# **2024 - Ecosystems Theme Charter**

- 1. Theme Information2. Theme Overview / Executive Summary
- 3. Team Chairs
- 4. Roadmap
- 5. Legal Notice

### 1. Theme Information

\* indicates that this field is required

Theme Name*	Ecosystems			
IPR Mode*	RAND			
	Explanations of each mode is available at http://www.tmforum.org/IPRPolicy/11525/home.html			
Strategic Program				
Theme Website Link	Ecosystems Home			
Theme Lead	Joann O'Brien			
TMF Project Manager	Ifeanyi Onwuachu & Adrienne Walcott			
Subject Matter Expert	Pierre Gauthier			

# 2. Theme Overview / Executive Summary

Mission	Ecosystems focuses on creating the critical digital enablers to drive growth for the Telco business and demonstrates the value and power of this through innovation projects.			
Value (Benefit)	Members can accelerate and derisk their diversification and growth strategy, leveraging reuse of critical digital enablers and enabling new business models and opportunities for growth.			
Implementation	<ul> <li>Delivers the essential assets, templates, use cases and catalysts to demonstrate to our member how they can accelerate and de-risk the concept to design phase for diversification and growth opportunities.</li> <li>Enable the essential capabilities for our industry to rapidly partner and scale up new business opportunities through partnering architectures, APIs &amp; reference implementations and use cases.</li> <li>Stimulate new co-innovation projects on a series of strategic growth potential topic areas, powered by the Ecosystems enabling capabilities, of ZTP, CaaS, marketplaces, ecosystem design, etc.</li> <li>Develop the essential capabilities to enable diversification, such as Zero Touch Partnering, Connectivity as a Service and Software Marketplaces, Business Architecture and Concept to Design Framework, taken together these will provide both the framework and the enablers to grow new types of business offerings.</li> </ul>			

Theme	Digital Ecosystems Management (DEM)
Projects	The Digital Ecosystem Program champions the Telco industry and builds the cross-industry relationships to enable co- innovation opportunities with the ultimate ambition to reduce friction and barriers of growing new business. It does this by bringing together industry vertical demand side, through forging relationships with industry organizations, companies, academia and governmental bodies to deepen the understanding of the challenges and needs ensuring that the relationship opportunity and technical infrastructure allow for ease of partnering and delivery of cross industry services. Business Assurance
	Business Assurance
	Business Assurance also provides confidence around the organization ensuring process governance and information integri which strengthens trust in the brand. The focus being on how to improve/maximize their value to the organization – ensuring engagement and recognition throughout the organization, established as key participants within change management teams and adopting a risk-based approach – both internally and external to the organization – Ecosystem Risk Management.
	Business Architecture
	Gaining a holistic view of your business from a capability perspective is key for building diversification and growth strategies. ODA's Business Architecture helps improve strategic decision making, communication between business & IT teams and alignment of stakeholders and implementation strategies.

#### 3. Team Chairs

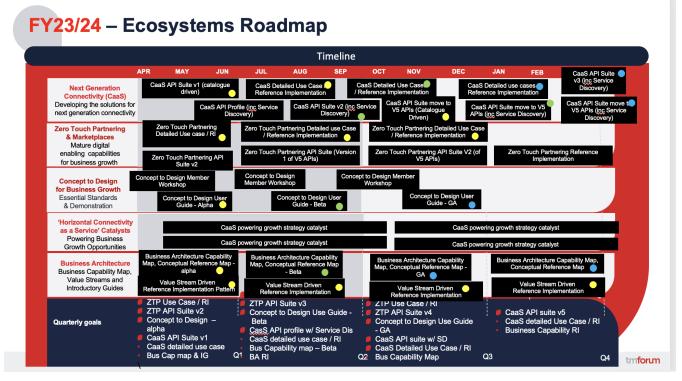
This section identifies the team leads, chair and co-chairs.

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

Projects	Project Team Chair	Project Manager	Subject Matter Expert	Comments
Digital Ecosystems Management	Connectivity as a service: Elaine Haher	Ifeanyi Onwuachu	Joann O'Brien	
(DEM)	Zero Touch Partnering:		Pierre Gauthier	
	Abinash Vishwakarma & Yun Ll			
	Ecosystems Modelling:			
	Martin O'Brien, David Mohally & Lekshmy Sasidharan			
Business Assurance (BA)	Gadi Solotorevsky & Susanne-Maria Winter	Adrienne Walcott	Joann O'Brien	
Business Architecture (BAR)	Cliff Faurer & Andrew Greff	Ifeanyi Onwuachu	Joann O'Brien	

# 4. Roadmap

This section provides screen shot of current roadmap



# 5. Legal Notice

Copyright © TM Forum 2024. All Rights Reserved.

This document and translations of it may be copied and furnished to others, and derivative works that comment on or otherwise explain it or assist in its implementation may be prepared, copied, published, and distributed, in whole or in part, without restriction of any kind, provided that the above copyright notice and this section are included on all such copies and derivative works. However, this document itself may not be modified in any way, including by removing the copyright notice or references to TM FORUM, except as needed for the purpose of developing any document or deliverable produced by a TM FORUM Collaboration Project Team (in which case the rules applicable to copyrights, as set forth in the TM FORUM IPR Policy, must be followed) or as required to translate it into languages other than English.

The limited permissions granted above are perpetual and will not be revoked by TM FORUM or its successors or assigns.

This document and the information contained herein is provided on an "AS IS" basis and TM FORUM DISCLAIMS ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY THAT THE USE OF THE INFORMATION HEREIN WILL NOT INFRINGE ANY OWNERSHIP RIGHTS OR ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

Direct inquiries to the TM Forum office:

181 New Road, Suite 304 Parsippany, NJ 07054 USA Tel No. +1 862 227 1648 TM Forum Web Page: www.tmforum.org