

## Release Notes for AMD Management Plugin for SCCM v2.1

**September 30, 2014**

### Introduction

This release notes is applicable to AMD Management Plugin for SCCM (AMPS) v2.1. This version is targeted towards Configuration Manager 2012/2012 R2 editions. The AMPS extends Configuration Manager to support out-of-band management of client systems using DMTF's DASH initiative.

### System requirements

Please check Microsoft documentation on installing SCCM 2012 server and SCCM 2012 Console. AMPS must be installed after SCCM 2012 server, console are installed and configured.

### Integration points of AMPS 2.1 in SCCM 2012

- '*All DASH Capable Systems*' custom collection is created, where all DASH capable systems are available.
- DASH Configuration screen can be found here:  
*Administration\Overview\Site Configuration\DASH Configuration*

### Features supported in AMPS v2.1

- Support for digest & active directory authentication.
- Multiple authentication schemes, up to 3 accounts supported.
- Discovery available on per system & on per collection.
- Power control available on per system & on per collection.
- User friendly power state names displayed in power window, along with DASH standard names.
- Boot control available on per system.
- DASH Inventory available in Configuration Manager Resource Explorer.
- DASH Wakeup feature is supported. DASH Wakeup command is sent to all DASH Capable systems, when a package is deployed with '*Send wake-up packets*' option.

## Note

- 1) AMPS version on SCCM Site server installation and SCCM Console-only installation must be same.
- 2) User guide is available in the download package (as Word document) and also integrated into DASH UI screens (in CHM format)
- 3) DASH Service log can found on the Site Server in the location:  
*%ALLUSERSPROFILE%\ AMD Management Plugin for SCCM\DASHService.log*. Maximum log size is 10MB. Log file is automatically rotated and one previous log file is retained.
- 4) Refer Active Directory configuration document in the package for using active directory authentication scheme.

## Known issues

- DASH Wakeup command is sent to DASH systems during package deployment with 'Send wake-up packets' option, even when DASH Wakeup option is turned off in the configuration screen.

## Validated configurations

Database: SQL Server 2008 Enterprise, SQL Server 2012

<b>Operating Systems</b>	<b>Configuration Manager Site System</b>	<b>Configuration Manager Console</b>
Windows 2012 Server R2	√	√
Windows 2008 Server R2	√	√
Windows 8.1 32/64 bit	-	√
Windows 7 32/64 bit	-	√

√ = Supported