



HPE Media Workflow Master Release Notes

Release 03.05.02

Part number: JP504



Hewlett Packard
Enterprise

Notices

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Preface

About this guide

This document provides the release note for HPE Media Workflow Master (MWM3) Product.

Audience

This document is targeting those personnel who require basic information about this release of the HPE MWM3 product.

Document history

Table 1: Document history

Edition	Date	Description
1.0	27 November 2017	Finalized for Release 03.02.01 – General Availability
1.1	15 December 2017	Finalized for Release 03.02.02 – Patch
1.2	20 December 2017	Finalized for Release 03.02.03 – Patch
1.3	18 January 2018	Finalized for Release 03.02.04 – Patch
1.4	6 February 2018	Finalized for Release 03.02.05 – Patch
1.5	9 February 2018	Finalized for Release 03.02.06 – Patch
1.6	19 February 2018	Finalized for Release 03.02.07 – Patch
1.7	26 February 2018	Finalized for Release 03.02.08 – Patch
1.8	08 March 2018	Finalized for Release 03.02.09 – Patch
1.9	14 March 2018	Finalized for Release 03.02.10 – Patch
2.0	29 March 2018	Finalized for Release 03.03.00 – General Availability
2.1	22 May 2018	Finalized for Release 03.03.01 – Patch
2.2	14 June 2018	Finalized for Release 03.03.01.01 – Patch
2.3	13 July 2018	Finalized for Release 03.03.02 – Patch
2.4	14 September 2018	Finalized for Release 03.03.03 – Patch
2.5	29 October 2018	Finalized for Release 03.03.02.03 – Patch
2.6	05 November 2018	Finalized for Release 03.03.04 – Patch
2.7	20 December 2018	Finalized for Release 03.04.00 – General Availability
2.8	28 May 2019	Finalized for Release 03.04.01 – Patch
2.9	24 April 2020	Finalized for Release 03.05.00 – General Availability
2.10	19 November 2020	Finalized for Release 03.05.01 – Patch
2.11	14 December 2020	Finalized for Release 03.05.02 – Patch

Abbreviations

Table 2: List of abbreviations

Acronyms	Description
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DB	Database
CLI	Command Line Interface
GUI	Graphical User Interface
ATS	ABR Transport Stream
BMFF	Base Media File Format
CAS	Conditional Access
CBR	Constant BitRate
CENC	Common Encryption
CSC	Customer Self Care
DAS	Direct Attach Storage
DASH	Dynamic Adaptive Streaming over HTTP
DRM	Digital Rights Management
EPG	Electronic Program Guide
ETSI	European Telecommunications Standards Institute
FE	Front End
FES	File Elaboration System
GLF	Global Listings Format
HTTPS	HyperText Transfer Protocol over Secure Socket
HDS	HTTP Dynamic Streaming (Adobe)
ISO	International Standards Organization
KMS	Key Management Service
MBTS	Multi-Bitrate Transport Stream
MPTS	Multi-Program Transport Stream
MSA	Modular Smart Array (HPE Storage)
MSS	Microsoft Smooth Streaming
NAS	Network Attached Storage
NPVR	Network Personal Video Recorder
PIFF	Protected Interoperable File Format
PVR	Personal Video Recorder
RTMP	Real Time Messaging Protocol (Adobe)

SAN	Storage Area Network
SAS	Serial Attached SCSI
SATA	Serial Advanced Technology Attachment
SD	Standard Definition
SDI	Serial Digital Interface
SPTS	Single-Program Transport Stream
SSD	Solid State Drive
SWF	Shockwave Flash (Adobe)
TS	Transport Stream
WADL	Web Application Description Language

Chapter 1 In This Version

1.1 Features

For a comprehensive list of functionalities, refer to, *HPE MWM User Guide*.

1.2 Enhancements and fixes

Enhancements:

- Added possibility to create if on list of AudioTrackId

Fix

- Issue on workorder configuration editor

1.3 Install Version

Please refer to Administration Guide Windows or Administration Guide CentOS

Chapter 2 Customer documentation

The following HPE MWM3 documentation set contains the following documents.

Table 3: Customer documentation

HPE MWM3 documentation	Last update	Updated this release?
Administration Guide Windows	R 03.05.00 / April 2020	N
User Guide	R 03.05.00 / April 2020	N
Administration Guide CentOS	R 03.05.00 / April 2020	N

HPE recommends that Adobe Reader 9, available at <http://www.adobe.com/products/acrobat/readstep2.html>, be installed to access the HPE VPP documentation files.

Chapter 3 Known Issues and Limitations

The current release does not contain any known issues and limitations.