Certificated connectivity triggers for controlled access windows

Name **4-eyes-on Access Security**

Application Between different-level security domains

Sectors Enterprise, Utility, CNI, Defense

Description A Firebreak is positioned between two separate security domains, whether network segments or technology domains. API control of connectivity is determined by Security Access systems activating and deactivating FireBreak. Proving two-pairs of eye protection.

Typically used for protection between lower and higher security areas, allows the temporary security certificated access for prior-agreed reasons. Eg. Software patch updates, short term upgrades, or audit.

Access Certificate

External Zone

Internal Zone

FireBreak