



The installation demonstrated the capability of CathexisVision to operate reliably in an environment that would require further upgrades and installations in future and exceptional integration with current third-party systems."




Operations Manager at a Large International Tourist Attraction



The CathexisVision Video Management Software & Video Analytics solution addresses safety and security with AI-powered video analytics and a highly flexible architecture built upon the powerful Intel® Distribution of OpenVINO™ Toolkit. The solution enables users to set specific triggers to quickly analyze large amounts of video footage, manage from a centralized location, and quicken incident response time. Supported on an intuitive graphical interface, the solution provides a customizable experience for control room efficiency. With CathexisVision, organizations can strengthen safety and security, improve operational efficiencies, and reduce expenses.

CathexisVision Video Management Software & Video Analytics

Enhancing Safety and Security with a Suite of AI-enabled Features

Key Features				
	Effective Site Management	Control Room Efficiency	Situational Awareness	Integrated Solutions

Use Cases: <ul style="list-style-type: none"> Situational monitoring Asset & operations optimization Control Optimization & Autonomy Environment Monitoring 	Verticals: <ul style="list-style-type: none"> Education Safety and Security Retail Banking and Financial Services 	<ul style="list-style-type: none"> Energy Gaming & Entertainment Government Health & Life Sciences Hospitality Manufacturing 	<ul style="list-style-type: none"> Transportation and Logistics
		Learn more: <ul style="list-style-type: none"> Cathexis Website CathexisVision Page 	Country/Geo: <ul style="list-style-type: none"> Global

- Intel Products and Technologies**
- [Intel® Distribution of OpenVINO™ Toolkit Product Page](#)
 - [Intel® Core™ Processors Product Page](#)
 - [Intel® Xeon Scalable Processors Product Page](#)
 - [Intel® Optimization for PyTorch Product Page](#)
 - [Intel® Optimization for TensorFlow Product Page](#)
 - [Intel® oneAPI Analytics Toolkit Product Page](#)
 - [Model Zoo for Intel® architecture GitHub Page](#)
 - [Intel® NUC Product Page](#)