

Forensic search in Genetec Security Center

Speed up your investigation workflow with partner integrations

When investigating an incident, a simple video surveillance system (VMS) does not always guarantee to provide the necessary information needed to close a case. Getting the right information as quickly as possible can speed up an investigation and help avoid delays in daily business operations.

With forensic search from our technology partners, detailed queries can be carried out by filtering through attributes and characteristics of the events captured by the camera. Video analysis forensic search properties provide operations and investigation teams with the necessary tools to deepen and detail the search for evidence, facilitating investigations and closing cases faster.

Industry:

Enterprise, public

Applications:

Public safety, critical infrastructure, government, healthcare, energy & utilities, gaming, airports, traffic, transit

Category:

Video analytics

Key benefits

Search for persons and vehicles, as well as their attributes

Work seamlessly inside of Security Desk

Integrate with Security Center via plugins



How we help

**Filter out relevant data**

Quickly search for evidence by filtering through data in your VMS. Specify attributes and filter out the relevant information for specific results.

**Integrated experience**

Get a central view of your systems and get a integrated experience by managing tasks directly in Security Desk.

**Cost efficient**

Save on hardware and installation costs by reusing your existing hardware. All major camera manufacturers are supported, whether the analytics are performed on the VMS or the server.

Integrated portfolio for a wider scope of solutions

Forensic search will allow you to seamlessly integrate your solutions with Genetec Security Center to build an on the edge or server-based video analytics solution that fits your unique needs. Unlock the potential of forensic search analytics with our partners.

Our partners in forensic search



Integrated UI

