DECEPTION CHECK

FACTORYTALK ASSETCENTRE / WORKING REVIEW

Check the backup server.

Work with the engineering owner. Begin with inventory and existing records, not exploit testing.

01 / Name the system and owner

Review date, server/database, engineering owner, agents, installed versions, and version evidence.

02 / Establish the supported fix

Compare the installation with Rockwell PN1559. Record target release and change window, or a temporary restriction, its owner, and review date.

03 / Review permitted access

Allowed engineering clients, remote-support paths, reviewed firewall rules, and who can change those rules.

PN1559 identifies v10.00 and earlier as affected and v11+ as the historical fix floor. Confirm a supported fixed release and upgrade path for your installation.

Vendor reference: Rockwell PN1559

DECEPTION CHECK

FACTORYTALK ASSETCENTRE / WORKING REVIEW

Prove the recovery.

Keep evidence outside the reviewed server. Make production changes only with controls-owner approval.

04 / Locate the protected recovery copy

Copy/version, location, separate access owner, access method and credential custodian (no secrets), dependencies, and last successful isolated restore.

05 / Collect the evidence that answers the question

Where are access logs, process events, project/version history, and controller records? Record time zones, retention, approved work, and the evidence custodian.

06 / Run an approved isolated restore exercise

Select one project, agree a nonproduction test, recover without the usual server/accounts, record result, gaps, next owner, and due date.

KEEP THE FOUR QUESTIONS SEPARATE

Was the service contacted? Did code execute? Did a project change? Was a device operation performed? One record does not establish all four.

Field note: deceptioncheck.ai/research