

ROADMAP 2014-2016

Ericsson Order Care

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PORTFOLIO



ERICSSON ORDER CARE



Order Negotiations



Unified Workstation



Self Care (Enterprise)



Order Analytics



Velocity Studio



Order Management



Orchestration Framework



Service Registry



Customer Information Management



Workflow Director

SUPPORTED SOLUTIONS

- FRAMEWORK
- MANAGEMENT

 MERICSSON MOBILE ORDER



Metro Ethernet

* Roadmap item; not available for tendering

RELEASE STATUS CONVENTIONS



Released	Released Product or Feature. Products available for unrestricted global delivery (GA status) are defined as released products. There may be more than one (1) release in a product line available on the market.
Indicative	Future products or features where release intent has been defined and development has started for some objects. Release scope and the GA date may change.
Candidate	Potential products or features where implementation has not started. Candidates for scope are suggested. Release scope, functions and GA date may change.

ERICSSON ORDER CARE



14.1

Innovation

 Catalog-driven componentized decomposition

Efficiency

 Componentized Catalogdriven Order Management

Evolution

- > RESTful APIs
- Integration to Ericsson Charging System

Experience

Demo Application

14.2

Innovation

Visualized Ordering (multisite)

Efficiency

Metro Ethernet Value Pack

Evolution

- Enhanced calendaring
- Integration to Granite Inventory and Ericsson Experience Manager

Experience

- Unified Workstation (HTML5)
- Multi-play Order Management Demo

16.0

Innovation

- > Run-time Workflow Engine
- Commerce Engine

Efficiency

M2M Value Pack

Evolution

- Common Reporting Framework
- Integration to Ericsson Multi Activation

Experience

- Integrated L2S Interface
- Ul Wizards
- Drag-and-drop design

16.1

Innovation

- Multi-Tenant Support
- Cloud Ready

Efficiency

 Best practice modeled Value Packs

Evolution

Standard interfaces for key 3PP vendors

Experience

Management Console

Listed are the key focus segments for the upcoming major releases only. All releases also include regular core product and module optimizations, enhancements and repairs.



14.1 - SELECTED DETAILS



> REST APIs

- New Interface Provider in platform allowing REST support
- New REST interfaces (using REST provider) for ON, OM, and SR
- Standard compliance for REST APIs based on TM Forum specifications

Catalog Driven Fulfillment

- Customer Purchase Service
- Partner Purchase Service
- Partner Application Calls exposed APIs

Service Registry

- SID based REST API support

Order Negotiations

- SID / TMF based REST API support
- Additional support to catalog relationship
- Additional support for non-catalog items

Order Management

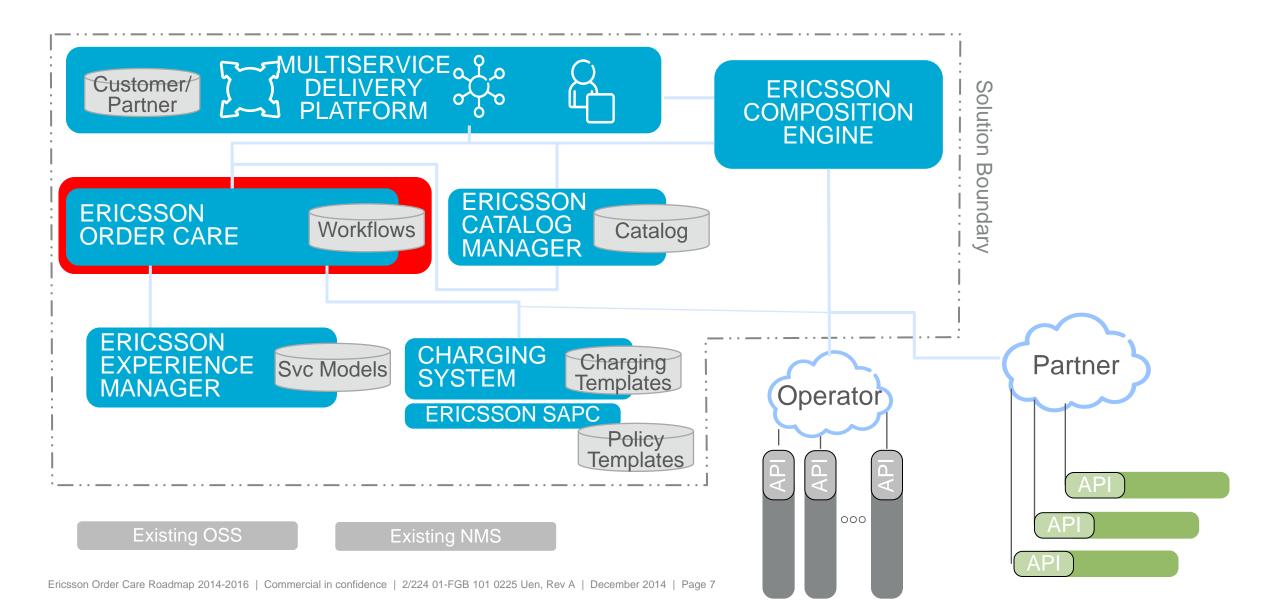
- SID / TMF based REST API support
- Interpretation for Item Action defined in Catalog
- Expose OM fulfillment for execution as a service

Orchestration Framework

- Enhanced Fulfillment Plan Specification (FPS) to provide Checkpoints
- Enhanced OF to support dynamic construction of Fulfillment Plan Instance's (FPI)

14.1 - ESIF INTEGRATION ROADMAP





14.2 - METRO ETHERNET SUPPORT



> Ericsson is delivering a pre-configured Metro Ethernet solution to CenturyLink, as Product

Driving a shift towards:

- > Preconfigured solutions that require less SI involvement
 - Shorter TTM, lower TCO...compensated by higher volumes
- Solutions that cross product lines
 - Pre-integrated across Order Care, Catalog, Multi-Activation, Granite...
- Standards Adoption
 - Standards bodies alignment on ordering APIs and product models





14.2 - MEF SERVICE COVERAGE



- MEF 6.1 Ethernet Services Definition*
 - 9 Service Types
 - > 9.1 Ethernet Line (E-Line)
 - > 9.2 Ethernet LAN (E-LAN)
 - > 9.3 Ethernet Tree (E-Tree)
 - 10 Service Definitions
 - > 10.1 Ethernet Private Line
 - > 10.2 Ethernet Virtual Private Line
 - > 10.3 Ethernet Private LAN
 - > 10.4 Ethernet Virtual Private LAN
 - > 10.5 Ethernet Private Tree
 - > 10.6 Ethernet Virtual Private Tree

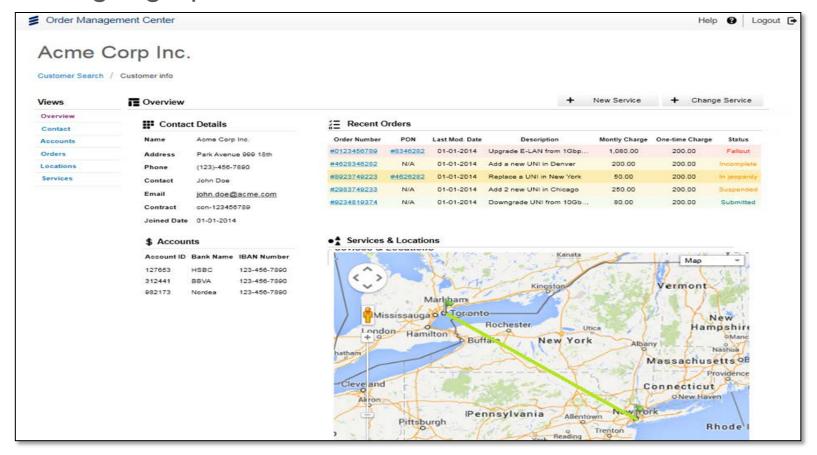
- MEF 33 Ethernet Access Services Definition*
 - 6 Service Definitions
 - 6.1 Access Ethernet Private Line Service
 - 6.2 Access Ethernet Virtual Private Line

*Only those services in-scope for CenturyLink LION project will be included within the MEF Value Package for ECM and EOC 14.2

14.2 VISUALIZATION SUPPORT



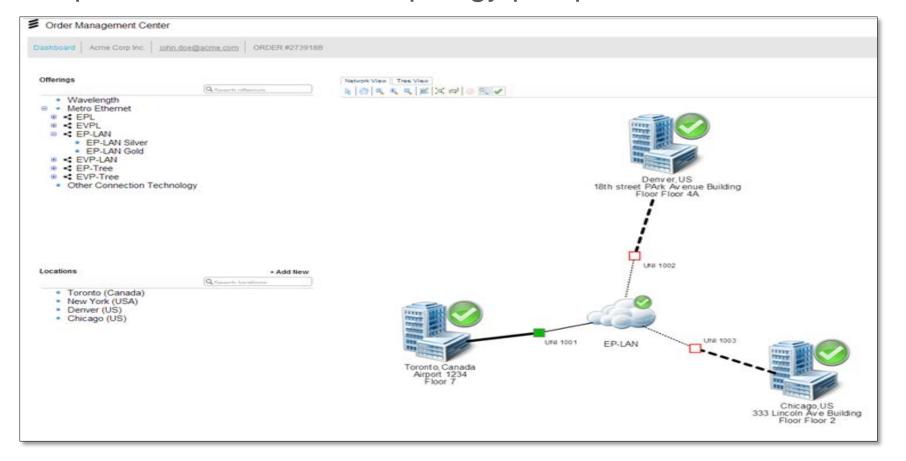
View services in geographical and schematic formats



14.2 - VISUALIZATION SUPPORT CONT

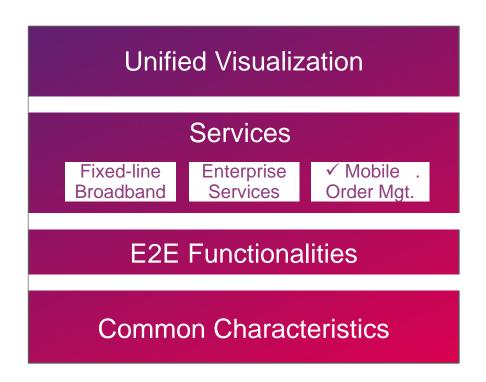


Order status provided with service topology perspective



16.0 - LEAD-TO-SERVICE SUPPORT





- Create unified visualization layer with L2S assets, enhancing usability in visualization prototype
- Coordinated roadmaps across products towards a super suite, and support L2S roadmap
- Focus common characteristics work on L2S to accelerate evolution to common platform

16.0 - L2S MAJOR E2E PROCESSES



Idea to **Implementation**



Operator creates workflows, assurance models, charging templates, policies, real-time delivery flows in native products



Operator creates references to above in the catalog



Operator uses component references to create product offerings



Operator and partners provide product offerings and APIs to ecosystem



Developer assembles new offers from components

Lead to Service



Customer browses products



Catalog delivers available product offerings to self-service or agent



Customer personalizes offer, gets quote, places order



Order is orchestrated and fulfilled by operator and partners



Fulfillment activates service and drives parameterized assurance and charging

Service to Cash



real time using exposed APIs (consumer watches ::: Service is consumed by customer in (consumer watches video, transmits data, enterprise uses managed E2E application)



Policies are appropriately applied



Charging and settlements* occur



Service is monitored and assured

Experience to Resolution



Customer, partner or operator accesses assurance metrics (on-demand or through alerts)



Self-care via multi-screen access is



Service Management



Service Exposure & Interaction



User Experience & Interaction



Enterprise Catalog



Ecosystem Management

*Settlements occur in the Billing process



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