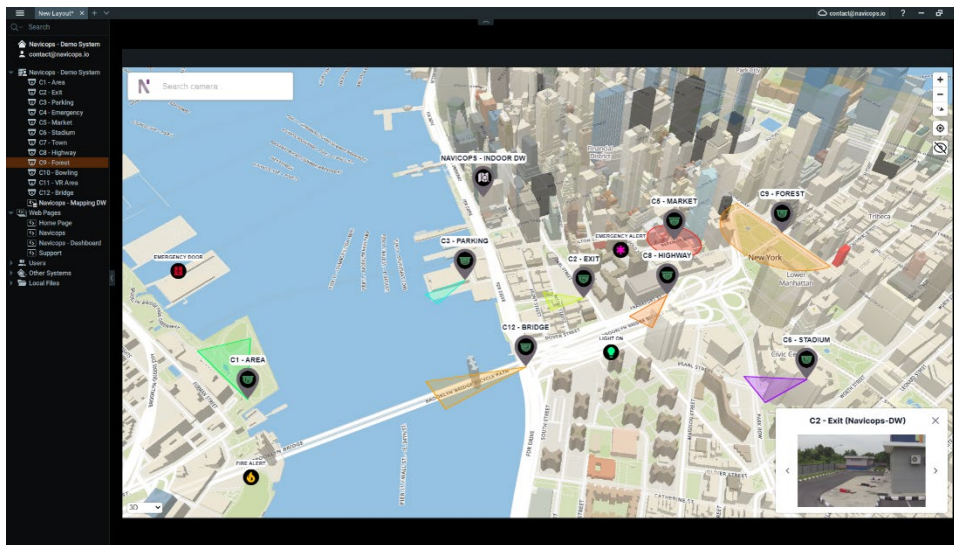For Immediate Release

Digital Watchdog® and Navicops Announce Integration

The new integration combines intelligent smart maps to manage your installation and visualize your devices, sensors, soft triggers and maps effortlessly with DW Spectrum® IPVMS to Smarten your installation.

DW Spectrum IPVMS

Cerritos, CA (November 1, 2023) – Digital Watchdog® (DW), the industry leader in digital recorders, surveillance cameras, system peripherals and related management software, and Navicops mapping solution announce a partnership, combining the best of visual infrastructure management, surveillance and video analytics.

"We are excited to welcome Navicops into the DW Spectrum technology partner ecosystem," said Patrick Kelly, Director of IP Sales for DW.

DW Spectrum is a lightning-fast, easy-to-use, cross-platform video management software. It is designed to discover, view, record and manage video cameras so you

can monitor, analyze and react to critical events in real time. DW Spectrum is a perfect solution for applications that require ease of use, speed, efficiency, and unprecedented image quality.

The DW Spectrum IPVMS integration with Navicops allows you to harness the full potential of both systems within a single, cohesive platform. With Navicops, users can access intelligent maps, device monitoring, and real-time insights seamlessly within DW Spectrum. This means you can conveniently oversee your IP devices, access the latest recorded images, and check the status of each device—all from the familiar DW interface. Navicops runs on Windows, Linux and Mac.

DW Spectrum IPVMS is accessible via the freely distributed DW Spectrum client software (Windows®/Linux®/Mac®) and the free DW Spectrum mobile app for iOS and Android devices. DW Cloud™, a web client service powered by AWS, is included to enable simple remote connectivity, streaming and management of one or an unlimited number of DW Spectrum IPVMS systems from all leading web browsers (Google® Chrome, Firefox®, Internet Explorer®, Safari® and Opera®). The VMS includes pre-configured DW Blackjack® NVR servers and MEGApix® CaaS™ all-in-one camera systems or can be installed on third-party Windows or Ubuntu® Linux-based systems.

"Navicops enables DW Spectrum users to think differently about how they control their system, thanks in part to fully integrated intelligent mapping," said Jordan, Chief Executive Officer at Navicops.

Our integration with DW Spectrum ensures a streamlined user interface that simplifies your surveillance management. Navicops empowers you to create intelligent maps using various elements, including images, PDFs, and satellite maps. These maps are easily accessible and navigable within DW, providing you with a holistic view of your

surveillance landscape. Manage and visualize your devices, I/O sensors, Soft triggers, and Maps effortlessly within DW. Through Navicops, you can customize your dashboard, define camera fields of view, and assign distinct colors, all while seamlessly integrating other maps for enhanced convenience. Navicops can communicate locally with a VMS but also works perfectly using Cloud if required. Maps created in Navicops are added as a web page in DW and can be opened directly in the layout.

Introductory Webinar

DW and Navicops will host a joint *Works with DW Spectrum* webinar on November 9, 2023. Click here to register and reserve your spot.

To learn more about DW Spectrum IPVMS and all of DW's industry-leading video surveillance products, visit www.dwspectrum.com and www.digital-watchdog.com. To view the full list of DW partners, visit https://digital-watchdog.com/dwpartners/.

ABOUT DW
Founded in 1988, DW® is a leading manufacturer of NDAA/TAA-compliant complete surveillance solutions, offering stunning image quality, advanced hardware capabilities, superior video management, reliable customer support and the lowest total cost of deployment for IP megapixel, Universal HD over Coax® megapixel and legacy analog applications. DW's catalog includes an NDAA-compliant elevated skin temperature system, illuminators and motion detectors. With offices in Cerritos, California and Tampa, Florida, and manufacturing facilities in Seoul, Korea, DW is committed to delivering powerful security solutions to its customers worldwide.

ABOUT Navicops
Navicops is an on-premises software suite designed to function seamlessly offline as well. It serves as a pivotal link, connecting your diverse systems, whether they are in the cloud or locally hosted. Navicops enhances the intelligence of your installations, making the management of complex or multiple sites more streamlined. This is achieved through the integration of soft triggers for interaction with third-party systems, I/O sensors, and multi-level mapping displayed on a unified map.

When integrated into the Video Management System (VMS), the cartography feature enables comprehensive visibility into all the components, enhancing overall readability and consequently improving control. Learn more at https://navicops.io/.

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