EmaLite





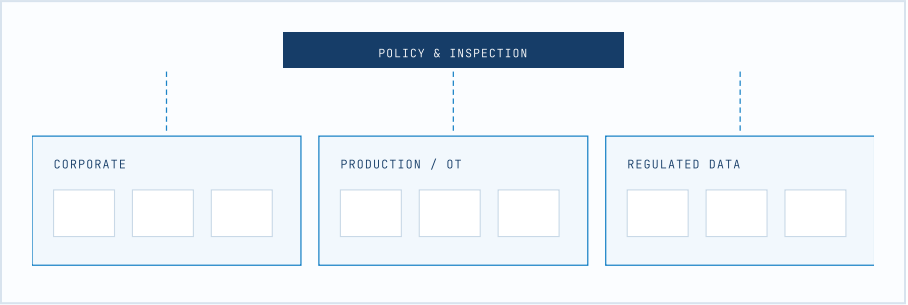
CYBERSECURITY

Security that survives an audit.

Most breaches exploit architecture, not zero-days.

CYBERSECURITY

We start from where your data actually sits and who genuinely needs it, then build the boundary around that — segmentation between zones, inspection where it counts, access decided by identity rather than by which port someone plugged into. Then we test it, because a control nobody has exercised is a control nobody should rely on.



- Firewall rule bases rationalised — and explicable, rule by rule
- Segmentation with a named, testable boundary
- Identity-aware access for users and machines
- Architecture review and vulnerability assessment

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