CHECKLIST

DATA

Ш	Does data collector destroy media when it is no longer needed for business or legal reasons?
	Have data and systems been formally classified based on the business value?
	Are data backup procedures per the commands back up and recovery instruction?
	What are the data collection and reporting considerations?
	What sensitive data do you have that needs to be protected?
	How can it get actionable insights from diverse data?
	What are the data backup policies and procedures?
	How do you secure your data centers and facilities?
	How much data could be disclosed and how sensitive is it?
	Did the investigator assure of the confidentiality of the data?
	Does the secure design review process incorporate detailed data-level analysis?
	Is there any sensitive data in configuration files?
	Where do you store the metadata?
	Does data collector store sensitive authentication data after authorization?
	Is per project data for the cost of assurance activities collected?
	Can the data collector identify all connections between the data network in your business?
	Do any users have only partial access to certain types of system data?
	Does data collector have a procedure for customers wishing to file a grievance or complaint?
	Does data collector have a risk assessment process in place?
	How should inputs, functionality, and data be restricted?
	Does the api access critical data or functions?
	Is all xml input data validated against an agreed schema?
П	Are you vulnerable to data exposure?

CHECKLIST

Is there any way to express how current the data is?
Are storage of data and investigating products locked?
Does the secure design review process incorporate detailed data level analysis?
Has your data been exposed – and would you know if it were?
Has the data been assessed as reliable?
What are the legal means required for a customers survival when data is corrupted or lost?
Who has access to sensitive data – internally and externally?
Does the cloud provider charge a fee to remove data upon termination of the contract?
Do you predict trends based on the collected data?
Is the data sent on encrypted channel?
Who is responsible for the oversight of vendors that may hold sensitive data?
Do you have control about who can see which data returned from your BI tools?
Who is responsible for protecting your sensitive data?
What is special about the database case?
Does data collector require an employees user name and password to be different?
Do you define what data leakage is and what factors can cause data leakage?
Are regular compliance checks regarding the collection of personal data and user consent in place?
Are users restricted to certain functions and data?
Does data collector record and document all investigations and findings?
NOTES: