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Camera Virtualization Software for Integration-Testing in the field of CCTV
Doo Technologies announces the release of a new version of the Camera Virtualization Software, Xstream Generator Suite (XsG). Doo Technologies aims to revolutionize the CCTV field with the new XsG software, enabling users to test network bandwidth, storage capacity and the Video Management System (VMS) pre-integration.

The Camera Virtualization Software Xstream Generator Suite [XsG] by Doo Technologies is the only Software tool in the CCTV world that allows to stress test for real your entire CCTV system!

As fully compliant ONVIF Profile-S software, the XsG is running with the major VMS of the industry such as Milestone XProtect, Genetec Security Center, Aimetis Symphony, Avigilon ControlCenter, Vista CCTV Qulu, AxxonSoft AxxonNet, ViconNet Jump, CathexisVision, IndigoVision Control Center...

The XsG simulates the behaviour of a real camera system by virtualizing cameras through the network to the VMS without the need of a single live IP camera. Composed now with five modules, the XsG tests a network for a given quantity of cameras and visualizes the reactions of the system configuration in real-time. The XsG user is able to view graphs and statistics about the network before proceeding with a system installation.

The Xstream Generator Suite is an added value for all actors in the integration chain, providing strong analyses, determining the durability of the system or simply proving the capability of a new CCTV installation. The XsG is a technological innovation for the CCTV field, capable of significantly increasing the efficiency and reliability of all CCTV systems worldwide.

Three versions are now available to fit the needs of all the actors in the CCTV industry: Basic, Pro and Ultimate. A trial version of the Xstream Generator Suite is available for download on the company website.
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