Project: RealMe – Phase2 Implementation

Release Date: 12/05/2022

Environment: ITE

DIA DevOps code version: 04c9e6f46b4f9ace6cdbed980c7f7ea85b83b8e5

Defect fixes included in this release:

1. Bug 84689: DIA UAT: When RMCC on Account FAILS (no match), AVS incorrectly moves to Apply when it should move to Cust_Action
2. Bug 85429: DIA ITE: When RMCC on Account PASSES (Name/DOB match), AVS incorrectly moves to Apply when it should move to VER
3. Bug 85584: DIA ITE: RMCC/Match verification not taking place during assert
4. Bug 84459: DIA UAT: Co-apply - Active Consent, IVS=Apply - incorrectly writes an additional identity integration consent record
5. Bug 84328: DIA UAT: Assert to EC- Always share agency - User should be asked to reconsent when details have changed
6. Bug 83838: DIA UAT: Device Testing - Manage your identity button displays different colours
7. Bug 83857: DIA UAT: Device Testing - Place of birth not showing in full
8. Bug 83836: DIA UAT: Device Testing - Placement of text when deleting account should be above button
9. Bug 83830: DIA UAT: Device Testing - Account home page not centered
10. Bug 83832: DIA UAT: Device Testing - Delete account confirmation pop up formatted incorrectly
11. Bug 83849: DIA UAT: Device Testing - Settings 'Save Changes' button incorrect
12. Bug 84003: DIA UAT: Device Testing - Consent status displays in wrong place.
13. Bug 83747: Dashboard: AVS technical error is not displaying when the AVS returns 500
14. Bug 85404: The token bypass codes are not working
15. Bug 78641: Weak TLS Protocols for Production Storage Account (SR06)
16. Bug 78642: Storage Account Lack of Data Protection (SR07)
17. Bug 80105: Invitations Not Restricted to Administrators Only (UR03)
18. Bug 79989: RealMe error page should be displayed when the front door blocks the request on home or passport co-apply journey
19. Bug 83967: DIA UAT: Redirect not working when cancel Forgot username or Forgot password flow
20. Bug 81100: Account: Error when LSL user cancels Step-Up after giving IVS consent

Changes:

1. disable CORS in B2C