**Release Notes**

**CRM X-Men board**

TC MSD Sprint 2

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# Overview

This document calls out the release notes specific to sprint **TC MSD Sprint 2**

# Work Items

## User Stories

|  |  |  |
| --- | --- | --- |
| User Story | Description | Deliverable/Deployment |
| CRM-134 | Bulk User Configuration with MSD | CRM Solution |
| CRM-141 | Upload evidence on an ipad, laptop or desktop or add notes at any time | CRM Solution |
| CRM-344 | Enquiry Management - Identification of enquiries that are overdue | CRM Solution |
| CRM-389 | Complaint - Manage 3rd party complaints | CRM Solution |
| CRM-379 | Search for an Account record | CRM Solution |
| CRM-258 | Compensation Management - Compensation Type - Voucher | CRM Solution |
| CRM-342 | Handoff from iDS or WNS - 7. Attaching incoming emails to cases | CRM Solution |
| CRM-268 | Implement ERD | CRM Solution |
| CRM-71 | Search for a customer, booking or case record(iDS Connection Services) | CRM Solution |
| CRM-73 | Display customer record(iDS Connection Services) | CRM Solution |
| CRM-72 | Manage search results(iDS Connection Services) | CRM Solution |
| CRM-294 | Booking data in to MsD | CRM Solution Azure Service Test Console Application |
| CRM-76 | Update an existing customer record(iDS Connection Services) | CRM Solution |
| CRM-75 | Create a new customer record(iDS Connection Services) | CRM Solution |
| CRM-179 | Create a new customer record - Duplicate record check | CRM Solution |
| CRM-440 | Ensure customer and bookings are removed from CRM for tablets(iDS reps) | Azure Web Job |
| CRM-442 | Ensure customer and bookings are moved to CRM for tablets(iDS reps) | Azure Web Job |
| CRM-449 | Date and Date and Time fields in CRM | CRM Solution |
| CRM-454 | Update the booking custom action and web service | CRM Solution Azure Service Test Console Application |
| CRM-455 | Booking services and transfers and participants | CRM Solution |

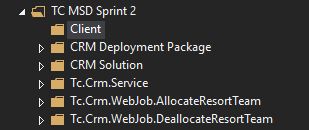
## Defects

No defects identified during the sprint.

# Deployment

## Release folder

$/ThomasCook/trunk/Release/CRM X-Men board/Sprints/TC MSD Sprint 2



## Version

CRM Solution Version: 1.0.0.35

CRM Service Layer: 1.0.0.1

CRM Service Layer Client: 1.0.0.1

Web Job – Allocation: 1.0.0.0

Web Job – Deallocation: 1.0.0.0

## High Level Steps

### CRM Solutions and Data

Copy contents of **CRM Deployment Package** and paste it into **SDK\Tools\PackageDeployer.**

Run **PackageDeployer.exe**

### MSD Service Layer

Open **web.config** and point CRM connection to [https://thomascooksit.crm4.dynamics.com](https://thomascookdev.crm4.dynamics.com/)

Publish to <https://tcsit-ne.azurewebsites.net/> from Visual Studio

### MSD Web Jobs

#### Tc.Crm.WebJob.AllocateResortTeam

Open **app.config** and point CRM connection to [https://thomascooksit.crm4.dynamics.com](https://thomascookdev.crm4.dynamics.com/)

Publish to <https://tcsit-ne.azurewebsites.net/> from Visual Studio

#### Tc.Crm.WebJob.DeallocateResortTeam

Open **app.config** and point CRM connection to [https://thomascooksit.crm4.dynamics.com](https://thomascookdev.crm4.dynamics.com/)

Publish to <https://tcsit-ne.azurewebsites.net/> from Visual Studio

### Client

Build and upload **Tc.Crm.Service.Client.Console** to Confluence location <https://tc-jira.atlassian.net/wiki/display/CRM/Client>