TM Forum Open APIs

Conformance Certification

Company Name: Cerillion plc

TM Forum Open API Name: TMF641 - Service Ordering Management

TM Forum Open API Release Version: 4.1.0

Report Date: 30/01/2024
1. **What Product or Solution does your API support?**

Cerillion’s Enterprise BSS/OSS suite uses the Service Ordering Management API (TMF641) as part of the core of CNI (Cerillion Network Inventory) module to provide a standardized interface to create and retrieve Service Orders via the resource ServiceOrder.

CNI uses this API both for integration with external applications, and to render all system screens and functions related to these entities.

Cerillion Enterprise BSS/OSS Suite is a standards-based pre-integrated end-to-end CRM and billing solution for fixed, mobile, cable and multi-service Communications Services Providers (CSPs) worldwide.

Cerillion Network Inventory (CNI) is a network asset management solution that is pre-integrated within the Cerillion product suite as well as being available for standalone project deployments. Designed to manage both physical and logical assets, networks can be modelled accurately and flexibly from the core network all the way to the customer premises, supporting capacity planning and service assignment for all fixed and mobile networks, including both inside and outside plant.
### 2. Overview of Certified API

<table>
<thead>
<tr>
<th>#</th>
<th>Resource</th>
<th>API Overview</th>
<th>Operations Supported</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td><strong>ServiceOrder</strong> resource</td>
<td>Used to create and query service orders</td>
<td>• GET</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• POST</td>
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</tbody>
</table>
3. Architectural View

![Architecture Diagram]

4. Test Results

Click here to view the test results: [Cerillion-TMF641-htmlResults.html](Cerillion-TMF641-htmlResults.html)