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| Liaison Statement |
| Title:\* | Response to UPnP Forum Request for Data Models |
| Source:\* | oneM2M TP  |
| Date:\* | 2015-11-09 |
| To:\* | Scott Lofgren (scott.o.lofgren@intel.com), UPnP Forum President & Chairman |
| Copy to: |  |
| In response to: | UPnP Forum Letter for Data Model Updates |
| 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

oneM2M would like to thank the UPnP Forum for letter dated September 24, 2015 regarding the UPnP Forum's request for Data Models. oneM2M has several on-going work items that are relevant to domain specific data models. These domains include the Home Domain, Industrial Domain and Vehicular Domain. Currently abstract data models are defined to enable specific types of devices in the Home Domain. Access to the latest drafts is publically available at: <http://www.onem2m.org/technical/latest-drafts>. Once completed, access to the published drafts is publically available at: <http://www.onem2m.org/technical/published-documents>

Current drafts that include data models are:

* TR-0017 Home Domain Abstract Information Model
* TS-0023 Home Appliances Information Model and Mappings

2 Requested Action

oneM2M would like to welcome the UPnP Forum members to participate in one of our upcoming face-to-face meetings in order to introduce the UPnP data models that are available as well as the UPnP tool to register Data Models.

3 Next Meeting Dates

Upcoming face-to-face Member meetings may be accessed at: <http://www.onem2m.org/news-events/member-meetings>