Insertion System Monitoring



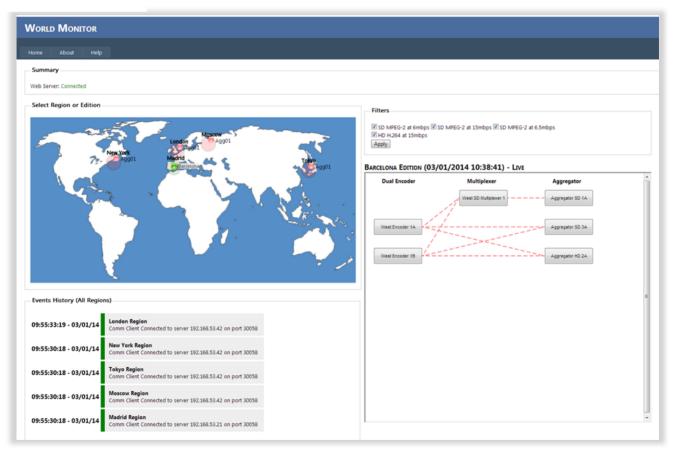
WEB BASED MONITORING FOR CONTENT REPLACEMENT SYSTEMS

A system monitoring and manual control interface that is web browser based. It is used with multi-channel ad insertion and content replacement systems

Our experience of building dedicated Regional Insertion Systems for Ad insertion and content replacement encouraged the development of a sophisticated, web based remote monitoring system.

The visual interface is tailored to suit the individual broadcaster's network and system architecture.

Typical Interface



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Monitoring System

Insertion System Monitoring



KEY FEATURES

- Monitoring of installations from anywhere in the world
- Intuitive interface
- Visual display is tailored to show the broadcaster's actual system workflow
- Displays system diagram with active signal paths in a redundant system
- Shows analysis of individual server performance

- Displays the status of any video stream on a live channel and its IP route
- Live push notifications straight into a desktop web browser or iPad
- Cutting-edge HTML5 web interface
- Remote control of encoders and network
 devices
- Recommended web browser is Google
 Chrome

HARDWARE REQUIREMENTS



Runs on generic enterprise grade server hardware. Minimum hardware specification: Intel Xeon E5-2400 Family, 4 core processor - or better, 12GB RAM. Operating System - Microsoft Server 2016 or later.

ASSOCIATED PRODUCTS

The Starfish Monitoring System is part of a family of ad insertion and content replacement products available from Starfish Technologies Ltd.

All specifications and minimum requirements are subject to change without prior notice. Please check before purchase.

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