



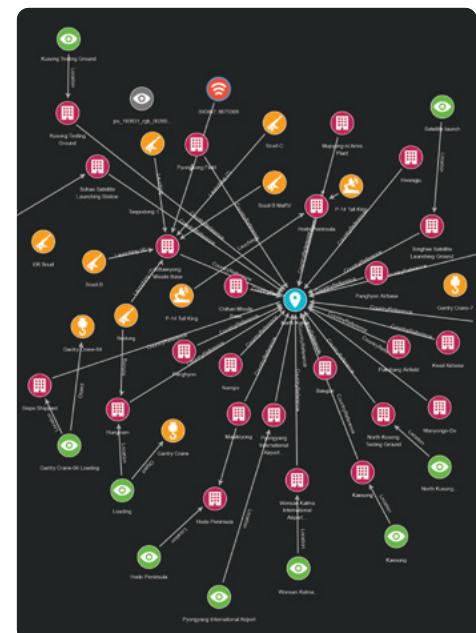
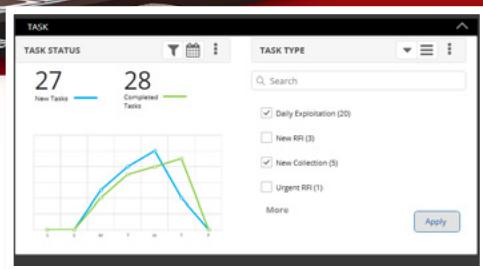
GXP Fusion™

Integrate information from multiple sources to answer complex intelligence questions

The GXP Fusion™ software solution, which enables development of a multi-INT common intelligence picture, is designed to meet the complex data challenges confronting the modern all-source intelligence analyst. Faced with a significantly increasing volume of information to discover and analyze, GXP Fusion software enables analysts to fuse disparate sources into a multi-perspective view, allowing for delivery of insightful intelligence and enhanced situational awareness to key decision makers. Developed to support a seamless connection to current and future intelligence, this solution functions as the central point for maximizing an organization's intelligence capabilities.

Built on the GXP Xplorer® Platform, GXP Fusion software enables users to:

- » Create activity-based automatic alerts on multi-source data to prioritize analysis
 - » Provide a dashboard to increase operational awareness
 - » Associate all spatio-temporal information in a single view through a browser-based multi-source visualization tool
 - » Connect to third-party systems and data sources via plug-ins
 - » Provide data collection, consolidation, and discovery of multi-source information including open and closed source data
 - » Spend less time sifting through data and more time analyzing data
 - » Improve user workflow through automation based on a rule-based process engine, such as a watchbox and a trigger
 - » Correlate various types of data to find and visualize related information
 - » Integrate seamlessly with Structured Observation Management (SOM) workflows



© 2020 BAE Systems. All Rights Reserved. Geospatial eXploitation Products, GXP, GXP Fusion, and GXP Xplorer are registered trademarks of BAE Systems. This document gives only a general description of the product(s) or service(s) offered by BAE Systems. From time to time, changes may be made in the products or conditions of supply. Approved for public release as of 01/23/2019; revised 12/09/2020. This document consists of general information that is not defined as controlled technical data under ITAR Part 120.10 or EAR Part 722, 2019Q110-03.

GXP™ Geospatial solutions to ensure a safer world.