## OMA Test Cases -Warsaw TestFest, Oct/Nov 2017

## AVSystem- Warsaw Server ALL Results

## Please select the test result for each Test Case Description below:

REGISTATION INTERACE    2    0    0    1    0    3      LighweightAXEA 10-In-12- Registration Update    2    0    0    1    0    3      LighweightAXEA 10-In-12- Registration Update    2    0    0    1    0    3      LighweightAXEA 10-In-23- Ouerying basic information in TLV format    2    0    0    1    0    3      Dotatista Information    Distrate Information    Distrate Information    0    0    1    9      LighweightAXEA 10-In-02- Registration    Registration Interfecte    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    0    9    0    0    0    0    9    0    0    0    0    0    0    0    0    0    0    0    0    0    0    0	Answer Options	Pass	Fail	Incon-clusive	Not Applicable	Out of Time	Response Count
Lightenspht2AA 1-0n-10:20 - Registration Lightense    2    0    0    1    0    3      Lightenspht2AA 1-0n-10:20 - Currying basic information in TLV format    2    0    0    1    0    3      Lightenspht2AA 1-0n-10:20 - Currying basic information in TLV format    6    1    0    0    9      Distribution Lightenspht2AA 1-0n-10:20 - Curret Initiated Boolstrap    6    1    0    0    0    9      Lightenspht2AA 1-0n-10:1-1nitial Registration Lightenspht2AA 1-0n-10:12 - Regi	REGISTRATION INTERFACE						
Lightweight/MAL 10-th:201-Queying basic information in TLV format    2    0    0    1    0    3      Bootstrap Interface    2    0    0    1    0    3      Bootstrap Interface    6    1    0    1    9      Exploration Intracta    9    0    0    0    0    9      Lightweight/MAL 10-th:10:1-Registration Lights    9    0    0    0    0    9      Lightweight/MAL 10-th:10:1-Registration Lights    9    0    0    0    0    9      Lightweight/MAL 10-th:10:1-Registration Lights    9    0    0    0    0    1    9      Lightweight/MAL 10-th:10:1-Registration Lights    9    0    0    0    1    9      Lightweight/MAL 10-th:10:1-Stratignt Stration Lightweight/MAL 10-th:10:1-Registration Lightweight/MAL 10-th:	LightweightM2M-1.0-int-102 - Registration Update	2	0	0	1	0	3
LightweightMAM-1-0.int-203 - Ouerying basis information in TLV format    2    0    0    1    0    3      Beostrage Interface    0    1    1    9      Registration interface    0    1    1    9      Registration interface    0    0    0    0    0    9      LightweightMAM-1.0.int-10.10: The Registration Update    100    1    9    0    0    0    0    9      LightweightMAM-1.0.int-10: And the Registration Update    Figger Target Targ	LightweightM2M-1.0-int-102 - Registration Update	2	0	0	1	0	3
Bootstrap Interface    Control    Contro    Control <thcontrol< th=""></thcontrol<>	LightweightM2M-1.0-int-201 - Querying basic information in Plain Text format	2	0	0	1	0	3
Liphweight/XA1-0-in-10-Client initiated Bootstrap    6    1    0    1    9      Liphweight/XA1-0-in-101 - Initial Registration    9    0    0    0    9      Liphweight/XA1-0-in-101 - Initial Registration Update    9    0    0    0    9      Liphweight/XA1-0-in-103 - Devrgistration    88    0    0    0    1    9      Liphweight/XA1-0-in-104 - Registration Update Trigger    8    0    0    0    1    9      Device margement & Serving basic information in Plain Text format    9    0    0    0    9      Liphweight/XA1-0-in-207 - Ouerying basic information in Opaque format    9    0    0    0    9      Liphweight/XA1-0-in-207 - Ouerying basic information in Opaque format    9    0    0    0    9      Liphweight/XA1-0-in-207 - Ouerying basic information in Plain Text format    9    0    0    0    9      Liphweight/XA1-0-in-207 - Setting basic information in Opaque format    2    0    0    0    9      Liphweight/XA1-0-in-207 - Setting basic information in Opaque format	LightweightM2M-1.0-int-203 - Querying basic information in TLV format	2	0	0	1	0	3
Program    Product    Product <t< td=""><td>Bootstrap Interface</td><td></td><td>•</td><td></td><td></td><td>•</td><td></td></t<>	Bootstrap Interface		•			•	
Lightweight/24.10-th-101 - Initial Registration Update    9    0    0    0    9      Lightweight/24.10-th-101 - Registration Update    9    0    0    0    1    9      Lightweight/24.10-th-104 - Registration Update Trigger    8    0    0    0    1    9      Device management & Service Enablement Interface       0    0    0    9      Lightweight/24.10-th-104 - Registration Update Trigger     0    0    0    9    0    0    0    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    0    0    9    0    0    0    0    0	LightweightM2M-1.0-int-0 - Client Initiated Bootstrap	6	1	0	1	1	9
Lightweight/24.10-th-101 - Initial Registration Update    9    0    0    0    9      Lightweight/24.10-th-101 - Registration Update    9    0    0    0    1    9      Lightweight/24.10-th-104 - Registration Update Trigger    8    0    0    0    1    9      Device management & Service Enablement Interface       0    0    0    9      Lightweight/24.10-th-104 - Registration Update Trigger     0    0    0    9    0    0    0    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    0    0    9    0    0    0    0    0	Registration Interface						
LiphweightM2M-10-int/104 - Registration    8    0    0    1    9      LightweightM2M-10-int/104 - Registration Update Trigger    8    0    0    0    1    9      Device management & Service Enablement Interface      9    0    0    0    9      LiphtweightM2M-10-int/201 - Querying basic information in Plain Text format    9    0    0    0    9      LiphtweightM2M-10-int/201 - Querying basic information in TLV format    9    0    0    0    9      LiphtweightM2M-10-int/201 - Querying basic information in TLV format    9    0    0    0    9      LiphtweightM2M-10-int/201 - Setting basic information in Plain Text format    8    0    0    1    0    9      LiphtweightM2M-10-int/201 - Setting basic information in TLV format    8    0    0    0    0    0    9      LiphtweightM2M-10-int/201 - Setting basic information in LV format    9    0    0    0    0    9      LiphtweightM2M-10-int/201 - Create Multiple Resource Rebording the device    9    0    0		9	0	0	0	0	9
LiphweightM2M-10-int/104 - Registration    8    0    0    1    9      LightweightM2M-10-int/104 - Registration Update Trigger    8    0    0    0    1    9      Device management & Service Enablement Interface      9    0    0    0    9      LiphtweightM2M-10-int/201 - Querying basic information in Plain Text format    9    0    0    0    9      LiphtweightM2M-10-int/201 - Querying basic information in TLV format    9    0    0    0    9      LiphtweightM2M-10-int/201 - Querying basic information in TLV format    9    0    0    0    9      LiphtweightM2M-10-int/201 - Setting basic information in Plain Text format    8    0    0    1    0    9      LiphtweightM2M-10-int/201 - Setting basic information in TLV format    8    0    0    0    0    0    9      LiphtweightM2M-10-int/201 - Setting basic information in LV format    9    0    0    0    0    9      LiphtweightM2M-10-int/201 - Create Multiple Resource Rebording the device    9    0    0	LightweightM2M-1.0-int-102 - Registration Update	9	0	0	0	0	9
Lightweight/X2M-1.0-int.104 - Registration Update Trigger    8    0    0    1    9      Device management & Service Enablement Interface        Lightweight/X2M-1.0-int.201 - Querying basic information in Plain Text format    9    0    0    0    9      Lightweight/X2M-1.0-int.202 - Querying basic information in Depaue format    4    0    0    0    9      Lightweight/X2M-1.0-int.202 - Querying basic information in JSON format    9    0    0    0    0    9      Lightweight/X2M-1.0-int.202 - Suerying basic information in JSON format    9    0    0    0    0    9      Lightweight/X2M-1.0-int.202 - Sutting basic information in JSON format    9    0    0    0    0    9      Lightweight/X2M-1.0-int.202 - Sutting basic information in JSON format    9    0    0    0    0    9      Lightweight/X2M-1.0-int.202 - Sutting basic information in JSON format    9    0    0    0    0    9      Lightweight/X4M-1.0-int.202 - Sutting basic information in JSON format    9    0    0    0    0    9		8	0	0	0	1	9
Device management information in Plain Text format    9    0    0    0    9      LightweightM2M-10-Intr201 - Ouerying basic information in Opaque format    4    0    0    0    9      LightweightM2M-10-Intr202 - Ouerying basic information in JV format    9    0    0    0    9      LightweightM2M-10-Intr204 - Ouerying basic information in JSON format    8    0    0    1    0    9      LightweightM2M-10-Intr204 - Ouerying basic information in JSON format    2    0    0    0    0    9      LightweightM2M-10-Intr204 - Setting basic information in Plain Text format    2    0    0    7    0    9      LightweightM2M-10-Intr204 - Setting basic information in TV format    2    0    0    1    1    9      LightweightM2M-10-Intr204 - Setting basic information in TV format    6    1    0    1    1    9      LightweightM2M-10-Intr204 - Create Builtype Setting basic information in TV format    8    0    0    1    0    9      LightweightM2M-10-Intr204 - Create Builtype Resource Instance    3    0		8	0	-	0	1	9
LightweightM2M-10-in-201 - Ouerying basic information in Plain Text format    9    0    0    0    9      LightweightM2M-10-in-202 - Ouerying basic information in TLV format    9    0    0    0    9      LightweightM2M-10-in-203 - Ouerying basic information in TLV format    9    0    0    1    0    9      LightweightM2M-10-in-204 - Ouerying basic information in Plain Text format    8    0    0    1    0    9      LightweightM2M-10-in-204 - Setting basic information in Plain Text format    9    0    0    0    9      LightweightM2M-10-in-201 - Setting basic information in Plain Text format    9    0    0    0    9      LightweightM2M-10-in-210 - Setting basic information in JSON format    2    0    0    0    0    9      LightweightM2M-10-in-220 - Setting basic information in JSON format    6    1    0    1    1    9      LightweightM2M-10-in-220 - Create Object Instance    9    0    0    0    0    1    1    9      LightweightM2M-10-in-271 - Create Multiple Resources Instance    3					Ű		
LightweightM2M-10-int-202 - Querying basic information in Cybage format    9    0    0    0    9      LightweightM2M-10-int-203 - Querying basic information in VI format    8    0    0    1    0    9      LightweightM2M-10-int-203 - Querying basic information in Plain Text format    9    0    0    0    9      LightweightM2M-10-int-205 - Setting basic information in Opaque format    2    0    0    7    0    9      LightweightM2M-10-int-215 - Setting basic information in Cybage format    2    0    0    7    0    9      LightweightM2M-10-int-226 - Setting basic information in SON format    6    1    0    1    1    9      LightweightM2M-10-int-226 - Discover Command    8    0    0    1    0    9      LightweightM2M-10-int-220 - Discover Command    8    0    0    1    9      LightweightM2M-10-int-220 - Discover Command    8    0    0    1    9      LightweightM2M-10-int-230 - Discover Command    8    0    0    1    9      LightweightM		9	0	0	0	0	9
LightweightM2M-10-int-20- Querying basic information in JSON format    8    0    0    1    0    9      LightweightM2M-10-int-25 Setting basic information in Opaque format    2    0    0    7    0    9      LightweightM2M-10-int-215 - Setting basic information in TLV format    2    0    0    0    0    9      LightweightM2M-10-int-225 - Setting basic information in SON format    9    0    0    0    9      LightweightM2M-10-int-225 - Setting basic information in SON format    6    1    0    1    1    9      LightweightM2M-10-int-220 - Setting basic information in SON format    6    1    0    1    1    9      LightweightM2M-10-int-270 - Setting basic information in SON format    8    0    0    1    0    9      LightweightM2M-10-int-270 - Create Multiple Resource Instance    3    0    0    8    1    9      LightweightM2M-10-int-270 - Create Multiple Resource Instance    3    0    0    0    9    0    0    0    9      LightweightM2M-10-int-270 - Create		4	0	0	5	0	9
LightweightM2M-10-int-205 - Setting basic information in Plain Text format    9    0    0    0    0    9      LightweightM2M-10-int-216 - Setting basic information in TLV format    2    0    0    7    0    9      LightweightM2M-10-int-216 - Setting basic information in TLV format    9    0    0    0    0    9      LightweightM2M-10-int-220 - Setting basic information in JSON format    6    1    0    1    1    9      LightweightM2M-10-int-270 - Discover Command    8    0    0    1    0    9      LightweightM2M-10-int-270 - Create Object Instance    3    0    0    8    1    9      LightweightM2M-10-int-270 - Create Object Instance    3    0    0    8    1    9      LightweightM2M-10-int-270 - Create Object Instance    3    0    0    0    9    1    9      LightweightM2M-10-int-301 - Observation and Notification of parameter values    3    0    0    0    9    0    0    0    9    1    10    9    1 </td <td>LightweightM2M-1.0-int-203 - Querying basic information in TLV format</td> <td>9</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>9</td>	LightweightM2M-1.0-int-203 - Querying basic information in TLV format	9	0	0	0	0	9
LightweightM2M-1.0-int-210 - Setting basic information in Dpaque format    2    0    0    7    0    9      LightweightM2M-1.0-int-210 - Setting basic information in JLV format    9    0    0    0    0    9      LightweightM2M-1.0-int-220 - Setting basic information in JSON format    6    1    0    1    1    9      LightweightM2M-1.0-int-220 - Setting basic information in JSON format    6    1    0    1    1    9      LightweightM2M-1.0-int-220 - Setting basic information in JSON format    6    1    0    1    9      LightweightM2M-10-int-220 - Create Object Instance    9    0    0    0    1    0    9      LightweightM2M-1.0-int-270 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-270 - Delete Object Instance    3    0    0    0    0    9    1    9      LightweightM2M-1.0-int-301 - Object Instance    3    0    0    0    0    9    1    0    9      LightweightM2M-1.0-int-301		8	0	0	1	0	9
LightweightM2M-10-int-215 - Setting basic information in TUV format  9  0  0  0  9    LightweightM2M-10-int-231 - Setting basic information in JSON format  6  1  0  1  1  9    LightweightM2M-10-int-241 - Executable Resource: Rebooting the device  9  0  0  0  0  9    LightweightM2M-10-int-270 - Create Object Instance  8  0  0  1  0  9    LightweightM2M-10-int-720 - Create Object Instance  3  0  0  5  1  9    LightweightM2M-10-int-720 - Diseto Object Instance  3  0  0  5  1  9    LightweightM2M-10-int-720 - Diseto Object Instance  3  0  0  8  1  9    LightweightM2M-10-int-301 - Observation and Notification of parameter values  9  0  0  0  9  9    LightweightM2M-10-int-301 - Observations using Reset Operation  8  0  0  1  0  9    LightweightM2M-10-int-401 - UDP Channel Security - Pre-shared Key Mode  5  3  0  0  1  9    LightweightM2M-10-int-551 - Access Check to the Re				-	-	-	
LightweightM2M-10-int-220 - Setting basic information in JSON format    6    1    0    1    1    9      LightweightM2M-10-int-221 - Executable Resource: Rebooting the device    9    0    0    0    9      LightweightM2M-10-int-226 - Discover Command    8    0    0    1    0    9      LightweightM2M-10-int-270 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-10-int-271 - Create Multiple Resource Instance    0    0    0    0    8    1    9      LightweightM2M-10-int-271 - Create Multiple Resource Instance    3    0    0    0    0    0    1    9      LightweightM2M-10-int-320 - Delete Object Instance    3    0    0    0    0    9    0    0    0    9    1    9    1    9    1    9    1    9    1    1    9    1    1    1    9    1    1    1    9    1    1    1    1    1    1		_	-		,	-	,
LightweightM2M-1.0-int-241 - Executable Resource: Rebooting the device  9  0  0  0  9    LightweightM2M-1.0-int-260 - Discover Command  8  0  0  1  0  9    LightweightM2M-1.0-int-270 - Create Object Instance  3  0  0  5  1  9    LightweightM2M-1.0-int-271 - Create Multiple Resource Instance  0  0  0  8  1  9    LightweightM2M-1.0-int-270 - Create Object Instance  0  0  0  8  1  9    LightweightM2M-1.0-int-280 - Delete Object Instance  3  0  0  0  8  1  9    IveromArtION REPORTING INTERFACE  Interface  9  0  0  0  9  0  0  9  0  0  0  9  9  0  0  0  9  9  0  0  0  0  9  9  0  0  0  0  9  9  0  0  0  0  0  9  9  0  0  0  0  0  9  9  0  0  0				v	9	-	,
LightweightM2M-1.0-int-260 - Discover Command  8  0  0  1  0  9    LightweightM2M-1.0-int-270 - Create Object Instance  3  0  0  5  1  9    LightweightM2M-1.0-int-270 - Create Object Instance  0  0  0  8  1  9    LightweightM2M-1.0-int-290 - Delete Object Instance  3  0  0  5  1  9    LightweightM2M-1.0-int-290 - Delete Object Instance  3  0  0  5  1  9    LightweightM2M-1.0-int-290 - Delete Object Instance  3  0  0  5  1  9    LightweightM2M-1.0-int-301 - Observation and Notification of parameter values  9  0  0  0  9  0  0  9  0  0  0  9  0  0  0  9  0  0  0  9  0  0  0  9  0  0  0  9  0  0  0  9  0  0  0  9  0  0  0  1  0  9  0  0  0  1  0  9			-	-	-	=	,
LightweightM2M-1.0-int-270 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-270 - Create Multiple Resource Instance    0    0    0    0    8    1    9      LightweightM2M-1.0-int-230 - Object Instance    3    0    0    5    1    9      INFORMATION REPORTING INTERFACE    3    0    0    0    0    9    0    0    0    9    0    0    9    0    0    9    0    0    9    0    0    9    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    9    0    0    0    1    9    0    0    0    0    1			-	-	-	-	-
LightweightM2M-1.0-int-271 - Create Multiple Resource Instance  0  0  0  8  1  9    LightweightM2M-1.0-int-290 - Delete Object Instance  3  0  0  5  1  9    INFORMATION REPORTING INTERFACE  0  0  0  0  0  0  9    LightweightM2M-1.0-int-301 - Observation and Notification of parameter values  9  0  0  0  9    LightweightM2M-1.0-int-302 - Cancel Observations using Reset Operation  8  0  0  1  0  9    LightweightM2M-1.0-int-303 - Cancel Observations using Observe with Cancel parameter  9  0  0  0  1  9    SECURITY  IlightweightM2M-1.0-int-401 - UDP Channel Security - Pre-shared Key Mode  5  3  0  0  1  9    SERVER OBJECT (ID 1  IlightweightM2M-1.0-int-555 - Check of the Resources  8  0  0  1  9    LightweightM2M-1.0-int-556 - Check of the Update Registration capability  6  0  0  1  9    LightweightM2M-1.0-int-556 - Check of the Update Registration capability  7  0  0  1  9				-	_		
LightweightM2M-1.0-int-290 - Delete Object Instance  3  0  0  5  1  9    INFORMATION REPORTING INTERFACE			-	-		-	,
INFORMATION REPORTING INTERFACE    9    0    0    0    9      LightweightM2M-1.0-int-301 - Observation and Notification of parameter values    9    0    0    0    9      LightweightM2M-1.0-int-302 - Cancel Observations using Reset Operation    8    0    0    1    0    9      LightweightM2M-1.0-int-303 - Cancel Observations using Observe with Cancel parameter    9    0    0    0    1    0    9      SECURITY      5    3    0    0    1    9      LightweightM2M-1.0-int-551 - Access Check to the Resources    8    0    0    1    9      LightweightM2M-1.0-int-555 - Check of the Disable (De-Registration) capability    6    0    0    2    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    6    0    0    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    6    0    0    9				ě	-	-	,
LightweightM2M-1.0-int-301 - Observation and Notification of parameter values  9  0  0  0  9    LightweightM2M-1.0-int-302 - Cancel Observations using Reset Operation  8  0  0  1  0  9    LightweightM2M-1.0-int-303 - Cancel Observations using Observe with Cancel parameter  9  0  0  0  0  9    SECURITY				<u> </u>	5		3
LightweightM2M-1.0-int-302 - Cancel Observations using Reset Operation  8  0  0  1  0  9    LightweightM2M-1.0-int-303 - Cancel Observations using Observe with Cancel parameter  9  0  0  0  9    SECURITY		9	0	0	0	0	9
LightweightM2M-1.0-int-303 - Cancel Observations using Observe with Cancel parameter  9  0  0  0  9    SECURITY			-	0	1	-	9
LightweightM2M-1.0-int-401 - UDP Channel Security - Pre-shared Key Mode  5  3  0  0  1  9    SERVER OBJECT (ID 1)		9	0	0	0	0	9
SERVER OBJECT (ID 1)    8    0    0    1    0    9      LightweightM2M-1.0-int-551 - Access Check to the Resources    8    0    0    1    0    9      LightweightM2M-1.0-int-555 - Check of the Disable (De-Registration) capability    6    0    0    2    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    1    9      LightweightM2M-1.0-int-566 - Delayed Report Notification    3    0    0    6    0    9      LightweightM2M-1.0-int-565 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9	SECURITY				•	•	
LightweightM2M-1.0-int-551 - Access Check to the Resources    8    0    0    1    0    9      LightweightM2M-1.0-int-555 - Check of the Disable (De-Registration) capability    6    0    0    2    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    1    9      LightweightM2M-1.0-int-566 - Check of the Update Registration capability    7    0    0    1    9      LightweightM2M-1.0-int-560 - Delayed Report Notification    3    0    0    6    0    9      LightweightM2M-1.0-int-565 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9	LightweightM2M-1.0-int-401 - UDP Channel Security - Pre-shared Key Mode	5	3	0	0	1	9
LightweightM2M-1.0-int-555 - Check of the Disable (De-Registration) capability    6    0    0    2    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    9      LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    9      LightweightM2M-1.0-int-560 - Delayed Report Notification    3    0    0    6    0    9      LightweightM2M-1.0-int-565 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9	SERVER OBJECT (ID 1)						
LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    9      LightweightM2M-1.0-int-566 - Delayed Report Notification    3    0    0    6    0    9      LightweightM2M-1.0-int-565 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9	LightweightM2M-1.0-int-551 - Access Check to the Resources	8	0	0	1	0	9
LightweightM2M-1.0-int-556 - Check of the Update Registration capability    7    0    0    1    9      LightweightM2M-1.0-int-566 - Delayed Report Notification    3    0    0    6    0    9      LightweightM2M-1.0-int-565 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9		6	0	0	2	1	9
LightweightM2M-1.0-int-560 - Delayed Report Notification    3    0    0    6    0    9      LightweightM2M-1.0-int-565 - Create Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9		7		-			9
LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9      LightweightM2M-1.0-int-566 - Delete Object Instance    3    0    0    5    1    9			-	-	=		3
LightweightM2M-1.0-int-566 - Delete Object Instance 3 0 0 5 1 9		-	-	-	-		-
			-	-	-	-	-
	LUM2M SERVER (ID 3)	3	0	0	5	1	9

	0	0	0	0	0	
LightweightM2M-1.0-int-651 - Check Access to the Resources	9	0	0	0	0	9
LightweightM2M-1.0-int-652 - Querying the firmware version from the client	9	0	0	0	0	9
LightweightM2M-1.0-int-655 - Check of the "Reboot" capability	9	0	0	0	0	9
LightweightM2M-1.0-int-656 - Check of the "Factory Reset" capability	5	0	0	4	0	9
LightweightM2M-1.0-int-657 - Check of the "Error Code" functionality	3	0	0	6	0	9
LightweightM2M-1.0-int-660 - Basic Observation and notification of Device Object Resources	9	0	0	0	0	9
LightweightM2M-1.0-int-661 - Extended Observation and notification of Device Object Resources	2	0	0	7	0	9
LightweightM2M-1.0-int-670 - Create Multiple Resource Instances	1	0	0	7	1	9
LightweightM2M-1.0-int-680 - Create Object Instance	6	0	0	2	1	9
LightweightM2M-1.0-int-685 - Delete Object Instance	5	1	0	2	1	9
LWM2M CONNECTIVITY MONITORING (ID 4)						
LightweightM2M-1.0-int-701 - Querying the readable resources of object	8	0	0	1	0	9
LightweightM2M-1.0-int-705 - Setting the writable resources	7	0	0	2	0	9
LightweightM2M-1.0-int-710 - Basic Observation and notification on Connectivity Monitoring Object Resources	8	0	0	1	0	9
LightweightM2M-1.0-int-711 - Extended Observation and notification of Connectivity Monitoring Object Resources	2	0	0	7	0	9
LightweightM2M-1.0-int-720 - Create Multiple Resource Instances	1	0	0	7	1	9
LightweightM2M-1.0-int-730 - Create Object Instance	2	0	0	6	1	9
LightweightM2M-1.0-int-735 - Delete Object Instance	2	0	0	6	1	9
FIRMWARE UPDATE OBJECT (ID 5)		•				
LightweightM2M-1.0-int-751 - Querying the readable resources	7	0	0	1	1	9
LightweightM2M-1.0-int-755 - Setting the writable Resource Package	4	0	0	4	1	9
LightweightM2M-1.0-int-756 - Setting the writable Resource Package URI	6	0	0	2	1	9
LightweightM2M-1.0-int-760 -Basic Observation and notification on Firmware Update Object Resources	6	0	0	2	1	9
LightweightM2M-1.0-int-770 - Successful Firmware update (via COAP)	4	0	0	4	1	9
LightweightM2M-1.0-int-771 - Successful Firmware update (via alternative mechanism)	5	0	0	3	1	9
LightweightM2M-1.0-int-772 - Error Case 1: firmware installation without downloaded package	5	0	0	3	1	9
LightweightM2M-1.0-int-773 - Error Case 2: shortage of storage memory	5	0	0	3	1	9
LightweightM2M-1.0-int-774 - Error Case 3: out of memory	4	0	0	4	1	9
LightweightM2M-1.0-int-775 - Error Case 4: Connection lost during download (package URI)	5	0	0	3	1	9
LightweightM2M-1.0-int-776 - Error Case 5: Package Integrity check failure	5	0	0	3	1	9
LightweightM2M-1.0-int-777 - Error Case 6: unsupported package type	5	0	0	3	1	9
LightweightM2M-1.0-int-778 - Error Case 7: invalid URI (package URI)	4	0	0	4	1	9
LightweightM2M-1.0-int-779 - Error Case 8: Unsuccessful Firmware Update	5	0	0	3	1	9
LightweightM2M-1.0-int-780 - Error Case 9: Unsupported protocol	2	0	0	6	1	9
LOCATION OBJECT (ID 6)		-		-	-	
LightweightM2M-1.0-int-801 - Querying the readable resources of object	7	0	0	2	0	9
LightweightM2M-1.0-int-805 - Setting the writable resources	6	0	0	3	0	9
LightweightM2M-1.0-int-810 - Basic Observation and notification on Location Object Instance	7	0	0	2	0	9
LightweightM2M-1.0-int-811 - Extended Observation and notification of Location Object Instance	2	0	0	7	0	9
LightweightM2M-1.0-int-820 - Create Multiple Resource Instances	1	0	0	7	1	9
LightweightM2M-1.0-int-830 - Create Object Instance	1	0	0	7	1	9
LightweightM2M-1.0-int-835 - Delete Object Instance	1	0	0	7	1	9
CONNECTIVITY STATISTICS (ID 7)	-	, v		, , , , , , , , , , , , , , , , , , ,		
LightweightM2M-1.0-int-901 - Querying a Data Collection from Connectivity Object Instance	7	0	0	2	0	9
LightweightM2M-1.0-int-905 - Setting the writable resources	7	0	0	2	0	9
	/	0	0	4	0	9

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LightweightM2M-1.0-int-910 - Basic Observation and notification on Connectivity Monitoring Object Instance	6	0	0	2	1	9
LightweightM2M-1.0-int-911 - Extended Observation and notification of Connectivity Statistics Object Instance	2	0	0	7	0	9
LightweightM2M-1.0-int-920 - Create Multiple Resource Instances	1	0	0	7	1	9
LightweightM2M-1.0-int-930 - Create Object Instance	1	0	0	7	1	9
LightweightM2M-1.0-int-935 - Delete Object Instance	1	0	0	7	1	9
Multi-Servers Context					-	
LightweightM2M- 1.0 - int-950 - Multi-Servers Registration	6	0	0	3	0	9
LightweightM2M- 1.0 - int-951 - Multi-Servers & Attributes	6	0	0	3	0	9
CELLULAR NETWORK CONNECTIVITY (ID 10)						
LightweightM2M-1.0-int-1200 - Querying the readable resources of Object ID:10	3	0	0	5	1	9
LightweightM2M-1.0-int-1201 - Querying the readable resources of Object ID:10 in version 1.1	0	0	0	8	1	9
LightweightM2M-1.0-int-1210 - Setting the Power Saving Mode Resources of Object ID:10 (version 1.1 only)	0	0	0	8	1	9
LightweightM2M-1.0-int-1230 - Observation and notification on Object ID:0 related to Power Saving Mode Resources (version 1.1 only)	0	0	0	8	1	9
APN CONNECTION PROFILE (ID 11)						
LightweightM2M-CONMGMT - 1.0-int - 1250 - APN Configuration	1	0	0	6	2	9
BEARER SELECTION (ID 13)					-	
LightwightM2M-CONMGMT - 1.0-int-1350 - Bearer Selection	1	0	0	6	2	9
PORTFOLIO OBJECT (ID 16)					-	
LightweightM2M-1.0-int-1600 - Querying the readable resources of object	4	0	0	4	1	9
LightweightM2M-1.0-int-1605 - Setting the writable resources	4	0	0	4	1	9
LightweightM2M-1.0-int-1610 - Basic Observation and notification of a Portfolio Object Instance	4	0	0	4	1	9
LightweightM2M-1.0-int-1611 - Extended Observation and notification of a Portfolio Object Instance	2	0	0	6	1	9
LightweightM2M-1.0-int-1620 - Create Multiple Resource Instances	1	0	0	6	2	9
LightweightM2M-1.0-int-1630 - Create Portfolio Object Instance	2	0	0	5	2	9
LightweightM2M-1.0-int-1635 - Delete Portfolio Object Instance	2	0	0	5	2	9
Totals	426	6	0	311	58	801

## Explanation of Test Cases Results

Test Case Result	Criteria
Pass	Both teams agree that the Test Case "Pass Criteria" has been met.
Fail	Both teams agreed that the Test Case "Pass Criteria" was not met.
Inconclusi	Teams are not in agreement of the Test result or the Test Case has not been run due to functionality not being tested as a result of an error in the implementation or other functionality that is required to
ve	run this Test Case.
Not Applicable	Test Case that has not been run due to one of the implementations does not support the functionality required to run this Test Case.
Out of Time	There was not enough time to test the Test Case.