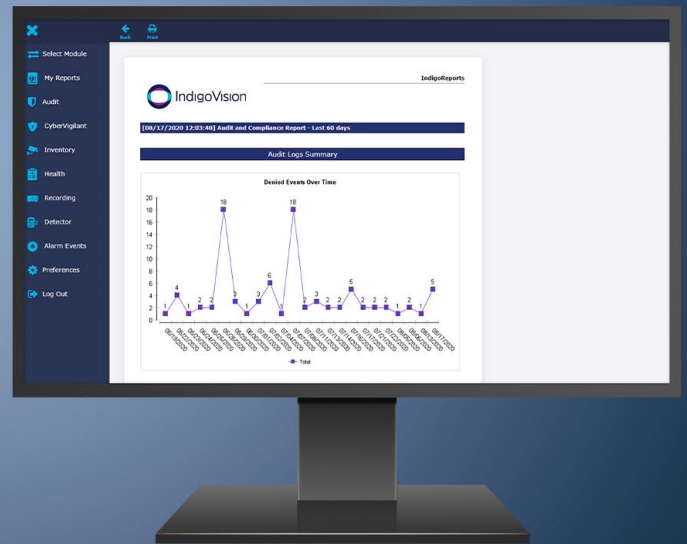# IndigoReports
## for Control Center
Enhancing security through faster insights

IndigoReports helps organizations identify security risks, comply with data protection regulations, and ensure the health and uptime of their Control Center systems.

## Key Features

### Audit Reports

- Turn audit logs into actionable intelligence to identify insider threats or misuse of security systems.
- Protect sensitive data by highlighting unauthorized activity and maintaining compliance with regulatory requirements.

### Health Reports

- Ensure system-wide monitoring coverage by reporting on devices which aren't monitored by device fault detectors.
- Keep device firmware up-to-date to improve security and performance.
- Maintain time synchronization.
- Gain system-wide visibility of camera and recording status.

### CyberVigilant Reports

- Indicators of Compromise (IoC) Dashboard quickly identifies activity which may be related to potential compromise or breach.
- Correlate CyberVigilant data with audit logs to defend against cyber attacks.
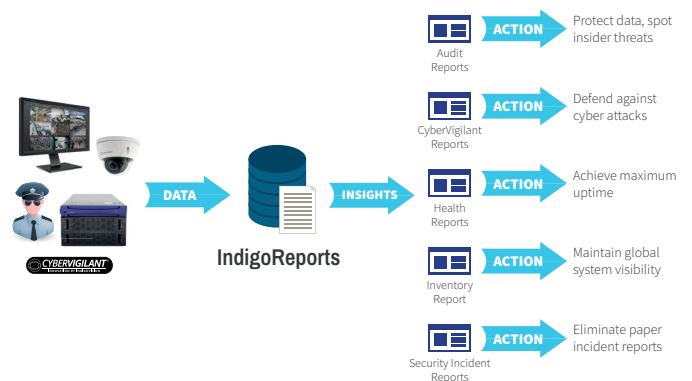
### Incident Reporting

- Quickly document security incidents in detail.
- Associate Control Center users, cameras, alarm events, and audit log records with incident reports.
- Attach media including documents, audio, video, and more.

## Product Codes

| IndigoReports | Product Codes |
|---|---|
| IndigoReports VMS Reporting module | 340010 |
| IndigoReports VMS Reporting module AND Incident Reporting module | 340011 |

Regardless of size, a Control Center system comprised of a single site database only requires a single IndigoReports license.

IndigoReports is designed for use with Control Center v14.0 and later.

# VMS Reporting and Incident Reporting features

| | VMS Reporting Module (340010) | VMS + Incident Reporting Module (340011) |
|---|:---:|:---:|
| **Reports** | | |
| Audit | ✓ | ✓ |
| Health | ✓ | ✓ |
| Inventory | ✓ | ✓ |
| Detectors | ✓ | ✓ |
| Recent Alarms | ✓ | ✓ |
| Recording Status | ✓ | ✓ |
| CyberVigilant | ✓ | ✓ |
| Incidents | | ✓ |
| **Features** | | |
| Control Center integration | ✓ | ✓ |
| Canned reports (preconfigured) | ✓ | ✓ |
| Saved Reports (customized) | ✓ | ✓ |
| Search filters | ✓ | ✓ |
| E-mail (on-demand or scheduled) | ✓ | ✓ |
| Save As PDF, Word, PowerPoint, or Excel | ✓ | ✓ |
| Save as HTML | | ✓ |
| Customizable Headers and Watermarks | ✓ | ✓ |
| Media file attachments | | ✓ |
| Spell check | | ✓ |

| System Requirements | |
|---|---|
| Processor | 64-bit Intel processors |
| Memory | 16GB RAM minimum |
| Storage | 300GB (or more when Incident Reporting is used with media attachments)<br>Hardware RAID controller recommended but not required |
| Supported Hardware | IndigoReports is recommended to be installed on a dedicated server or virtual machine (VM) which meet these requirements. It is possible to install IndigoReports on Windows-based NVR-AS4000 appliances which meet the requirements, but recording performance may be affected. |
| Supported Operating Systems | Windows 10 64-bit, Windows Server 2012 R2 64-bit, Windows Server 2016, Windows Server 2019 |
| Supported Control Center Versions | IndigoVision Control Center v14.0 or later is required (English) |
| Supported Web Browsers (for clients) | Latest versions of Microsoft Internet Explorer, Google Chrome, Mozilla Firefox, and Apple Safari |
| CyberVigilant Requirements | The CyberVigilant report contains some elements designed specifically for CyberVigilant appliances, while some are designed specifically for cameras with CyberVigilant.<br><br>The IoC dashboard requires at least one CyberVigilant appliance AND one camera with CyberVigilant.<br><br>CyberVigilant Events by Camera require at least one camera with CyberVigilant. |
| Camera Requirements | All cameras supported by Control Center will be included in reporting, but the following report elements are designed for ONVIF Profile S conformant cameras and cannot support legacy cameras:<br>• Inventory: Firmware Versions by Model<br>• Health: Cameras with NTP Server Configured<br>• Some report features |
| E-mail Requirements | An SMTP server is required for on-demand and scheduled report e-mails |
| Network Connectivity | The server where IndigoReports is installed must have network connectivity to the Control Center site database and all devices (cameras, NVRs, Alarm Servers) in the Control Center system |

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