2.2 No 3.2.3 Not consistently 3.3 Can you dynamically assess an identity's authorization to access specific resources before each attempt? 3.3.1 Yes 3.3.2 No 3.3.3 Not consistently 4 Devices 4.1 Is there a strong associate between devices and identities? 4.1.1 Yes 4.1.2 No 4.1.3 Not consistently 4.2 Do you monitor devices for changes in risk level? (UEBA) 4.2.1 Yes 4.2.2 No 4.2.3 Not consistently 4.3 Can you dynamically assess an entity's authorization to access specific resources before each attempt? 4.3.1 Yes 4.3.2 No

4.3.3 Not consistently