ProjectX

MULTI-SITE PHYSICAL SECURITY · USE-CASE BRIEF

Every site’s cameras, doors and sensors, watched from one place.

Bring the cameras and VMS you already run, organise them by site, building and zone, watch their health and tampering, set standing alerts per site, join footage to access control and plate readers, and limit each operator to their own sites and shifts.

The situation

Each warehouse has its own VMS, its own guard and its own idea of what counts as an alert. Head office cannot see which cameras are down, and the badge system and the cameras have never been introduced.

How it works, step by step

01 **Bring the cameras you have** · Video Intelligence
RTSP and ONVIF cameras, Milestone, Genetec, Axis and other VMS platforms, onboarded in bulk by CSV or API.

02 **Organise by site** · Video Intelligence
A site, building, floor, zone and camera hierarchy, with groups that drive permissions and search scope.

03 **Know when a camera fails** · Video Intelligence
Health monitoring, tamper detection and camera-down alerting with escalation.

04 **Alert on what matters per site** · Video Search & Alerts
Standing rules for absence, crowding, loitering and searches, scheduled by site hours and holidays.

05 **Join doors and plates to footage** · Ask
Access control and ANPR events arrive beside the footage from the same door, and a question can join them.

06 **Scope each operator** · Investigations
Operators see only their camera groups and zones, within their shift hours.

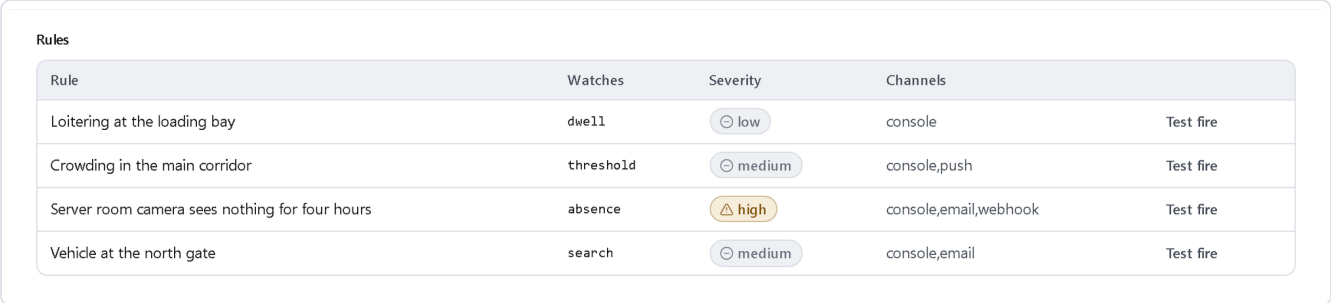
What you get

01
Every site in one view
One hierarchy and one alert model across sites, instead of a VMS per building.

02
Cameras that report their own failures
A camera that goes dark or is tampered with raises an alert.

03
Least privilege for guards
Access is scoped by camera, group, zone and shift.

In the console



Standing rules of four kinds, each with the channels it pages. Screens shown with demo data.

Questions buyers ask

Do we have to replace our VMS?
No. Milestone, Genetec, Axis, Avigilon, Hanwha, Bosch and others connect as they are, alongside direct RTSP and ONVIF cameras.

Which access control systems connect?
HID, Lenel OnGuard, Genetec Synergis, Gallagher, Nedap and Salto, plus ANPR readers.