Joint IETF / OMA call

2019-02-26

Agenda

8:00	Introductions (Chairs)
8:15	CoAP Observe: observations across security context changes (Klaus H)
8:30	CoRE Dynlink: LwM2M use alignment (Bill S, Michael K)
8:50	CoRE Resource Directory: recent changes and their effect on LwM2M (Christian A)
9:20	SenML FETCH/PATCH: Read-Composite and Write-Composite with FETCH/PATCH (Ari K)
9:35	URNs for Device Identifiers: LwM2M use alignment (Jari A)
9:45	Data types and encodings
9:55	Closing: conclusions & way forward (Chairs)

SenML FETCH/PATCH

- POST vs. PATCH in LwM2M: What are the implications if we replace POST with PATCH for [partial update](#) or keep them both or don't change at all?

- SenML FETCH/PATCH status and Read-Composite and Write-Composite LwM2M use. New media types needed to avoid context-aware processing.

SenML FETCH/PATCH

- OK to use without unique part in name?
- For example: "resolved in the context of the request"?

```
[{"n":"/3311/0/5850", "vb":false},
{"n":"/3311/1/5850", "vb":false},
{"n":"/3311/2/5851", "v":20},
{"n":"/3308/0/5900", "v":18}]
```