

THE COLLABORATION BETWEEN SUPER-FAST WM DETECTION AND MONITORING TO STOP PIRACY IN ITS TRACKS

As combatting live broadcast piracy becomes the new norm for rights holders we'll look at how the relationship between forensic watermarking and automated webcrawling with real-time watermark detection can disrupt pirated streams. A fireside chat.

DWA MEMBER PARTICIPANTS

Host



Rajan Samtani: Senior Consultant - <u>Digital Watermarking Alliance</u>

Panelists



Neils Thorwirth: V.P. Advanced Technology - <u>Verimatirx</u>



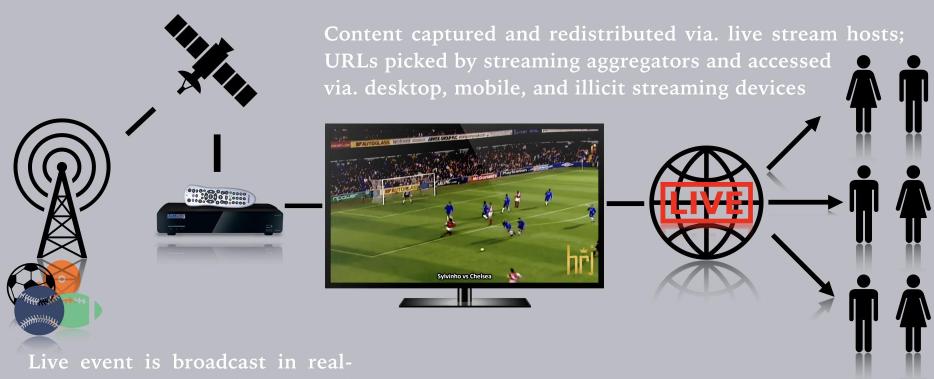
Michael Gamble: Product Manger - Media Science International



Eric Benetiere: Business Development - ContentArmor



FROM THE FIELD TO THE WEB: HOW LIVE BROADCAST BECOME ILLICIT STREAMS



Live event is broadcast in realtime to set top boxes and subscriber streaming portals

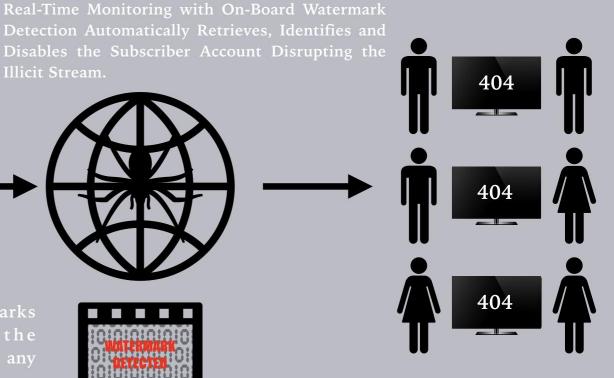


DISRUPTIVE FORCES: REAL-TIME MONITORING & WATERMARK DETECTION



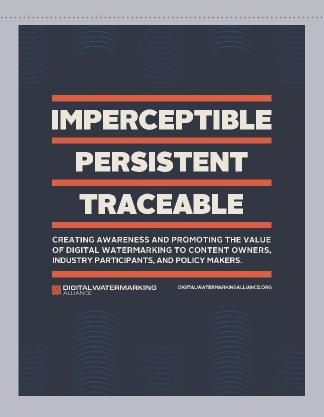
Embedded in Real-Time at the Point Throughout the Distribution.







ABOUT: DIGITAL WATERMARKING ALLIANCE



DIGITAL WATERMARKING ALLIANCE

The Digital Watermarking Alliance (<u>DWA</u>) is an international alliance of industry leading organizations that deliver valuable digital watermarking solutions to a broad range of customers and markets around the world. Members include ContentArmor, Irdeto, MarkAny, Media Science International, NexGuard, and Verimatrix. The mission of the DWA is to create awareness and promote the value of digital watermarking to content owners, industry, policy makers, and consumers.

www.digitalwatermarkingalliance.org

