NAB Show 2019, Las Vegas, Apr. 5, 2019 (Booth #SU3110) - Verimatrix, an Inside Secure (Euronext Paris – INSD) company, today announced API integration between its Verimatrix Video Content Authority System (VCAS) Ultra™ and AWS Elemental MediaConnect. The API integration provides conditional access (CA) and rights management applied between the content ingest and distribution workflows to video service providers.

As content providers and video service operators move content delivery workflows to the cloud, they need a reliable and efficient way to upload and transfer live streams. The VCAS Ultra API integration with AWS Elemental MediaConnect is designed to fulfill two main use cases – securing distribution workflows to downstream operators and enforcing the entitlements that ensure authorized operators have access to the right live streams.

AWS Media Services make it fast and easy to prepare, process, and deliver broadcast and multiscreen video from AWS. AWS Elemental MediaConnect is a high-quality transport service for live video that allows users to build mission-critical live video transport workflows in a fraction of the time and cost of satellite or fiber, with broadcast-grade monitoring and management.

The API integration features VCAS Ultra deployed in the Verimatrix Secure Cloud™, which is a comprehensive software-as-a-service (SaaS) platform leveraging AWS so customers can eliminate the need to install, configure and manage physical servers to operate VCAS Ultra services.

"VCAS Ultra is a proven and widely adopted security solution for premium video services, and our API integration with AWS Elemental MediaConnect offers value-added flexibility and options for live video distribution," said Petr Peterka, CTO of Verimatrix. "The ability to secure, authenticate, and enforce distribution rights of live broadcast content in an automatic fashion is another example of a leading-edge cloud workflow that offers a compelling alternative to satellite or fiber distribution."

In addition to the standalone importance of secure cloud-based live video distribution via AWS Elemental MediaConnect, this API integration has the potential to further expand deployment models and value proposition of connected content distribution workflows that streamline end-to-end delivery and automate video analytics reporting between content providers and video service operators.

For more information on the benefits of secure cloud-based video delivery, visit us at NAB 2019, booth # SU3110.

About Verimatrix
Verimatrix specializes in enhancing and securing revenue for connected devices and IP-based services around the world. Recognizing the need to improve digital exchange between content providers, video service operators, and subscribers, Verimatrix is focused on enhancing the connected content distribution workflow by leveraging its award-winning VCAS™ security and Verspective® Analytics solutions, and unmatched partner ecosystem, to reduce the costs and complexities associated with legacy distribution workflows. To learn more, visit www.verimatrix.com, our Pay TV Views blog and follow us @verimatrixinc, Facebook and LinkedIn to join the conversation.

About Inside Secure

Inside Secure (Euronext Paris – INSD) is at the heart of security solutions for mobile and connected devices, providing software, silicon IP, tools, services, and know-how needed to protect customers' transactions, ID, content, applications, and communications. With its deep security expertise and experience, the company delivers products having advanced and differentiated technical capabilities that span the entire range of security requirement levels to serve the demanding markets of network security, IoT and System-on-Chip security, video content and entertainment, mobile payment and banking, enterprise and telecom. Inside Secure's technology protects solutions for a broad range of customers, including service providers, operators, content distributors, security system integrators, device makers and semiconductor manufacturers. For more information, visit www.insidesecure.com.