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### New D1000 Decoder From Visionary Solutions Optimizes IPTV Delivery TV Technology

SANTA BARBARA, Calif. -- June 3, 2013 -- Internet Protocol television providers now have a powerful new technology solution for bringing high-definition video and audio content to their viewers. Visionary Solutions, Inc. (VSI) today announced the D1000 ...

### Iowa telco expands stable of IPTV apps with Innovative Systems middleware Rapid tv news

Iowa independent telco Alpine Communications has converted more than 70% of its video subscribers to the IPTV middleware solution from Innovative Systems, APMAX, in an effort to roll out high-value apps alongside linear content. Alpine Communications ...

### Oz telco up entertainment C21Media

Australia's largest telecoms firm is pushing to become a major IPTV and pay TV player by bundling entertainment channels, VoD movies and TV series with its fixed-line, mobile and broadband services. Telstra Media is targeting several audience segments ...

### EONA selects SecureMedia protection Advanced Television

EONA, a technical and entertainment company specialising in IPTV and VoD for the hospitality industry, has selected Arris SecureMedia Encryptonite ONE to secure premium content to hospitals and hotels around the world. EONA will employ SecureMedia ...

### Thomson Video Networks showcasing ViBE VS7000 at BroadcastAsia2013 Broadcast Engineering

The video system is a breakthrough "anything in, anything out" encoding/transcoding platform for Web TV, over-the-top (OTT) services, IPTV, and cable delivery. The ViBE VS7000 video system combines Thomson's renowned next-generation compression ...

### Open IPTV Forum profile focuses on connected TVs FierceIPTV

The Open IPTV Forum (OIPF) has published a profile with changes applicable to the browser-based environments driving connected TVs and other devices. The report describes a common profile of the latest Web technologies expected to be implemented by ...

### Open IPTV Forum publishes HTML5 profile for Connected TVs IT News Online

The Open IPTV Forum (OIPF) has published a profile of HTML5, CSS, DOM3 and other related web technologies aimed at connected TV services and devices that implement a browser-based application environment. It describes a common profile based on ...