


# 2024-Information Systems Architecture Project Charter

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## 1. Project Information

\* indicates that this field is required

<b>Project Name*</b>	Information Systems Architecture (ISA)
<b>IPR Mode*</b>	RAND <div> Explanations of each mode is available at <a href="http://www.tmforum.org/IPRPolicy/11525/home.html">http://www.tmforum.org/IPRPolicy/11525/home.html</a></div>
<b>Type of Project*</b>	Development Project
<b>Strategic Program</b>	Cloud Native IT & Networks
<b>Previous Project Charter</b>	
<b>Project Workspace Link</b>	<a href="#">Information Systems Architecture Project Home</a>
<b>Project JIRA Link</b>	See Section 4 below
<b>Project Sponsor</b>	N/A
<b>Project Team Chair*</b>	Sylvie Demarest - Orange Emmanuel A. Otchere - Huawei
<b>TM Forum Staff Support</b>	Ian Turkington - VP, Architecture and APIs Dave Milham - Chief architect Avi Talmor - Subject Matter Expert Kevin Scaggs - Subject Matter Expert Alfred Anaya-Dubernard - Director Conformance Certification and Digital Maturity Services Joseph Guei - Senior Project Manager  Olta Vangjeli Program Director

## 2. Project Overview / Executive Summary

<b>Mission</b>	To agree the common language to underpin all of the Open Digital Architecture. This will be defined in terms of a common <b>Process Framework (eTOM)</b> , a common <b>Information Framework (SID)</b> , and a common <b>Functional Framework</b> .
<b>Value</b>	TM Forum's Open Digital Architecture (ODA) is a collective vision for our industry. It offers an industry-agreed blueprint, language and set of key design principles to follow. It addresses a wide range of challenges brought about by market, business model and technology changes. And will enable service providers to deliver at speed, quickly respond to changes, simplify the building of partner ecosystems, strengthen and simplify the procurement process, support zero touch operations, and reduce total cost of ownership.  The Information Systems Architecture project provides the <b>common language</b> to underpin the ODA.
<b>Strategy</b>	The Information Systems Architecture project maintains very mature assets within ODA (i.e. Process Framework (eTOM), a common Information Framework (SID), and a common Functional Framework). These assets are maintained by the members in response to market, business and technology changes. And are released, as a consistent set, twice a year.

### 3. Participants

This section identifies the project team members.


\* indicates that this is a required field or role.

Role	Name*	Company*	Confluence "@" mention	Comments
Project Team Chair*	Sylvie Demarest Emmanuel A. Otchere	Orange Huawei	<a href="#">Sylvie Demarest Emmanuel A. Otchere</a>	
Subject Matter Expert	<ul style="list-style-type: none"><li>Dave Milham</li><li>Avi Talmor</li><li>Kevin Scaggs</li><li>Hugo Vaughan (TMForum)</li></ul>	TM Forum	<a href="#">Dave Milham</a> <a href="#">Avi TalmorKevin Scaggs Hugo Vaughan (TM Forum)</a>	
TM Forum Theme & Product Owner	Ian Turkington	TM Forum	<a href="#">Ian Turkington</a>	
Project Manager	Joseph Guei	TM Forum	<a href="#">Joseph Guei</a>	
Program Director	Olta Vangjeli	TM Forum	<a href="#">Olta Vangjeli</a>	
Project Workstream Lead	<ul style="list-style-type: none"><li>Cecile Ludwichowski</li><li>Andrew Greff</li><li>Kaj Jonasson</li></ul>	<ul style="list-style-type: none"><li>Orange</li><li>Telus</li><li>Applied BSS</li></ul>	<ul style="list-style-type: none"><li><a href="#">Cecile Ludwichowski</a></li><li><a href="#">Andrew Greff</a></li><li><a href="#">Kaj Jonasson</a></li></ul>	

### 4. Project Workstreams and Deliverables

The project workstreams and deliverables for this project are introduced in the sections below.

#### Sprint 2024-1

key	type	summary	customfield_12926	assignee	status
<div> Jira project doesn't exist or you don't have permission to view it.</div> <div><a href="#">View these issues in Jira</a></div>					

#### Sprint 2024-2

#### Sprint 2024-3

#### Sprint 2024-4

#### Sprint 2024-5

## 5. Backlog

## 6. Legal Notice

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