Dialog VSaaS
Video Surveillance as a Service

Dialog Enterprise, the corporate solutions arm of Dialog Axiata PLC, Sri Lanka's premier connectivity provider, announced the launch of Dialog Video Surveillance (DVS), a secure, end-to-end solution delivering analytics-driven video surveillance as a service for enterprises.

Powerful and easy to use, the platform enables users to remotely connect, manage, and service sites with fewer resources and features such as visualisation, storage and retrieval, analytics-based event detection, highly integrated solutions, data security with less bandwidth and other managed service offerings.

DVS provides an all-in-one solution for businesses that need to keep track of multiple CCTV feeds in geographically distributed deployments, allowing users to visualize, store and retrieve video footage from any location. Via the solution it provides, defined alarm notifications and subscription dashboards that create a simple and unified view of customer accounts, sites, devices and system health, along with patented video analytics technologies. that are compatible with both modern and legacy third-party ONVIF compliant cameras. Moreover, with analytics-based event detection and notification, the platform provides enterprises the flexibility to self-monitor sites and leverage professional monitoring services with easy and secure access to their video via any medium such as mobile application or any browsers, central station software integration.

Unique Services

Convergene of video analytics and applications and process automation to provide smart security solutions.

1 The systems support real-time alerts & notifications to designated personnel, in the event of hardware failure or predefined analytics triggers such as intrusion detection.

2 Detailed audit logs and reporting brings a new level of visibility to corporate admins and senior management.

3 Robust fail-over and self-healing technologies aid to recover video footage from remote sites in the event of connectivity outages & disruptions.

4 Continuous cloud-backed video recording at remote sites eliminates the impact of storage failures, theft & unforeseen crisis situations at remote locations.

5 Advanced camera management, performance & health monitoring enables more effective administrative and management capabilities.

Features

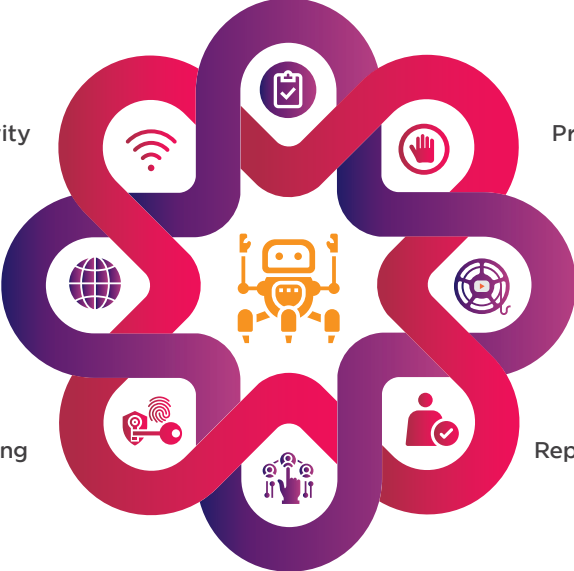|					
ONVIF Protocol	**Video Streaming H.264**	**Video Streaming H.265**	**Desktop / Web / Mobile Access**	**Insight**	**Continues Video / Audio Recording**
Centralized Storage & Archiving	**Motion Detection**	**Motion Only Recording**	**Scheduled Recording**	**Fisheye De-warping**	**Object & Camera Link**
Edge Recording & Self Healing	**Privacy Masking**	**Footage Export with Encryption**	**Object Links with Video Playback**	**Customized Stream Styles**	**Locate Cameras Over a Map**
Video Bookmarking	**Alerts & Notifications**	**Audio Level Detection**	**Edge Analytics**	**HTTP API**	**Surveillance Mobile Camera**

Advanced Security

- Comprehensive Auditing
- Secured Connectivity
- Privacy Masking
- HTTPS / SSL / TLS
- Protected Video Exporting
- Evidence Booking
- Report Authentication
- Centralized Resource and Security Administration

Benefits

Easy to setup	Easily Scalable Solution
Projects people's privacy	IP Camera plug -and - play capabilty
Free from onsite backups & archiving	Investigation based digital evidence & experience
No need to invest dedicated servers or onsite storages	Centralized cloud storage, video cannot be destroyed or physically damaged

Video Analytics

Face Recognition & Detection	Queue Detection
People Count	Accelerate Investigations
Intrusion Detection	Activity Heat Map
Automatic Number Plate Recognition	Object Detection

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