



TATA CONSULTANCY SERVICES



ManpowerGroup®



# ROMA 4.5.7 – Release Notes

## Nov 26, 2022

# Contents

- 1. Major Project – AWS S3 to Azure Blob migration..... 3
- 2. Enhancement – Allowing full address into Slave Integration ..... 3
- 3. Major Fixes..... 4
  - 1.1 Removing the Server Name and DB Server Name in ROMA Login Page ..... 4
  - 1.2 Disabling of Allow Simultaneous User Login..... 4
- 4. Bug Fixes ..... 5

# 1. Major Project – AWS S3 to Azure Blob migration



## What?

As part of our planned migration to Azure Blob storage, we are migrating the file storage from AWS S3 to Azure Blob storage. So, all the attachment will be going to store into Azure storage. This change is applicable to all countries.



## Why?

Since we planning to migrate our On-prem servers to Azure cloud, we are migrating the storage from AWS to Azure.



## How?

The attachments like CV, PL, other attachments, and images will be stored into Azure storage. However, there is no change on the functionality level, all the attachments are get called from ROMA to Azure storage instead of AWS.

# 2. Enhancement – Allowing full address into Slave Integration



## What?

As requested by Germany, we added the full address field in our slave integration. So that the target application can pull the Full Address field and update into their application. It is an additional field in the slave integration.



## Why?

Since Germany team found that shared address is not matching with Candidate's given address and has discrepancy in it, wanted to have the full address which is the added by the candidate.



## How?

The XML payload will have the full address field along with existing address fields. Now the targeted application team can pull the required address field value from our payload.

# 3. Major Fixes

## What?

As part of application maintenance, we have proactively identified few issues and fixed those issues as part of this release.

1. Removing the Server Name and DB Server Name in ROMA Login Page
2. Disabling of Allow Simultaneous User Login

## Why?

Since it is not best practice to revealing the infrastructure details and allowing multiple sessions for an internet faced application, we are removing the server's name and DB details and disabling the feature 'Allow Simultaneous Login' from ROMA application. The change will reflect for all country.

## How?

### 1.1 Removing the Server Name and DB Server Name in ROMA Login Page

Currently the server's name and the DB server are visible to everyone who using this application. This will not be available post this release.



### 1.2 Disabling of Allow Simultaneous User Login

The stated feature is available in 'Account Manager' where accounts can enable the feature and it is giving option to have multiple sessions in a system. However this is not best practice and vulnerable to application. We removed the feature.

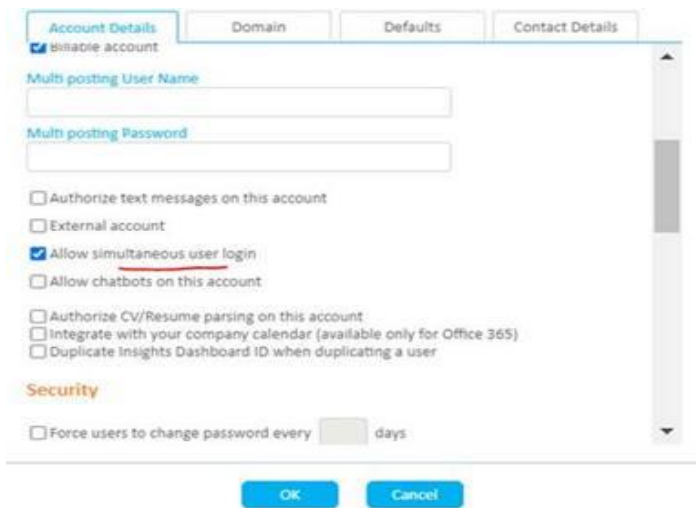


Figure 2 AS-IS with Simultaneous Login Feature

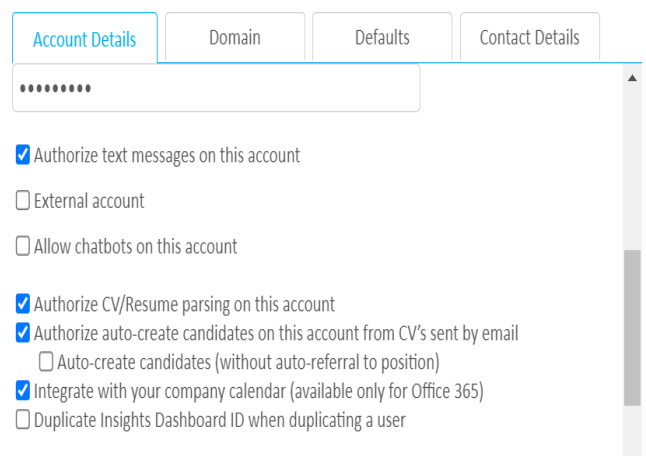


Figure 1 To-Be without Simultaneous Login Feature

## 4. Bug Fixes



### What?

Along with the above project, enhancement, and major issues, we have addressed most critical incidents / bugs to ensure a smooth user experience and make our platform a robust and reliable one. We will be communicating with all clients providing all the details of the bugs that were resolved specific to them as part of 4.5.7 release.

We truly hope you love ROMA 4.5.7 😊

Thank you

