



LIAISON STATEMENT

Title:*	Extension of 3GPP Service-Information AVP
Source:*	oneM2M TP
Date:*	2015-04-16
To:*	3GPP SA5 Charging SWG
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In response to:	
Send replies to:*	replies to this LS should be sent to oneM2M_liaison@list.onem2m.org
List of attachments:	n/a

Template Version:23 February 2015 (Dot not modify)



1 Overview

In Release 1 of the oneM2M functional architecture, an offline charging interface has been defined which, for some deployments, may be mapped to the 3GPP Rf reference point. To accomplish this, oneM2M has utilized the same Diameter message construct as defined for 3GPP offline charging in TS 32.299. In order to be compatible with the 3GPP offline charging application, the use of Service-Information AVP is required. oneM2M has defined an M2M-Information AVP, in oneM2M TS-0004 (attached), Service Layer Core Protocol Specification, to be included as an optional AVP in the grouped Service-Information AVP.

2 Requested Action

oneM2M requests 3GPP to confirm a willingness to incorporate the M2M-Information AVP in Service-Information AVP, when oneM2M completes its specification of the M2M-Information AVP.

3 Next Meeting Dates

TP 17	2015-05-18 to 22	Sapporo , Japan
TP 18	2015-07-20 to 24	Philadelphia, USA
TP 19	2015-09-07 to 11	Sophia-Antipolis, France