



MediaPulse 2018

Hundreds of new features designed to give you control of your facility

MediaPulse 2018

MediaPulse provides targeted solutions for order, resource and asset management to automate the facilities of the world's top media and broadcast companies. To achieve this, the 30 modules of MediaPulse are blended to produce a seamless experience for users, tailored to their specific needs and rendered on any device they have, wherever they are.

MediaPulse 2018 has hundreds of new features and platform upgrades to support the cloud, increase performance and enhance the user experience of web users.

For our current clients, please contact your support representative for a complete release log and upgrade services information.

New Features

- Change Control for Approval Workflows
- Azure PaaS support for the MediaPulse Managed Cloud
- Display position data in for Crewing in the schedule book
- Auto Assign Resource feature considers multiple metadata points for resource selection
- Personnel Entitlements may now be viewed on the Schedule Book along with real time usage
- Sky Based scanners are now supported in MetaVault
- Rapid Update is available in Sky
- Undo Feature is available
- Payroll Penalties are available in the Schedule Book
- New Alert System for in app communication and reminders

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MediaPulse Scheduling

Resources are now automatically assigned based upon a number of parameters, including resource group, qualifications, order phase and availability. When scheduling personnel, their entitlements and usage is now optionally displayed on the scheduling screen. Users instantly know the status of vacation time, sick leave or any other configurable category of entitlement. Our Change Control feature is integrated throughout the application allowing approval workflows for modifications to Jobs, Bids and Orders.

MediaPulse Managed Cloud

The MediaPulse Managed Cloud is now provided through Microsoft's Azure Platform. This provides a completely secure and redundant environment eliminating the need to manage your MediaPulse infrastructure. Single Sign-On with Open ID is supported for quick onboarding of users.

MediaPulse Digital Order

Digital Order has several new adapters and a Launch Order feature. This feature allows a user to select a service on one order and create a new linked suborder with that service. This allows complex orders to be distributed across multiple departments or external vendors. Because of the order linking, as suborders are updated the master order is also automatically updated.

MediaPulse Transmission

MediaPulse Transmission has significant upgrades in 2018. Auto Routing allows user to choose sources and destinations with various QoS choices and the systems will immediately present the available routing options. The Operations Monitoring screen allows clients to configure the application to their precise circuit needs and deliver information about the feeds and their status to control room staff and other operational teams configured for each user or team.

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