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<th>Bootstrap Interface: [0-99]</th>
<th>Pass</th>
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<td>LightweightM2M-1.1-int-0 – Client Initiated Bootstrap</td>
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<td>Value2</td>
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<td>UDP Channel Security – Certificate Mode</td>
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<td>TCP Channel Security – Certificate Mode</td>
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<td>LwM2M Device Object (ID 3) [650-699]</td>
<td>LightweightM2M-1.1-int-651</td>
<td>Check Access to the Resources</td>
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<td>LwM2M Connectivity Monitoring (ID 8) [700-749]</td>
<td>LightweightM2M-1.1-int-701</td>
<td>Querying the readable resources of object</td>
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<td>Basic Observation and notification on Connectivity Monitoring Object Resources</td>
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<td>Basic Observation and notification on Firmware Update Object Resources</td>
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<td>Successful Firmware update (via COAP)</td>
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<td>Error Case 1: firmware installation without downloaded package</td>
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<td>LightweightM2M-1.1-int-774</td>
<td>Error Case 3: out of memory</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-775</td>
<td>Error Case 4: Connection lost during download (package URI)</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>5</td>
<td>3</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-776</td>
<td>Error Case 5: Package Integrity check failure</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-777</td>
<td>Error Case 6: unsupported package type</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-778</td>
<td>Error Case 7: invalid URI (package URI)</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-779</td>
<td>Error Case 8: Unsuccessful Firmware Update</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>4</td>
<td>3</td>
</tr>
<tr>
<td>LwM2M Location Object (ID:6) [800-849]</td>
<td>LightweightM2M-1.1-int-801</td>
<td>Querying the readable resources of object</td>
<td>9</td>
<td>0</td>
<td>0</td>
<td>0</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-810</td>
<td>Basic Observation and notification on Location Object Instance</td>
<td>9</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>Connectivity Statistics (ID 7) [900-949]</td>
<td>LightweightM2M-1.1-int-901</td>
<td>Querying a Data Collection from Connectivity Object Instance</td>
<td>8</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-905</td>
<td>Setting the writable resources</td>
<td>8</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-910</td>
<td>Basic Observation and notification on Connectivity Monitoring Object Instance</td>
<td>8</td>
<td>0</td>
<td>0</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>MULTI-SERVERS CONTEXT [950-999]</td>
<td>LightweightM2M-1.1-int-950</td>
<td>Multi-Servers Registration</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>5</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-951</td>
<td>Multi-Servers &amp; Attributes</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>5</td>
<td>1</td>
</tr>
<tr>
<td>Cellular Network Connectivity ID:10 [1200-1249]</td>
<td>LightweightM2M-1.1-int-1200</td>
<td>Querying the readable resources of Object ID:10</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>4</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1201 – Querying the readable resources of Object ID:10 in version 1.1</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1202 – Setting the Power Saving Mode Resources of Object ID:10</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1203 – Observation and notification on Object ID:10 related to Power Saving Mode Resources (version 1.1 only)</td>
<td>4</td>
<td>0</td>
<td>0</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1204 – Observation and notification on Object ID:10 related to timers</td>
<td>5</td>
<td>0</td>
<td>0</td>
<td>4</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>APN connection profile ID:11 [1250-1299]</td>
<td>3</td>
<td>0</td>
<td>1</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-CONMGMT-1.1-int-1250 – APN configuration</td>
<td>3</td>
<td>1</td>
<td>0</td>
<td>9</td>
<td>0</td>
<td>10</td>
</tr>
<tr>
<td>Bearer Selection ID:13 [1350-1399]</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>9</td>
<td>0</td>
<td>10</td>
</tr>
<tr>
<td>Portfolio Object (ID 16) [1600-1699]</td>
<td>3</td>
<td>1</td>
<td>0</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1630 — Create Portfolio Object Instance</td>
<td>3</td>
<td>1</td>
<td>0</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1635 — Delete Portfolio Object Instance</td>
<td>3</td>
<td>1</td>
<td>0</td>
<td>5</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>BinaryAppDataContainer Object (ID 19) [1900-1999]</td>
<td>3</td>
<td>0</td>
<td>0</td>
<td>6</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-1901 — Setting the writable Resource Data</td>
<td>2</td>
<td>1</td>
<td>0</td>
<td>6</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>Event Log Object (ID 20) [2000-2099]</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>7</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-2000 — Control the Log Function</td>
<td>1</td>
<td>0</td>
<td>0</td>
<td>7</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td>LightweightM2M-1.1-int-2001 — Querying the readable resources</td>
<td>2</td>
<td>0</td>
<td>0</td>
<td>7</td>
<td>1</td>
<td>10</td>
</tr>
<tr>
<td><strong>Totals:</strong></td>
<td><strong>570</strong></td>
<td><strong>19</strong></td>
<td><strong>13</strong></td>
<td><strong>398</strong></td>
<td><strong>78</strong></td>
<td><strong>1078</strong></td>
</tr>
</tbody>
</table>

Comments collected from Test Sessions participants:

- 2 - Certificate Usage mismatch, cannot be easily addressed 3 - not supported by client 8-10 - not supported by server
- 3: No smartcard available 9: not supported by server 10: not supported by server
- 215, 226: device failed to parse POST from server 225: N/A for device
test 204, 225, 228,231,234,235,237, 260, : not supported by server test 212: server sends incorrect path to resource test 220: not supported by both client and sever
- 220 - not supported by either side 221 - not supported by server 226 - out of time, need to re-test later 256 - not supported by server
- 260: device: no composite support
test 302: not supported by server test 305: server failed to send cancel observation-composite message test 309: not supported by server, can’t delete the instance, need to delete the whole object
- Test 301 : Resource 3/0/6 3/0/7 3/0/8 are not exposed to the server.
investigate on device to manage the certificate payload credentials
device: just psk/udp support
incompatible dtls ciphers
come back check to update resource 3/0/13
651: device issue parsing POST tlv
test 685: not allowed by server
resource /4/0/9: actual smnc range cannot be represented as an integer.
- device seem not reply correctly when write 1 bit on resource 0 (to investigate) - device seem to manage fwu error ( with wrong package type, same than integrity test case, wrong URI pack )
Server doesnt manage Firmware Update
optional resourse 13 14 seem to no be provide on device
1350 - not supported by client
Device doesnt haveBinaryAppDataContainer object implemented
Device doesnt have Event Log Object implemented
2000: Test procedure is not in line with Object definition

**Explanation of Test Cases Results**

**PASS:** Both teams agree that they Pass – Criteria has been met
**FAIL:** Both teams agree that they Fail – Criteria has not been met
**INCONCLUSIVE:** Teams are not in agreement of the Test result
**NOT APPLICABLE:** Test cannot be performed due to lack of support by either of the implementations
**OUT OF TIME:** There was not enough time to test the Test Case