

C2P - Gun Shot detection integrations to XProtect

The C2P Gun Shot Detection integration uses the GPS coordinates to link events to XProtect cameras.

Updated on Thursday, February 7, 2019



Provided by ConvergenceTP

GIS & GPSSensors & RFIDVideo AnalyticsFire and Life SafetyGunshot DetectionCity Surveillance

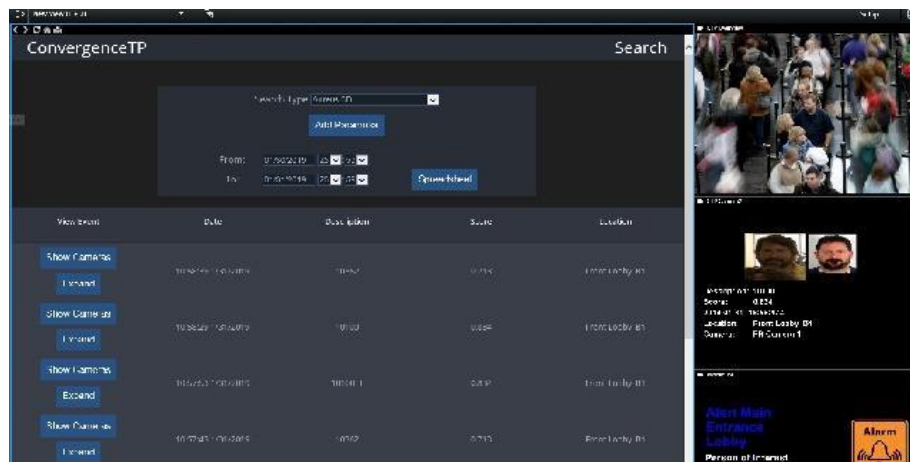
The C2P integration framework makes the XProtect® Smart Client the unified head-end solution for monitoring gun shot events in real-time using the gun shot GPS coordinates and XProtect camera coordinates to link them together.

The gun shot events are displayed on a map using the gun shot GPS data.

C2P - Facial Recognition using CyberExtruder

The C2P Integration framework seamlessly integrates CyberExtruder Aureus3D into XProtect.

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The C2P facial recognition integration with CyberExtruder provides a comprehensive set of real-time, forensic search and reporting tools. C2P also provides face tracking technology, as well as Wiegand data output capability that submits the facial ID as a credential into any access control system.
