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Adaptec RAID Release dated: December 21, 2012
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These release notes contain the following:

1. Description of the Release
2. Supported Controllers
3. Enhancements and Bugfixes


1. Description of the Release:
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This is the official software release containing the list of software
components listed below:

- Firmware Version 7.1.0 Build 30035

- Windows Driver (32-bit and 64-bit) Version 7.1.0.30034

- Linux Driver Version 1.2.1-29900

- maxView Storage Manager (MSM) Version 1.00 Build 20206


2. Supported Controllers:
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- Adaptec RAID 7805
- Adaptec RAID 7805Q
- Adaptec RAID 71605E
- Adaptec RAID 71605
- Adaptec RAID 71605Q
- Adaptec RAID 71685
- Adaptec RAID 72405

3. Enhancements and Bug Fixes:
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Firmware:
- Resolved an issue that would prevent the installation of FreeBSD 9.0 when a Series 7
controller is set to HBA mode.
- Resolved an issue that would prevent a Series 7 controller from being put into HBA
mode.

maxView/ARRCONF:
- ARCCONF will now display enclosure and slot information for missing (failed) array
members.
- Resolved an issue where following a silent install ARCCONF would "savesupportarchive"
in the wrong location.
- Resolved an issue where array creation was impossible if the back button was used
during the create array wizard.
- Resolved an issue where no status change was visible within maxView when a logical
disk was deleted.
- Resolved an issue with Linux GuestOS maxView running on Windows Server 2012 where a
logical disk was not visible in the tree view.
- Resolved an issue in maxView where a simple volume was not visible after creation.
- Renaming a logical disk in Windows 64-bit guest OS maxView should now properly display
in the tree view.
- Resolved an issue that prevented State, RAID Level, and Size from properly displaying
in the Resource Tab of the controller.
- Resolved an issue where ARCCONF "getlogs" commands would not output all applicable log
files.
- Corrected an issue where a RAID volume creation would fail.
- maxView online help is now available under Solaris 11 x64.
- Resolved an issue that would prevent a maxCache drive from being deleted in maxView.
- Resolved an issue where changing the drive write cache mode would not properly display
in maxView in Ubuntu 11.04 LTS.
- Resolved an issue where Enable/Disable email notification option was not available in
maxView.
- Used/Available capacity information is now displayed for physical devices in ARCCONF
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'getconfig' output.
- Corrected an issue where no status update was displayed upon completion of an
Expand/Migrate operation.
- Corrected an issue where write cache parameters were not set properly during a
"noprompt" creation using ARCCONF.
- Corrected an issue where scroll bar would always reset to top while selecting RAID
members during array creation.
- Corrected an issue where AFM-700 status always showed as 'Not Ready' during POST when
fully charged.
- Resolved an issue where Next and Prevous arrows in maxView event log detail window
were not functioning.
- Default focus was changed from 'Cancel' to 'Add' in "Add New System" menu.
- Email notification now functioning properly in CentOS 5.8 x64.