OMA Test Cases - Virtual TestFest, 22 - 30 March 2021

IoTerop ALL Server Results

Test Session Date & Number:						
AnswerOptions		Response Count				
Session 5		1				
Session 11		1				
Session		1				
Session		0				
State Session Number (Reference below if needed):		2				

Security	Please select the tes Answer Options	st result for each Test Case Description below:	Pass	Fail	Incon- clusive	Not Applicable	Out of Time	Response Count
Upstanger UREA-1-time-Cleer Interned Societies pril (Port)								
Light-engel/MOR.1-1-No.2 Cleart Instance Rootstep Full Cord* 1							0	2
Improved/ARCH_1-Int-1 Service Robotsop From Southerd 0							0	2
Updates Updates Company 1							0	2
Uptomagh/ACM-1 - 1 min-S Server Institute Bootstrap							0	2
UptimospytitA51 - 1 to -7 Fallacts to bootstrap 0			1	0	0	1	0	2
UptimosphitCAL Line Bootstop ned Configuration Consistency 0 0 0 2			1			1	0	2
Explanation 1.00							0	2
Comment Comm			-				0	2
Uptimespri0026-11 and 102 stellar Registrations 2			0	0	1 0	2	0	2
Uniterested (AMA) 1 cm 102 Enginetized Lipidate 2			2	0	1 0	0	0	2
LightnesspitAMS-11 - 1							0	2
Lightenequitidate 1 miles 10							0	2
Lightnespeld224-1 inn-10-12 February (part lightness of angistration 2	LightweightM2M-1.1-i	int-104 - Registration Update Trigger					0	2
LightweelphtRAM. 1-16-10 2-15 extending the lifetime of a registration 2 0 0 0 1 1 1 1 1 1 1			_				0	2
UphthospyRRZM-1 inter-108 - Behavior to Jouena Motes 1	LightweightM2M-1.1-i	int-107 - Extending the lifetime of a registration					0	2
Devices Tempor Tempor Company Devices Tempor Devices Tempor Devices Devic				0			0	2
LightweightRAM:1-1-tim-201-Clurrying basic information in Piper Test fromts	LightweightM2M-1.1-i	int-109 - Behavior in Queue Mode	1	0	0	1	0	2
Lightseephild/24.11-in-223-Cubeyring basic information in TV format								
Lightweelgh002AFT - 1-in-20-2 College jobs circi information in JSON format							0	2
LightweightRDM-11-in-220-5 eight palser information in Pearl format 2	LightweightM2M-1.1-i	int-203 - Querying basic information in TLV format					0	2
LightweightACM-1-1-m2-21 - Clausering basic information in CBOR format							0	2
Lightweight/248-11-In-221-Setting basic information in CBOR format	LightweightM2M-1.1-i	int-211 - Querying basic information in CBOR format					0	2
Lightweight2ASH-1-I-me220 - Setting basic information is SSON format 0 0 0 0 0 0 0 0 0	LightweightM2M-1.1-i	int-212 - Setting basic information in CBOR format	_	0	0	0	0	2
Lightweight/2M-F1-in-227-Attempt to perform operations on Security Object (ID-0)	LightweightM2M-1.1-i	int-215 - Setting basic information in TLV format				0	0	2
Lightweight/XM-11-m222-Read on Object Comparison Co	LightweightM2M-1.1-i	int-220 - Setting basic information in JSON format					0	2
Lightweight/M2M-1-1m-223 - Read on Object Instance	LightweightM2M-1.1-i	int-221 - Attempt to perform operations on Security Object (ID: 0)					0	2
Lightweight/ALM-1-1-m2/2-Read on Resource 2	LightweightM2M-1.1-i	int-222 - Read on Object Instance					0	2
LightweightMAM-1-1-in-22 - Write (peripace) on Resource 2							0	2
LightweightMZM-1-1-in-22-Vivile (replace) on Resource 2							0	2
LightweighMAM-11-in-228-Wite of Resource Instance				-			0	2
LightweightMZM-11-int-229 - Read-Composite Operation 2							0	2
LightweightMZM-11-int-230 - Write-Composite Operation 2	LightweightM2M-1.1-i	III-220 - Write on resource installice int-229 - Read-Comnosite Operation					0	2
LightweightMZM-1.1-im-23 - Querying basic information in SemML CDRO fromat							0	2
LightweightMZM-11-in-23 Setting basic information in SenMtL GBOR format	LightweightM2M-1.1-i	int-231 - Querying basic information in SenML JSON format	2	0	0		0	2
LightweightMXM-1-1-in-23- Setting basic information in SemML_JSON format	LightweightM2M-1.1-i	int-232 - Querying basic information in SenML CBOR format	_				0	2
LightweightMZM-1.1-in-235 - Read-Composite Operation or not path 1	LightweightM2M-1.1-i	int-233 - Setting basic information in SenML CBOR format					0	2
LightweightMXM-1.1-in:23 - Read-Composite - Partial Presence	LightweightM2M-1.1-i	III-239 - Setting basic minimation in Setting JSON format int-235 - Read-Composite Operation on root path					0	2
LightweightMXAH-1-1-1-27- Read on Object without specifying Content-Type	LightweightM2M-1.1-i	int-236 - Read-Composite - Partial Presence					0	2
LightweightNZM-1.1-int-256 - Write Operation Failure	LightweightM2M-1.1-i	int-237 - Read on Object without specifying Content-Type		0			0	2
LightweightM2M-1,1-int-261 - Unite-Composite Operation							0	2
LightweightNZM-1.int-260 - Discover Command							0	2
LightweightM2M-1-1-int-261-Write-Attribute Operation on a multiple resource							0	2
LightweightM2M-1.i-in:280 - Successful Read-Composite Operation 2							0	2
Instruction			2	0	0	0	0	2
LightweightMZM-1.1-int-301 - Observation and Notification of parameter values	LightweightM2M-1.1-i	int-281 - Partially Successful Read-Composite Operation	2	0	0	0	0	2
LightweightMZM-1.1-ini-1302 - Cancel Observations using Reset Operation 0								
LightweightMZM-1.1-ini-303 - Cancel observations using Observe with Cancel parameter							0	2
LightweightM2M-1.i-ini-304 - Observe-Composite Operation							0	2
LightweightM2M-1.1-ini-305 - Cancel Observation-Composite Operation 1							0	2
LightweightM2M-1.1-int-303 - Observe-Composite and Creating Object Instance	LightweightM2M-1.1-i	int-305 - Cancel Observation-Composite Operation					0	2
LightweightM2M-1.1-in-1308 - Observe-Composite and Creating Object Instance			_				0	2
LightweightM2M-1.1-in-13-039 - Observe-Composite and Deleting Object Instance 1	LightweightM2M-1.1-i	Int-3U - Muting Send					0	2
LightweightM2M-1.1-in-1310 - Observe-Composite and modification of parameter values 1							0	2
LightweightM2M-1.1-in-1.511 - Send command 2	LightweightM2M-1.1-i	int-310 - Observe-Composite and modification of parameter values					0	2
LightweightM2M-1.1-int-401 - UDP Channel Security - Pre-shared Key Mode 2 0 0 LightweightM2M-1.1-int-402 - UDP Channel Security - Certificate Mode 1 0 0 1 LightweightM2M-1.1-int-403 - UDP Channel Security - Certificate Mode (Server Identify Verification Failure) 1 0 0 1 1 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 0 2 0 0 0 2 0 0 0 2 0 0 0 2 0 0 0 2 0 0 0 2 0 0 0 2 0 0 0 0 0 1 0 0 0 0 0 0 0 1 1 0 0 0 0 1 1	LightweightM2M-1.1-i		2	0	0	0	0	2
LightweightM2M-1.1-int-402 - UDP Channel Security - Certificate Mode (Server Identify Verification Failure) 1								
LightweightM2M-1.1-in-1-03 - UDP Channel Security - Certified Mode (Server Identify Verification Failure)							0	2
LightweightM2M-1.1-int-404 - TCP Channel Security - Certificate Mode 1							0	2
LightweightM2M-1.1-int-405 - OSCORE Security	LightweightM2M-1.1-i	int-404 - TCP Channel Security - Certificate Mode					0	2
LightweightM2M-1.1-int-651 - Check Access to the Resources	LightweightM2M-1.1-i	int-405 - OSCORE Security	0	0	0	2	0	2
LightweightM2M-1.1-int-652 - Querying the firmware version from the client 2 0 0 0 LightweightM2M-1.1-int-680 - Create Object Instance 1 0 0 1 LightweightM2M-1.1-int-685 - Delete Object Instance 2 0 0 0 LightweightM2M-1.1-int-685 - Delete Object Instance 2 0 0 0 0 LightweightM2M-1.1-int-71 - Querying the readable resources of object 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 1 0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
LightweightM2M-1.1-int-680 - Create Object Instance							0	2
LightweightM2M-1.1-int-751 - Querying the readable resources of object (DI 5) LightweightM2M-1.1-int-755 - Setting the writable Resource Package LightweightM2M-1.1-int-756 - Setting the writable Resource Package UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI UI UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI UI UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI UI UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI UI UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI UI UI glytweightM2M-1.1-int-756 - Setting the writable Resource Package UI							0	2
L\u00e4							0	2
LightweightM2M-1.1-int-701 - Querying the readable resources of object LightweightM2M-1.1-int-710 - Basic Observation and notification on Connectivity Monitoring Object Resources 1 0 0 1 FIRMWARE UPDATE OBJECT (ID 5) LightweightM2M-1.1-int-751 - Querying the readable resources 1 0 0 1 LightweightM2M-1.1-int-755 - Setting the writable Resource Package 1 0 0 1 LightweightM2M-1.1-int-756 - Setting the writable Resource Package URI LightweightM2M-1.1-int-756 - Basic Observation and notification on Firmware Update Object Resources 1 0 0 1			2	0	1 0	0	0	2
LightweightM2M-1.1-int-710 - Basic Observation and notification on Connectivity Monitoring Object Resources ### FIRMWARE UPDATE OBJECT (ID 5) LightweightM2M-1.1-int-751 - Querying the readable resources ### 1 0 0 1 LightweightM2M-1.1-int-755 - Setting the writable Resource Package ### 1 0 0 1 LightweightM2M-1.1-int-756 - Setting the writable Resource Package URI LightweightM2M-1.1-int-756 - Basic Observation and notification on Firmware Update Object Resources ### 1 0 0 1 LightweightM2M-1.1-int-750 - Basic Observation and notification on Firmware Update Object Resources ### 1 0 0 1 LightweightM2M-1.1-int-750 - Basic Observation and notification on Firmware Update Object Resources ### 1 0 0 1 LightweightM2M-1.1-int-750 - Basic Observation and notification on Firmware Update Object Resources			1	1 0	I 0	1	0	2
FIRMWARE UPDATE OBJECT (ID 5) LightweightM2M-1.1-int-751 - Querying the readable resources 1 0 0 1 LightweightM2M-1.1-int-755 - Setting the writable Resource Package 1 0 0 1 LightweightM2M-1.1-int-756 - Setting the writable Resource Package URI 1 0 0 1 LightweightM2M-1.1-int-760-Basic Observation and notification on Firmware Update Object Resources 1 0 0 1							0	2
LightweightM2M-1.1-int-751 - Querying the readable resources 1 0 0 1 LightweightM2M-1.1-int-755 - Setting the writable Resource Package 1 0 0 1 LightweightM2M-1.1-int-756 - Setting the writable Resource Package URI 1 0 0 1 LightweightM2M-1.1-int-750 - Basic Observation and notification on Firmware Update Object Resources 1 0 0 1			1	U	U	1	U	
LightweightM2M-1.1-int-755 - Setting the writable Resource Package 1 0 0 1 LightweightM2M-1.1-int-756 - Setting the writable Resource Package URI 1 0 0 1 LightweightM2M-1.1-int-750 - Basic Observation and notification on Firmware Update Object Resources 1 0 0 1			1	0	I n	1	0	2
LightweightM2M-1.1-int-756 - Setting the writable Resource Package URI LightweightM2M-1.1-int-760 - Basic Observation and notification on Firmware Update Object Resources 1 0 0 1 LightweightM2M-1.1-int-760 - Basic Observation and notification on Firmware Update Object Resources							0	2
LightweightM2M-1.1-int-760 -Basic Observation and notification on Firmware Update Object Resources 1 0 0 1							0	2
							0	2
							0	2
LightweightM2M-1.1-int-771 - Successful Firmware update (via alternative mechanism) 1 0 0 1							0	2
LightweightM2M-1.1-int-772 - Error Case 1: firmware installation without downloaded package 1 0 0 1				0			0	2

LightweightM2M-1.1-int-773 - Error Case 2: shortage of storage memory	1	0	0	1	0	2
LightweightM2M-1.1-int-774 - Error Case 3: out of memory	1	0	0	1	0	2
LightweightM2M-1.1-int-775 - Error Case 4: Connection lost during download (package URI)	1	0	0	1	0	2
LightweightM2M-1.1-int-776 - Error Case 5: Package Integrity check failure	1	0	0	1	0	2
LightweightM2M-1.1-int-777 - Error Case 6: unsupported package type	1	0	0	1	0	2
LightweightM2M-1.1-int-778 - Error Case 7: invalid URI (package URI)	1	0	0	1	0	2
LightweightM2M-1.1-int-779 - Error Case 8: Unsuccessful Firmware Update	1	0	0	1	0	2
LOCATION OBJECT (ID 6)						
LightweightM2M-1.1-int-801 - Querying the readable resources of object	2	0	0	0	0	2
LightweightM2M-1.1-int-810 - Basic Observation and notification on Location Object Instance	2	0	0	0	0	2
CONNECTIVITY STATISTICS (ID 7)						
LightweightM2M-1.1-int-901 - Querying a Data Collection from Connectivity Object Instance	1	0	0	1	0	2
LightweightM2M-1.1-int-905 - Setting the writable resources	1	0	0	1	0	2
LightweightM2M-1.1-int-910 - Basic Observation and notification on Connectivity Monitoring Object Instance	1	0	0	1	0	2
Multi-Servers Context						
LightweightM2M-1.1-int-950 - Multi-Servers Registration	1	0	0	1	0	2
LightweightM2M-1.1-int-951 - Multi-Servers & Attributes	1	0	0	1	0	2
CELLULAR NETWORK CONNECTIVITY (ID 10)						
LightweightM2M-1.1-int-1200 - Querying the readable resources of Object ID:10	1	0	0	1	0	2
LightweightM2M-1.1-int-1201 - Querying the readable resources of Object ID:10 in version 1.1	1	0	0	1	0	2
LightweightM2M-1.1-int-1202 - Setting the Power Saving Mode Resources of Object ID:10	1	0	0	1	0	2
LightweightM2M-1.1-int-1203 - Observation and notification on Object ID:10 related to Power Saving Mode Resources	1	0	0	1	0	2
LightweightM2M-1.1-int-1204 - Observation and notification on Object ID: 10 related to timers	1	0	0	1	0	2
APN CONNECTION PROFILE (ID 11)						
LightweightM2M-CONMGMT-1.1-int-1250 - APN configuration	1	0	0	1	0	2
BEARER SELECTION (ID 13)						
LightweightM2M-CONMGMT-1.1-int-1350 - Bearer Selection	0	0	0	2	0	2
PORTFOLIO OBJECT (ID 16)						
LightweightM2M-1.1-int-1630 - Create Portfolio Object Instance	2	0	0	0	0	2
LightweightM2M-1.1-int-1635 - Delete Portfolio Object Instance	2	0	0	0	0	2
BinaryAppDataContainer Object (ID 19)						
LightweightM2M-1.1-int-1900 - Observation and notification on Object ID: 19	1	0	0	1	0	2
LightweightM2M-1.1-int-1901 - Setting the writable Resource Data	1	0	0	1	0	2
Event Log Object (ID 20)	1			1		
LightweightM2M-1.1-int-2000 - Control the Log Function	1	0	0	1	0	2
LightweightM2M-1.1-int-2001 - Querying the readable resources	1	0	0	1	0	2
Totals	144	0	0	70	0	214