

Chris, Rod

28.5.2014.

meeting with Tony Cooper - give the scheme a chance. He thinks it would work.

He wants the scheme to work - he will only retire if work on current terms.

Board encouraged by presentation of the board meeting.

Felt could tell As not expectations exaggerated.

Rod working on a letter - moderate expectations.

Bob - interested in the new report that needed an expert report.

To speak to believe for the assurance piece of work.

They could not test the system and you can't really do that anyway. Real hard go to third party systems. IT auditors don't do that. They look at design and key features.

They look at implementation of the design features.

Good baseline.

Operating environment - does it give rise to properly recognised and controlled risks.

→ Risks & what?

Is there a proper & documented regime of change control initiatives. How is change implemented.

They don't answer the question to test the system work properly?

The original document is old. Design features not fully documented.

They can assure the design features if properly implemented.

Need to start today going backwards - problems re document retention.

Design features - Kijlton call and the original design features.

2010 → version old → new.

Core features could be audit store did not change.

Creates challenges for Deloitte.

The lead partner at Deloitte did a summary - gave a lot of context. Executive Summary - good draft for example.

Compare with other companies - not regulated 250 FTSE companies. I said compare and qualitative.

Documentation & design features - comparable.

They have not seen anything to suggest significant weakness or problems?

write and read many times storage facility - Center Box.

Challenges in the use environment.

'Handshake' principle

What could you get Deloitte to say?

Handshake

Write and read key in Audit Store
Worm.

Info written here in middle.

No transactions can be created

Separately into visibility to SPKR.

They kept writing as auditors.

forensic team now involved in white.