# 2024-Open Digital Experience Project Charter

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# 1. Project Information \* indicates that this field is required

Project Name*	Open Digital Experience Project Charter			
IPR Mode*	RAND			
	Explanations of each mode is available at http://www.tmforum.org/IPRPolicy/11525/home.html			
Type of Project*	Development Project			
Theme	Data & Al			
Previous Project Charter	Initial release			
Project Workspace Link	Open Digital Experience Home			
Project JIRA Link	See Section 4			
Project Sponsor	NA			
Project Team Chair*	Abinash Vishwakarma - Netcracker			
	Derek Chen - HKT			
TM Forum Staff Support	Stuart Dunn - Senior Project Manager			
	Yvonne Kuimba - Theme Lead (Data & AI)			

## 2. Project Overview / Executive Summary

Mission	The mission of Open Digital Experience (ODE) is to enable more concise evaluation of the value of Al-enabled ODA to ODA consumers.
	Telcos have been able to scale up their Digital Transformation by implementing ODA either partially or fully. However, the challenges of legacy and regulatory complexities continue to be barriers to fully realise the open digital experience for both producers and consumers running on ODA as long as AI is implemented as a bolt on, at application level, rather than as embedded intelligence across all ODA functional blocks, leveraging the appropriate ODA architectures for the knowledge-centricity to support <i>cognitive evaluation of open experience as an Index:</i>
	The Open Experience Index is being driven by the ODE project, by defining a methodology for differentiating the value of Al- Native Telco Experience for each ODA stakeholder and the impact on the business and value-chain stakeholders.
Value (Benefit)	Telcos will have a standard way of evaluating the strategic impact of implementing ODA fully or partially by prioritising a deployment strategy which brings the greatest value to the business and its stakeholders through cognitive analysis of the PREDICTED v ACTUAL impact of ODA Consumer Experience in the context of the Operator's environment.

#### Implementation

1. The project will look at establishing a methodology for differentiating the value of AI-enabled ODA experience by:

- · identifying the impact of AI and other new technologies on ODA consumers / stakeholders
- determining what openness means to each of them.

2.As part of this project, we will design and develop an ODE framework for the identification and valuation consumers and producers Running on ODA.

This will then enable us to identify the functional building blocks in Operations embedding a Cognitive Core in ODA to
open up flexible journeys and experiences in ever evolving domains and ecosystems. A key part of the cognitive core in
ODA will be the ODE KPI's for each function block.

## 3. Participants

This section identifies the project team members.

Note - Please review the Team Roles & Responsibilities RACI here which also indicates which roles are mandatory or optional

Project Team Role	Name*	Company*	Confluence "@" mention
Project Team Chair	Derek Chen	HKT	Derek Chen
Project Team Co-Chair	Abinash Vishwakarma	Netcracker	Abinash Vishwakarma
TM Forum Subject Matter Expert	Dave Milham	TM Forum	Dave Milham
TM Forum Project Management Support	Stuart Dunn	TM Forum	Stuart Dunn
	Yvonne Kuimba	TM Forum	Yvonne Kuimba

## 4. Project Workstreams and Deliverables

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

#### **Sprint 2024-1**



#### **Sprint 2024-2**



**Sprint 2024-3** 

**Sprint 2024-4** 

**Sprint 2024-5** 

**Sprint 2024-6** 

#### 5. Backlog

### 6. Legal Notice

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