fusion
by digbil

SOFTWARE TO POWER YOUR MISSION CRITICAL DIGITAL SIGNAGE ECOSYSTEM

- 100% cloud-based digital signage management platform
- Control your signs from anywhere with an Internet connection
- Manage one sign or tens of thousands easily from an intuitive Web interface
- White label solution available
- Create new layouts or choose from a pre-loaded library of layout templates
- Detailed user permissions and role assignment capabilities
- Web Browser based content creation and editing tools
- Works on tablets and mobile devices
- Supports 200+ video and audio file formats
- Multilingual (English and Traditional Chinese supported; Spanish, French, Portuguese, German, Italian, Russian and Japanese coming soon)

fusion is a cloud-based software as a service (SaaS) solution for deploying and managing digital signs around the world from a Web browser. With applications across retail, hospitality, and entertainment industries, fusion enables customers to seamlessly scale and administer tens of thousands of digital signs from anywhere with an Internet connection. Using cloud technology powered by Amazon Web Services, fusion delivers reliable, secure and scalable digital signage.

fusion by digbil puts you in control of all aspects of your digital signage including real-time status and alerting

Create players, add layouts, upload media, schedule playback, manage users, view real-time sign status, historical playback reports and much more from within our Web portal.

API that can integrate with third party applications

fusion by digbil is built with flexibility in mind. Our API is available to third party applications such as point of sale terminals to drive dynamic content changes.

Security, scalability and reliability built - in

Our solution works even if your digital sign loses Internet connectivity, and our software has three levels of redundancy built-in.

FEATURES IN BRIEF

★ Web Based Management Portal
- ◆ Grouping of Virtual Players, Media, Locations
- ◆ Users and Permissions
- ◆ Content library
- ◆ Scheduling
- ◆ Create and manage sub-entities
- ◆ Real-time playback monitoring

★ Remote Management & Reporting
- ◆ View Virtual Player's online/offline status
- ◆ View content playback status
- ◆ Remotely stop (cancel) playback
- ◆ View media download status
- ◆ Remote hibernation & recovery
- ◆ View Local Sign Server diagnostics
- ◆ View live screen snapshot

★ Content Creation & Playback
- ◆ Web Browser Based Editing Tool (HTML5)
- ◆ Widgets

★ Scalability & Reliability
- ◆ Powered by Amazon Web Services
- ◆ Offline playback in the event of Internet connection loss
- ◆ Data automatically backed up to AWS (99.999999999% durability)

digbil®

We're just getting started. Pipeline of value adding features constantly being added.

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