



# CTX-TM-Forum NaaS Component Suite Deployment Plan



# Contents

---

- CTX-TM-Forum NaaS Component Suite Deployment Plan ..... 1
- Contents..... 2
- Preface ..... 3
  - About this Manual ..... 3
  - Audience ..... 3
  - Related Material..... 3
  - Abbreviations used in this Document ..... 3
  - Revisions to this Document ..... 4
  - Module Versions ..... 4
- 1 Requirements ..... 5
- 2 Import CTX-TM-Forum ..... 6

## Preface

---

### About this Manual

This document provides a guide on how to import CTX-TM-Forum NaaS Component Suite subtasks.

### Audience

This document is intended for those who require integration of TM Forum NaaS Component Suite with Cortex.

### Related Material

Document
CTX-TM-Forum NaaS Component Suite - User Guide
CTX-TM-Forum.studiopkg

### Abbreviations used in this Document

<b>API</b>	Application Programming Interface
<b>NaaS</b>	Network as a Service
<b>REST</b>	REpresentational State Transfer

## Revisions to this Document

Date	Revision	Notes
07/05/2019	1.0	First Release

## Module Versions

This version of the CTX-TM-Forum NaaS Component Suite deployment plan is relevant up to release 18.5 of the TM Forum NaaS Component Suite.

# 1 Requirements

---

This document details all the steps required to deploy the TM Forum NaaS Component Suite subtasks.

Requirements:

- Cortex v6.5 or later Installed on the Cortex application server.

## 2 Import CTX-TM-Forum

---

To deploy the CTX-TM-Forum NaaS Component Suite module on your Cortex system, the CTX-TM-Forum Studio Package needs to be imported on your Cortex system. To do this:

- Download the CTX-TM-Forum studio package
- Import the studio package in Cortex Gateway
- Ensure the relevant users have the 'view' and 'edit' permissions in 'Studio Authorisation'. This will allow them to call the subtask in a parent flow, as well as make whatever changes they require.

After this, all users in the authorised groups will be able to view and execute the subtasks.