

05/12/2011

## Release Notes

### ACS WebService® Release 10.6

**Overview:** This release premieres the newly redesigned interface for WebService and introduces an enhanced activity log display page adding motion-based events, user photo comparison, and door lock management in one location. Also debuting is the new Console feature enabling live video streaming of multiple cameras, as well as changes to the OVR camera functionality to the more efficient motion-based video capture.

#### **New Design Layout**

In this version, we have dramatically improved the design layout of the ACS WebService interface, making the interface much more streamlined. The setup items, now separate from commonly used activities, are now consolidated under a single tab called Setup. The functionality of each activity under this tab has not changed and continues to operate in the same way as previous versions.

#### **Enhanced Activity Log**

The activity page has been updated with enhanced filtering which shows activity for the current day and allows users to scroll freely within that day. Using the date filter feature, users can move to another day and view the activity on that day. Video playback is now associated with user photos for portrait verification. The information within the activity log now contains motion-based events, which can be filtered to show or suppress Exception, Non Exception, and Camera events. Users will also be able to pulse (unlock) doors from this page.

#### **New OVR Camera Functionality**

OVR cameras now operate on a motion-based video capture system rather than 24-hour recording on supported cameras.

#### **Console**

This new feature allows administrators to view up to six different live video streams at once per page (when used with supported devices), and provides the capability of unlocking up to seven doors for each camera directly from the console. Users also have the option of grouping cameras for quick access later.