C2M.v2.7.MDM 5.5.5 Monitor and Manage Service Faults

Creation Date: August 16, 2015 Last Updated: February 11, 2020



Copyright © 2020, Oracle. All rights reserved.

This document is provided for information purposes only and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission. Oracle, JD Edwards, PeopleSoft, and Siebel are registered trademarks of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners.

Contents

Brief Description
BUSINESS PROCESS MODEL PAGE 1
TEST DOCUMENTATION RELATED TO THE CURRENT PROCESS
DOCUMENT CONTROL
Attachments

Brief Description

Business Process: 5.5.5 C2M.MDM.Monitor and Manage Service Faults

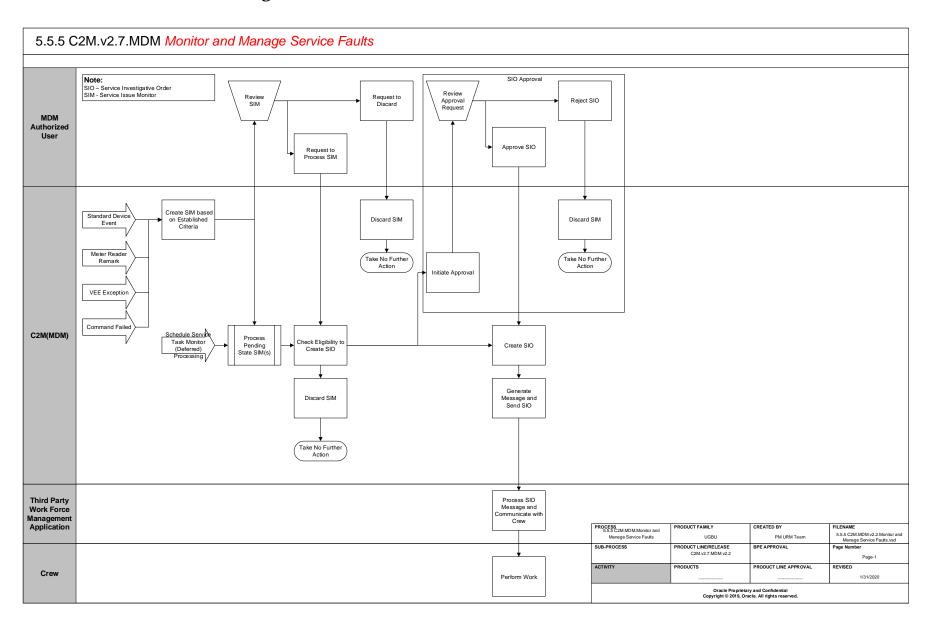
Process Type: Process

Parent Process: Sibling Processes:

This process gets initiated by a Device Event or a Meter Reader Remark or a VEE Exception or a Failed Command that refers to a Service Issue Monitor (SIM) to analyze the service point. The Service Issue Monitor initiates a Service Investigative Order (SIO) process based on eligibility criteria to initiate a field action by crew. At times a user approval is required to create this SIO depending on field action.

A Service Investigative Order is sent to a Third Party Workforce Management Application which in turns communicates to the field crew. Field crew performs the action and status is reflected back in Third Party Workforce Management Application and C2M(MDM) accordingly.

Business Process Model Page 1



Test Documentation related to the Current Process

ID	Document Name	Test Type

Document Control

Change Record

Date	Author	Version	Change Reference
07/10/2015	Galina Polonsky	1	Initial Draft
11/18/2015	Galina Polonsky		Minor Updates, Review and Approve
08/30/2017	Ekta Dua		Updated document and visio to v2.2
10/13/2017	Galina Polonsky		Minor Updates, Review and Approve
6/5/2019	Satya Kalavala		Updated format for v2.7
1/31/2020	Antonio Napoli		Changed Filename, Process name as per URM formatting in this document and Visio

Attachments