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MP269 ‘June 2024 SEC Release Supporting Changes’ Annex A Legal text – version v1.0

About this document

This document contains the redlined changes to the SEC that would be required to deliver this Modification Proposal.

Appendix AM 'SMETS1 Supporting Requirements'

These changes have been redlined against Appendix AM version 13.0 with changes included from MP256 'SEC Alignment with DCC SMETS1 MHHS Capacity Requirements' which is due to be implemented in the June 2024 SEC Release.

Amend Section 18 as follows:

18.21 Retrieve Import Daily Read Log (SRV 4.6.1)

- (a) The provisions of Clauses 18.17 18.17(b) to 18.17 18.17(c) apply to this Service Request
- (b) Where the target SMETS1 ESME or SMETS1 GSME may record such Daily Read Log (with its SMETS1 meaning) entries after midnight UTC then the SMETS1 Response may contain Timestamps (with their MMC meanings) reflecting the delayed recording.
- (c) Where the SMETS1 GSME takes snapshots at 23:00 UTC during the period of British Summer Time then any log entries for such periods will have such a corresponding 23:00 UTC timestamp.
- (d) The provision of Clause 18.17(e) apply to this Service Request.
- (e) Where the target SMETS1 GSME resets the TariffBlockCounterMatrix (with their Message Mapping Catalogue meaning) before taking a Billing Calendar (with its SMETS1 meaning) snapshot and this is the last day of the billing period then:
 - (i) Outside of British Summer Time the TariffBlockCounterMatrix values (with their MMC meaning) will all be 0; and
 - (ii) During British Summer Time the TariffBlockCounterMatrix will only reflect consumption for 23 of the 24 hours of the day.
- (f) Where, pursuant to Clause 18.21(c), the time period specified in the Service Request includes the Timestamp of 00:00 of the current day and the current day is within BST and the Device processes the Service Request before 23:00 UTC, the target SMETS1 GSME will return a LogEntry with a Timestamp of 00:00 that will reflect the same consumption as recorded where the Timestamp is 23:00 (with their MMC meanings).
- (g) The provisions of Clause 18.17(j) also apply to this Service Request.
- (h) The provisions of Clause 18.17(m) also apply to this Service Request.
- (i) The provisions of Clause 18.17(n) also apply to this Service Request.
- (j) The provisions of Clause 18.17(o) also apply to this Service Request.
- (k) Where the target SMETS1 ESME has an active DSP Schedule (with its DUIS meaning), the S1SP will cache the Daily Read Log (with its SMETS1 meaning) that ~~only~~ contains entries from the previous day ~~or entries that have not previously retrieved by the S1SP~~ to populate the contents of a SMETS1 Response to any subsequent Service Request from any Party until such time as the DSP Schedule (with its DUIS meaning) is removed. Any data that is cached as a result of this clause will be stored for a maximum period of 25 hours.

18.22 Retrieve Active Import Profile Data (SRV 4.8.1)

- (a) Where the target SMETS1 GSME or SMETS1 GPF does not return any LogEntry (with its MMC meaning) where the StartDateTime is later than the DateCommissioned (with their DUIS meanings) of the target Device, then the S1SP shall return a Response without any LogEntry.
- (b) Not Used.
- (c) Not Used.
- (d) Not Used.
- (e) Pursuant to clause 18.9(d), where the target SMETS1 ESME, has deleted the data from the device, the only LogEntries (with its MMC meaning) returned in the SMETS1 Response will be those after the restriction has been applied unless there has been an active DSP Schedule for this service request that covers part of the ReadLogPeriod (with its DUIS meaning), in which case this data may be returned.
- (f) Where the target SMETS1 GSME does not support the reading of more than 24 hours' worth of data, then the S1SP shall, where the ReadLogPeriod (with its DUIS meaning) is greater than 24 hours, return a SMETS1 Response with LogEntries (with its MMC meaning) which only include Timestamps (with its MMC meaning) where an active DSP Schedule exists and the last LogEntry (with its MMC meaning) will, in the period of British Summer Time have a Timestamp (with its MMC meaning) of 23:00:00 on the day before the EndDateTime (with its DUIS meaning) and 00:00:00 on the EndDateTime, otherwise.
- (g) The provisions of Clause 18.17(o) also apply to this Service Request.
- (h) Where the target SMETS1 ESME has an active DSP Schedule (with its DUIS meaning), the S1SP will cache the Profile Data Log (with its SMETS1 meaning) that **only** contains entries from the previous day ~~or entries that have not previously retrieved by the S1SP~~ to populate the contents of a SMETS1 Response to any subsequent Service Request from any Party until such time as the DSP Schedule (with its DUIS meaning) is removed. Any data that is cached as a result of this clause will be stored for a maximum period of 25 hours.

18.23 Read Reactive Import Profile Data (SRV 4.8.2)

- (a) Not Used.
- (b) Not Used.
- (c) Not Used.
- (d) The provisions of clause 18.22(d) apply to this Service request.
- (e) The provisions of Clause 18.17(o) also apply to this Service Request.

18.24 Read Export Profile Data (SRV 4.8.3)

- (a) Not Used.
- (b) Not Used.
- (c) Not Used.
- (d) The provisions of clause 18.22(d) apply to this Service request.

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- (e) The provisions of Clause 18.17(o) also apply to this Service Request.
- (f) Where the target SMETS1 ESME has an active DSP Schedule (with its DUIS meaning), the S1SP will cache the Profile Data Log (with its SMETS1 meaning) that **only** contains entries from the previous day ~~or entries that have not previously retrieved by the S1SP~~ to populate the contents of a SMETS1 Response to any subsequent Service Request from any Party until such time as the DSP Schedule (with its DUIS meaning) is removed. Any data that is cached as a result of this clause will be stored for a maximum period of 25 hours.