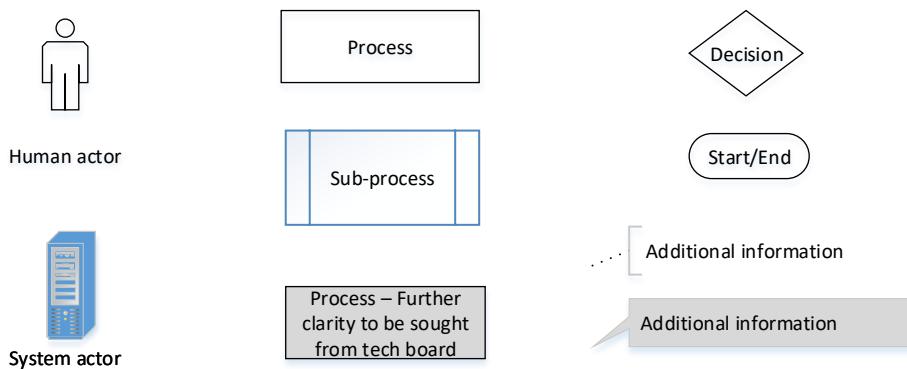


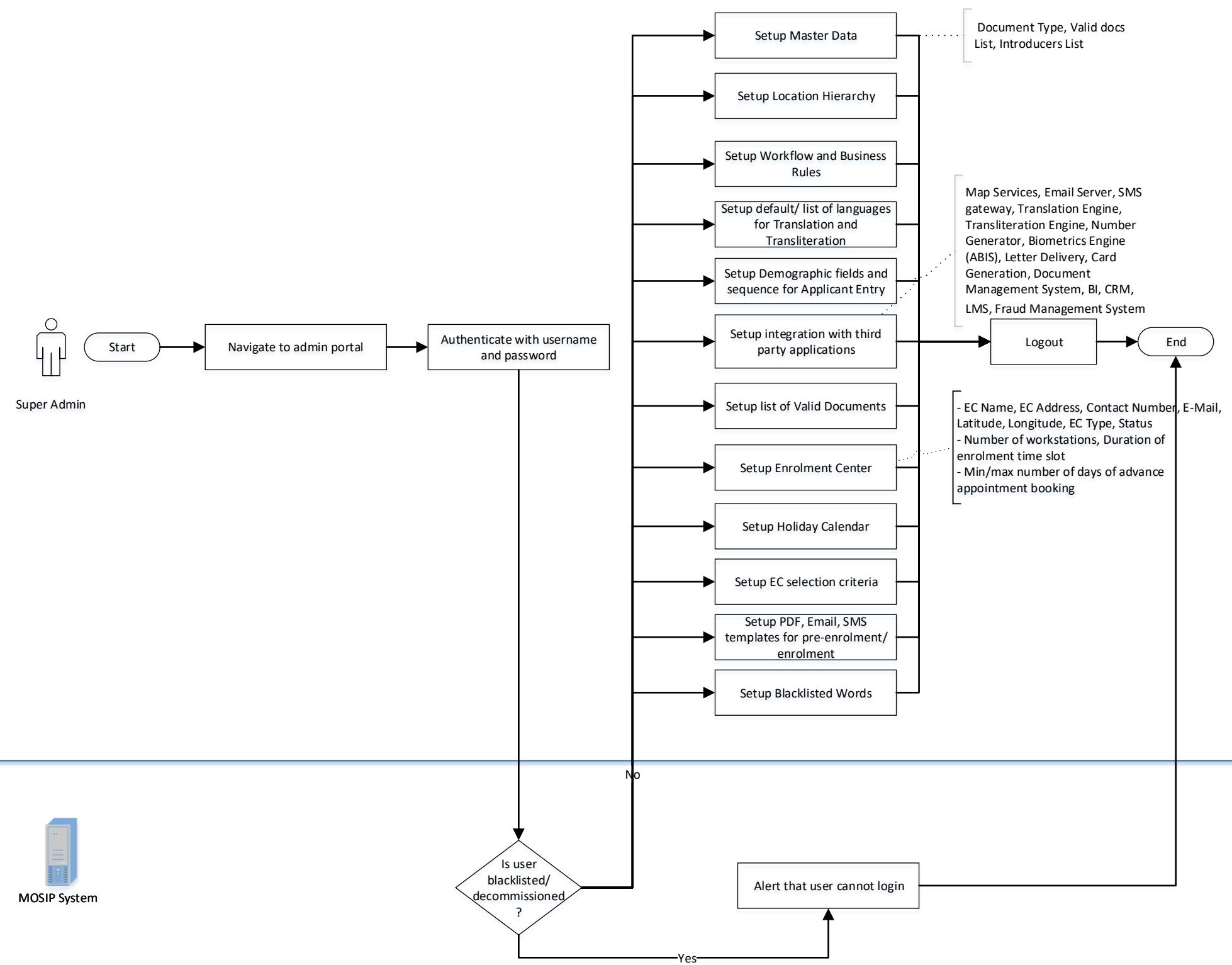
Table of Contents

1. Pre-Registration/Registration Admin
2. Pre-Registration– New/Update, Cancel
3. Registration Admin/Setup
4. Registration Preparation
5. Registration
6. Registration End of Day Process, Packet Upload
7. Registration Processor Admin
8. Registration Processor- Packet Receiver
9. Registration Processor- Structural & OSI Validation
10. Registration Processor - Create New Registration
11. Registration Processor- Correction/Update/Lost
12. Registration Processor- Re-Activate/De-Activate
13. Registration Processor- Deduplication
13. Registration Processor- Photo/Age/Gender Match Quality Check
17. ID Authentication- Admin
18. ID Authentication- Demo Authentication
19. ID Authentication- Fingerprints Authentication
20. ID Authentication- IRIS Authentication
21. ID Authentication- Photo Authentication
22. ID Authentication- Static PIN Authentication
23. ID Authentication- OTP Authentication
24. ID Authentication- Multifactor Authentication Support
25. Resident Services

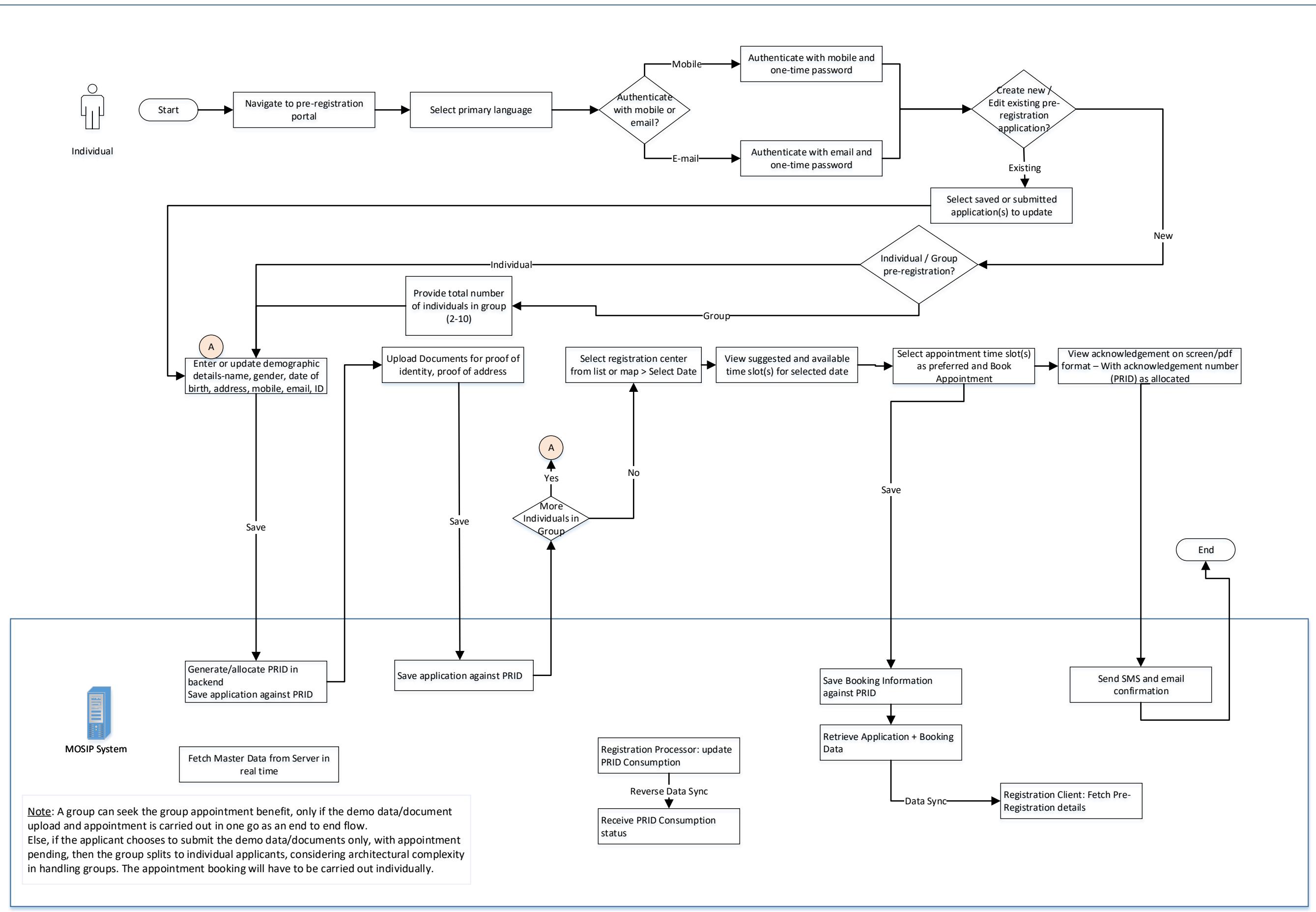
Legend



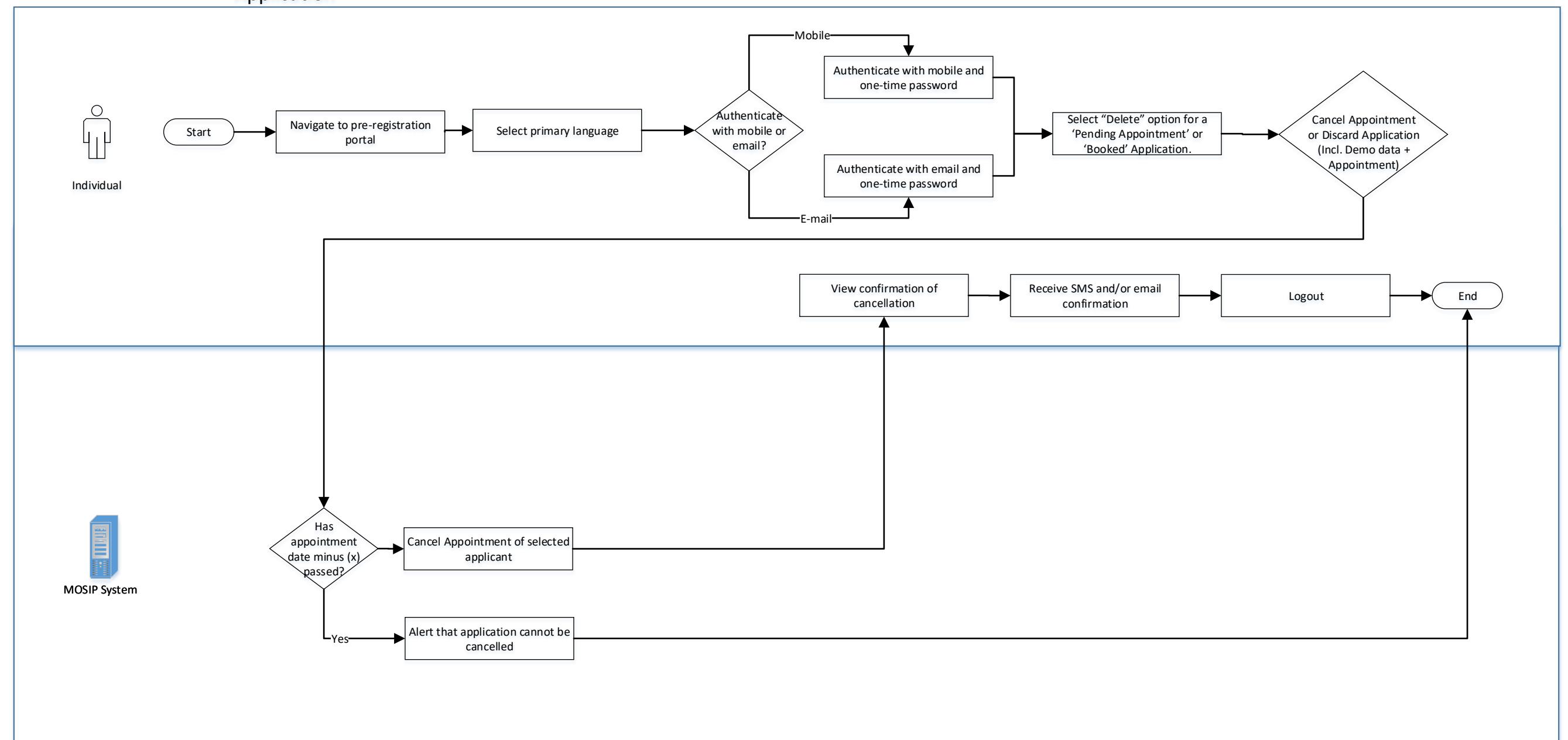
Pre-Registration/Registration Admin



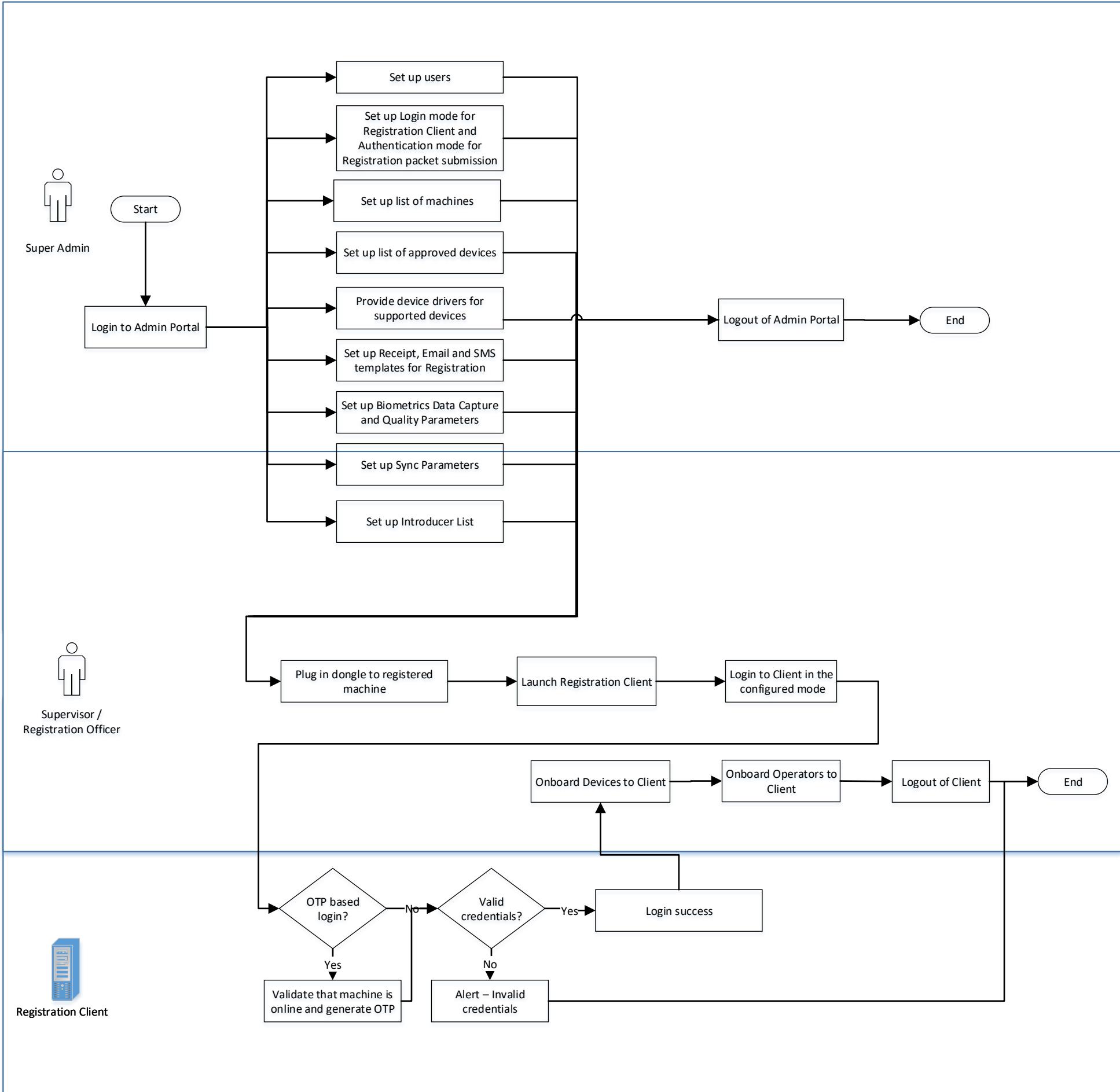
Pre-Registration – New/Update



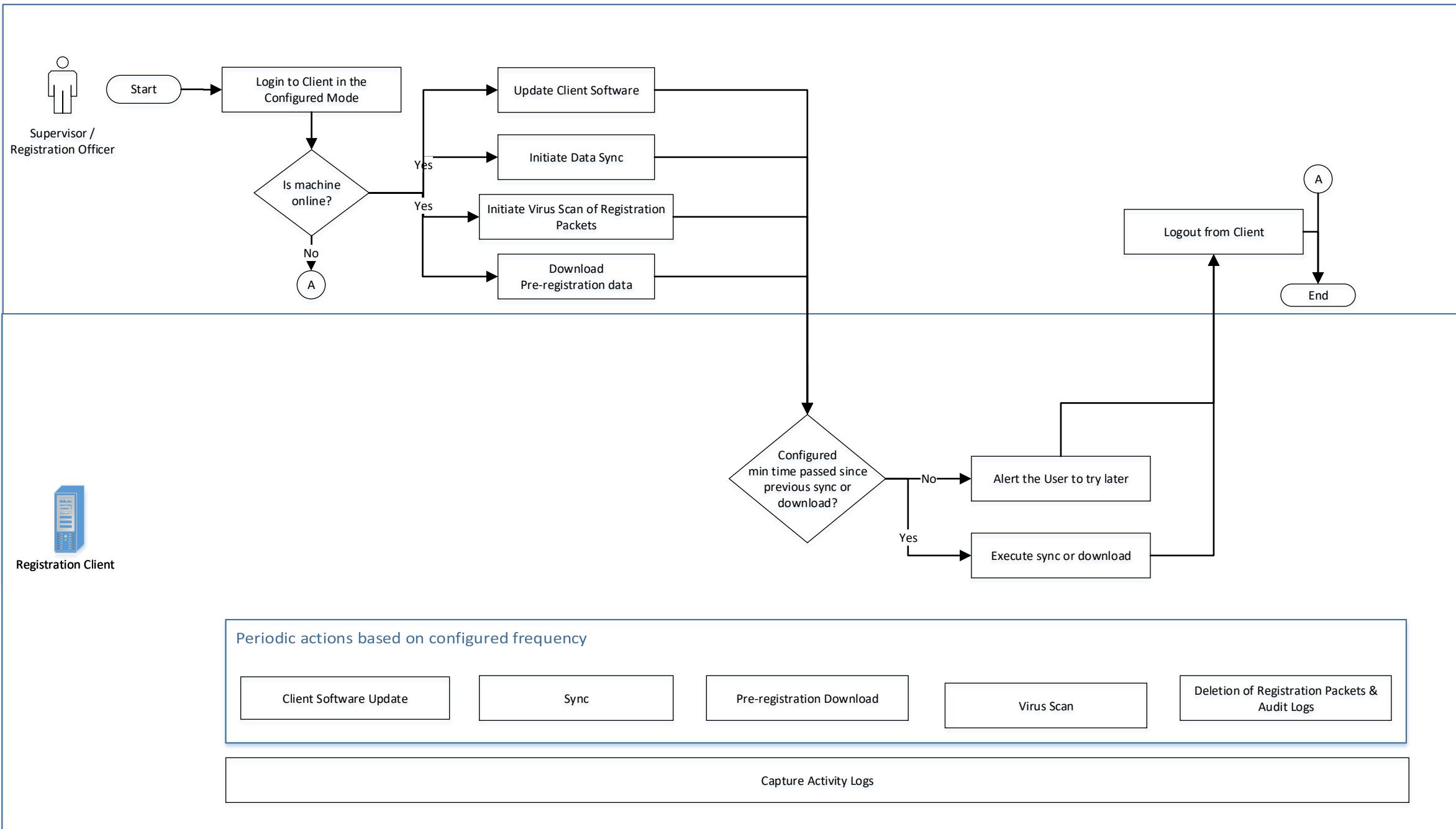
Pre-Registration – Cancel Appointment/ Discard Application



Registration Admin/Setup

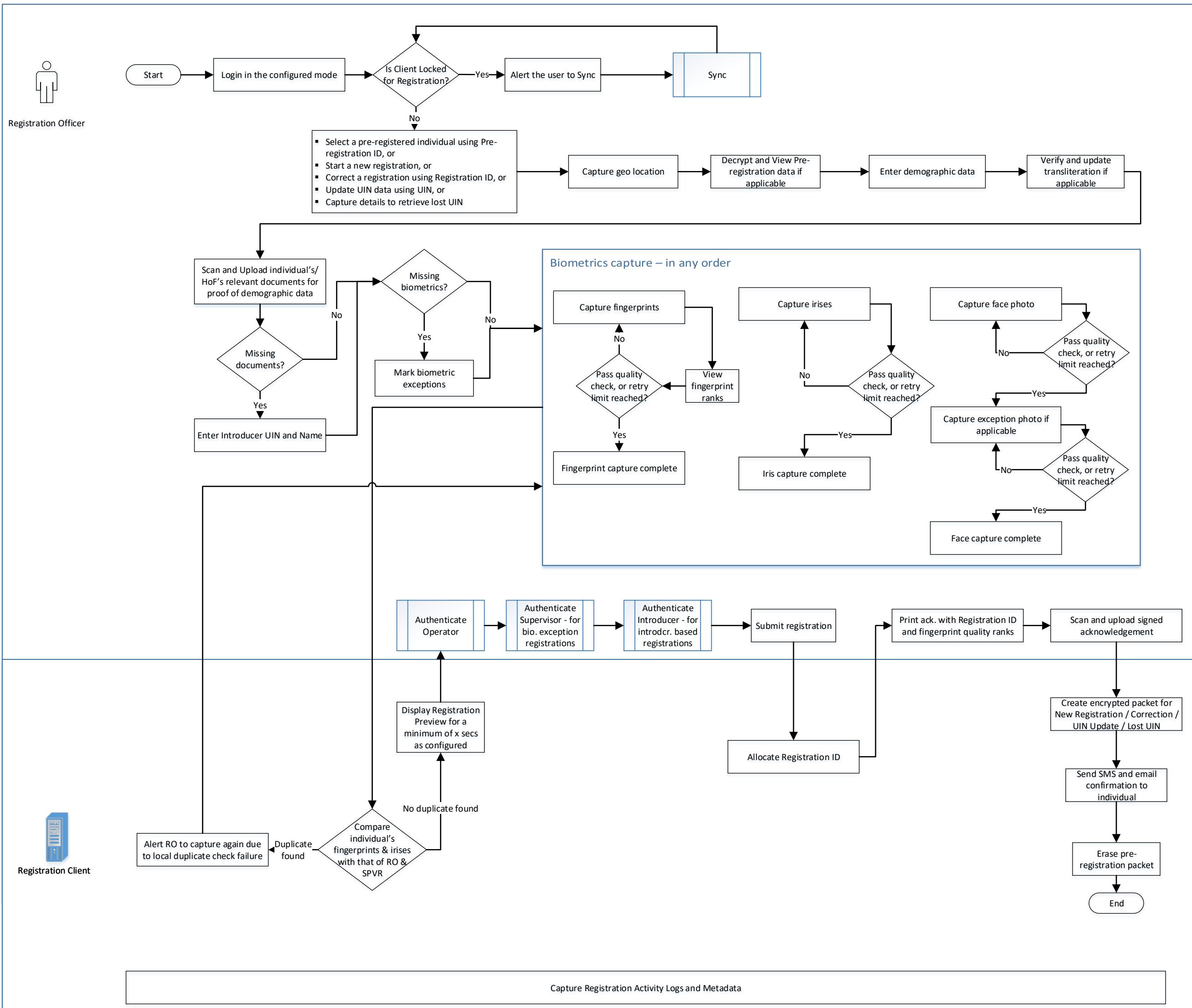


Registration Preparation

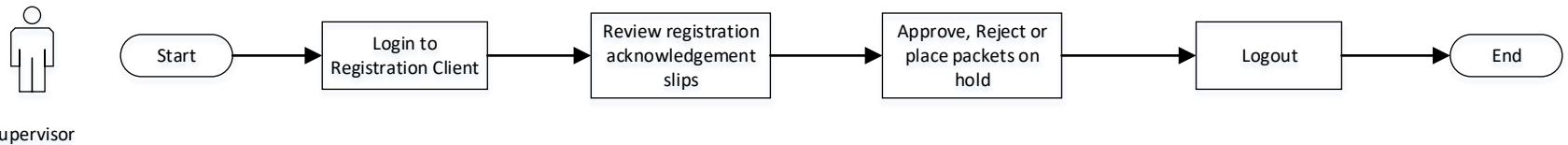


- * Data to Sync:
- Server to Client
1. Master data
 2. Config settings
 3. Registration Centre details
 4. User details
 5. Login credentials
 6. Machine details
 7. Device details
 8. Registration Packet status
- Client to Server
9. User-Machine mapping
 10. Device-Machine mapping
 11. Registration Packet IDs

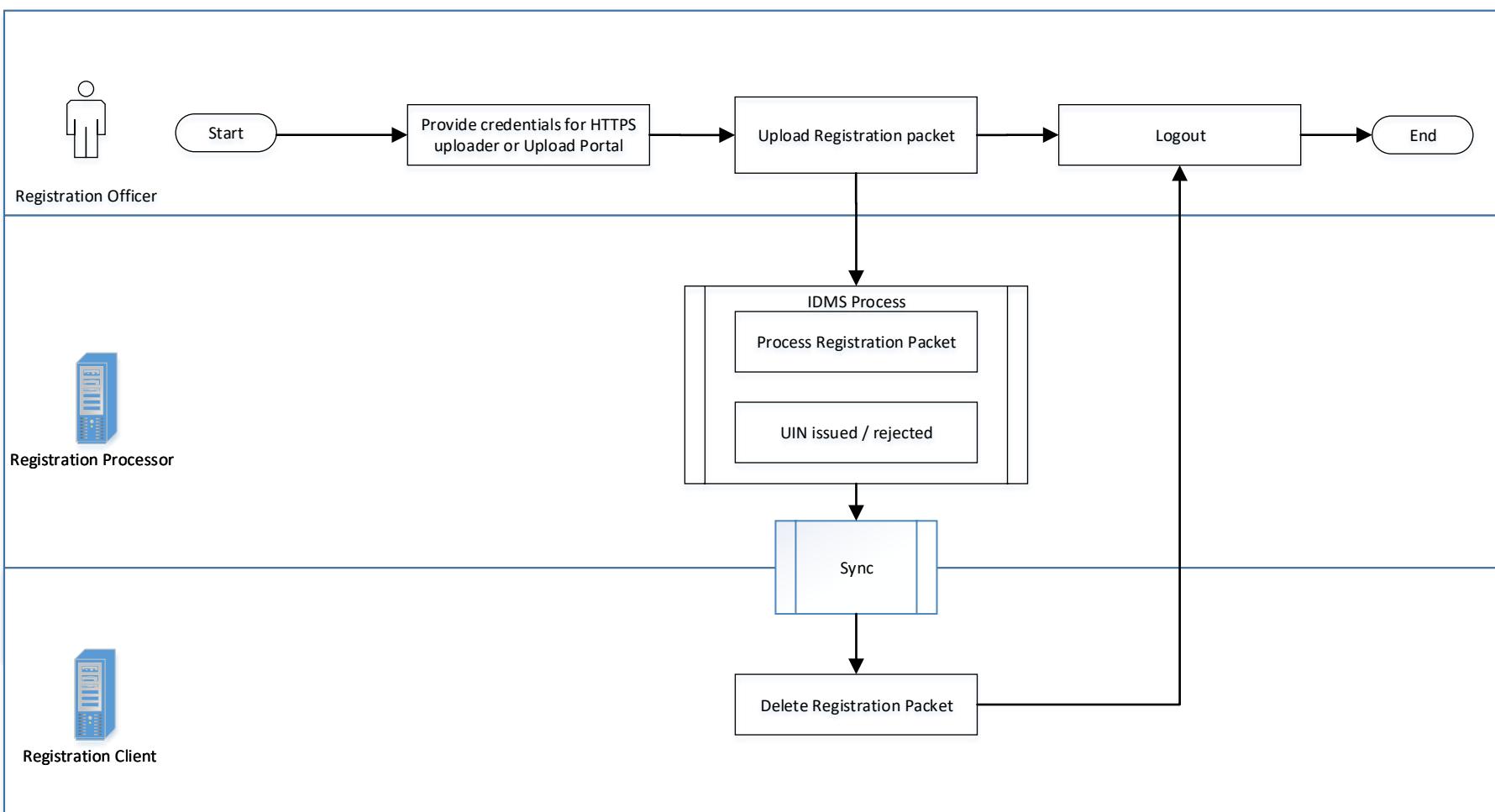
Registration – New / Correction; UIN Update; Lost UIN



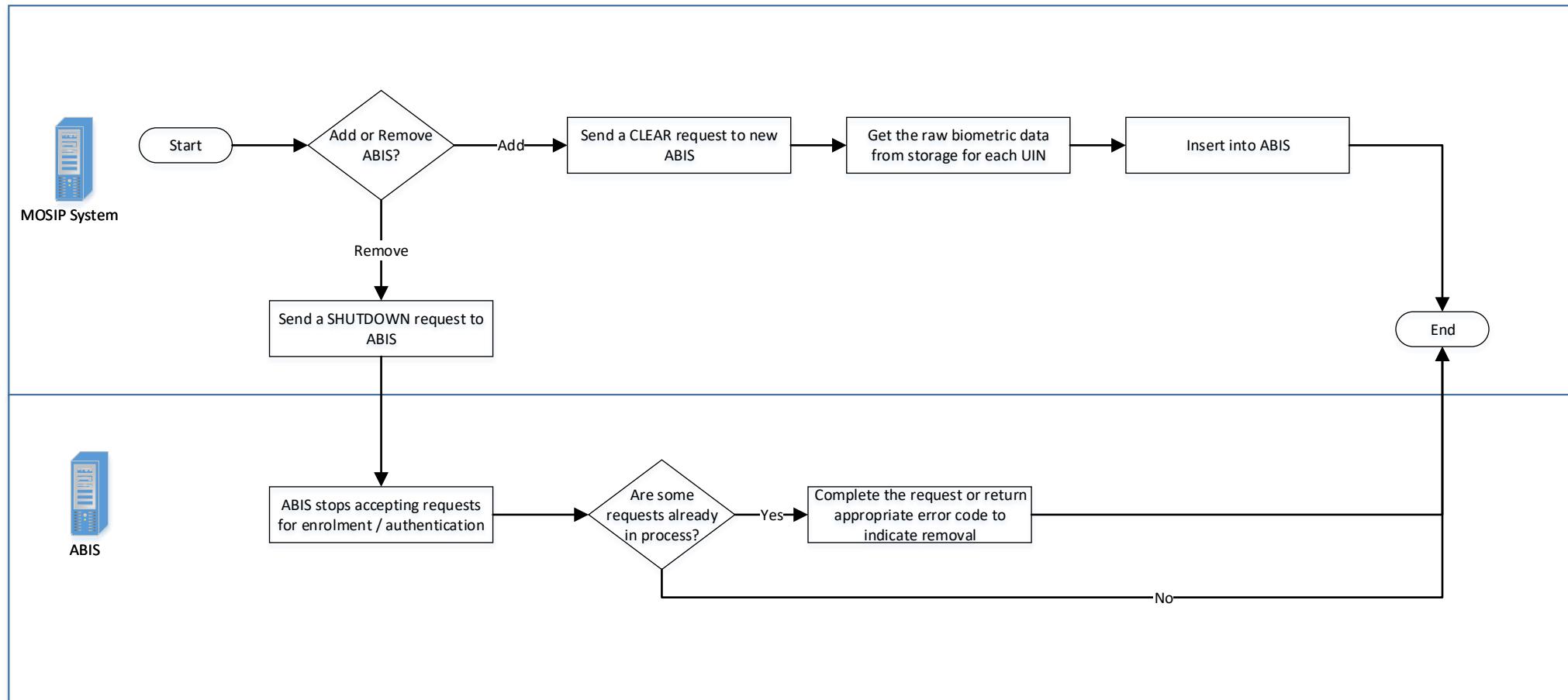
Registration – End of Day Process



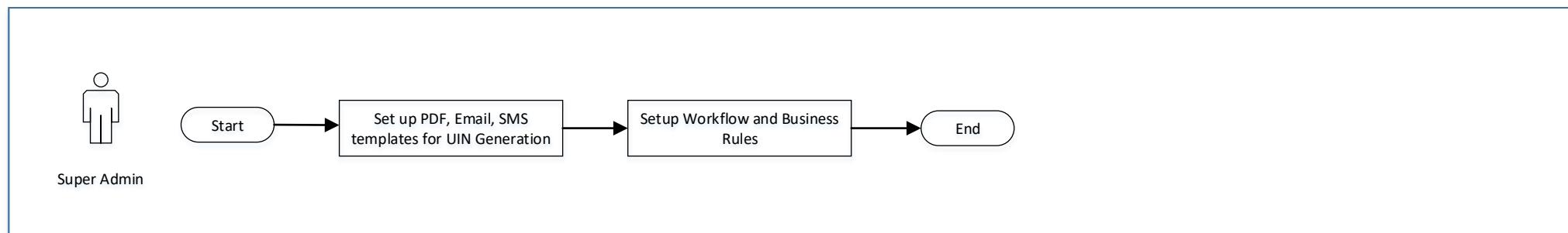
Registration – Packet Upload



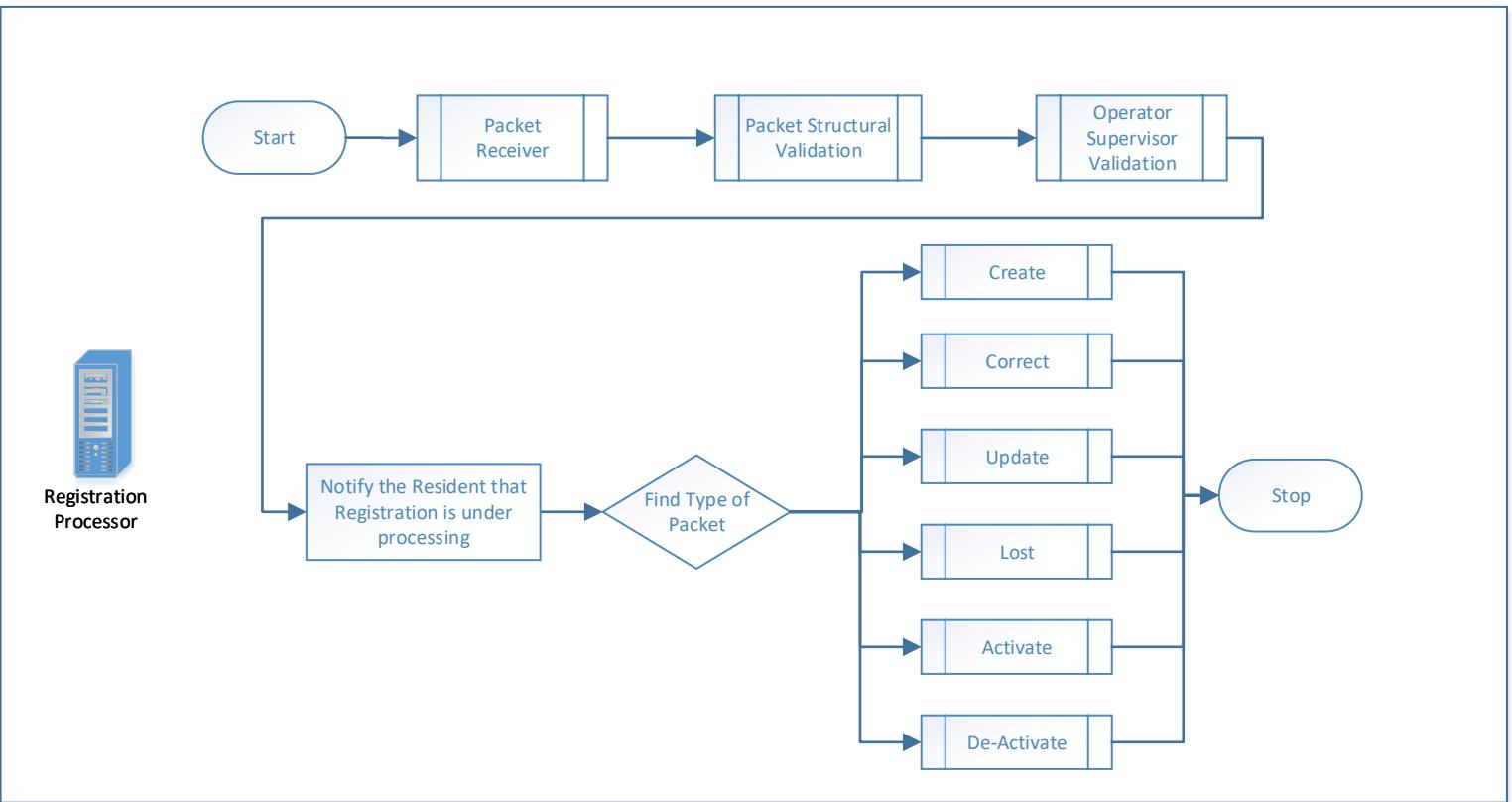
Registration Processor Admin – Add/Remove ABIS



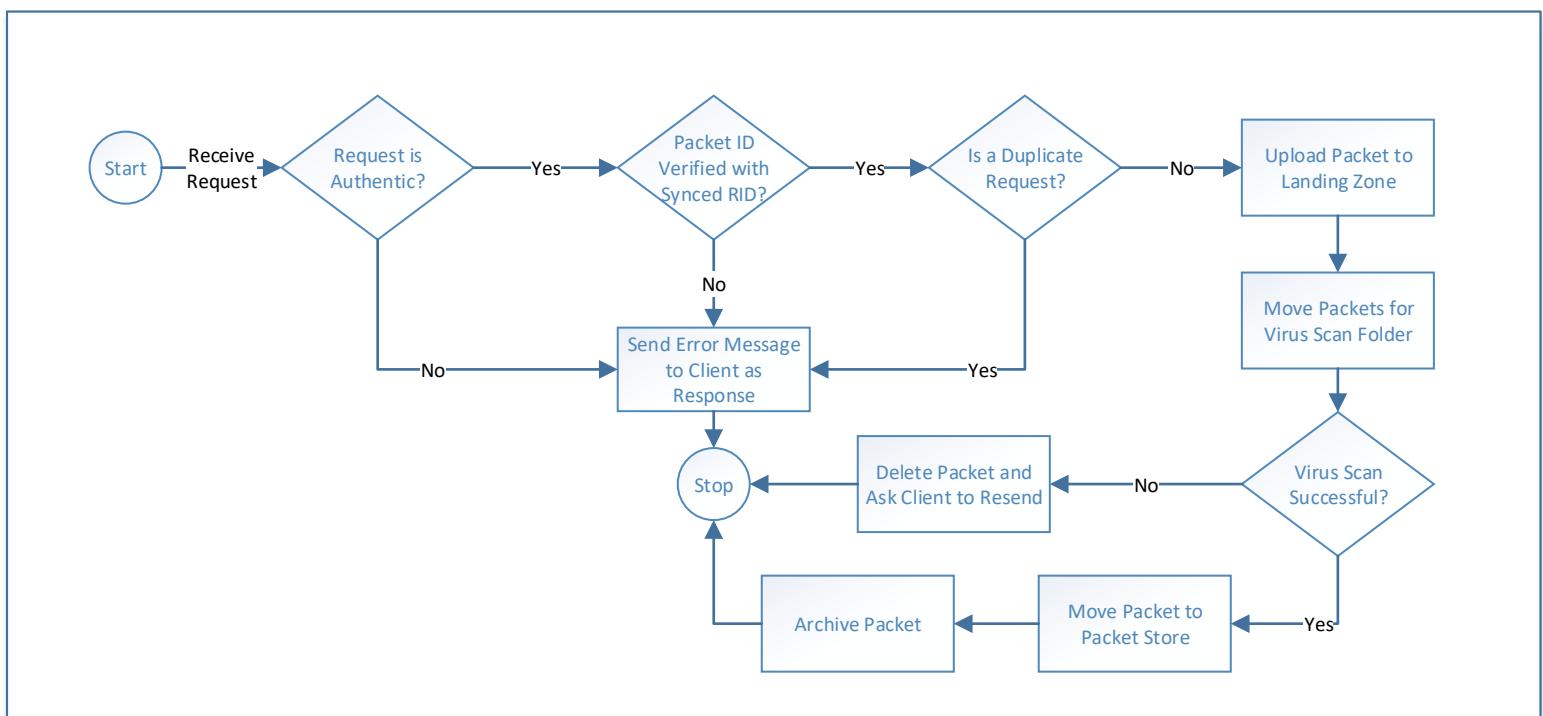
Registration Processor Admin – Setup



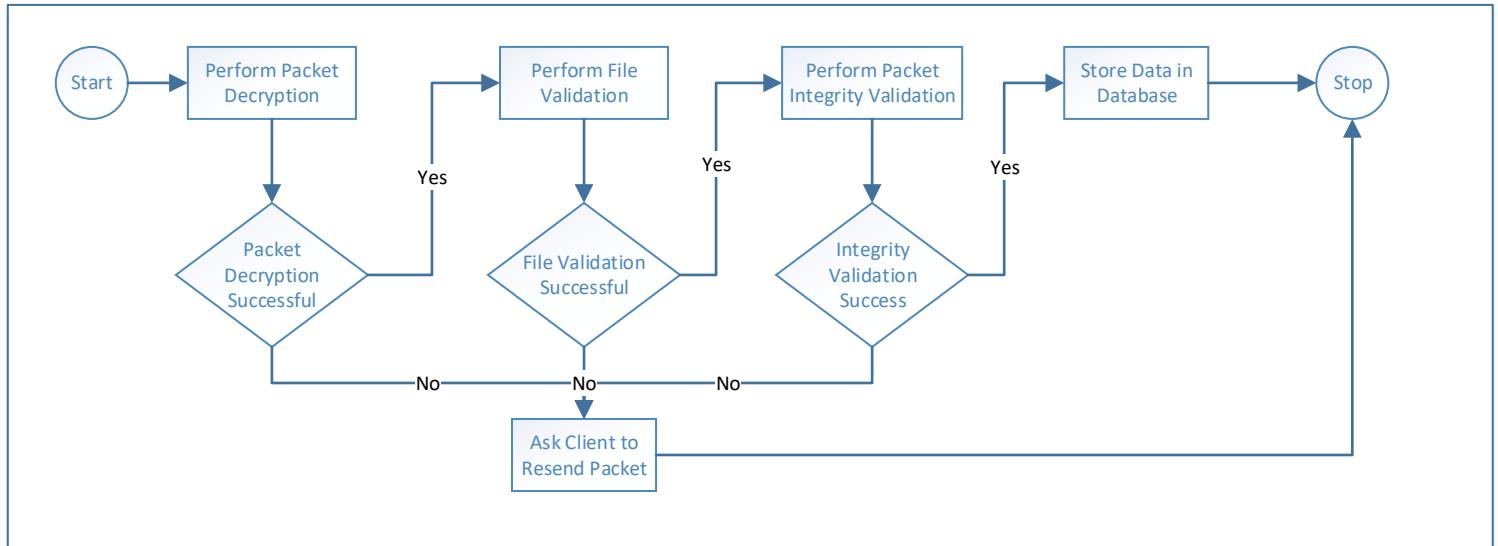
Registration Processor – Packet Validation



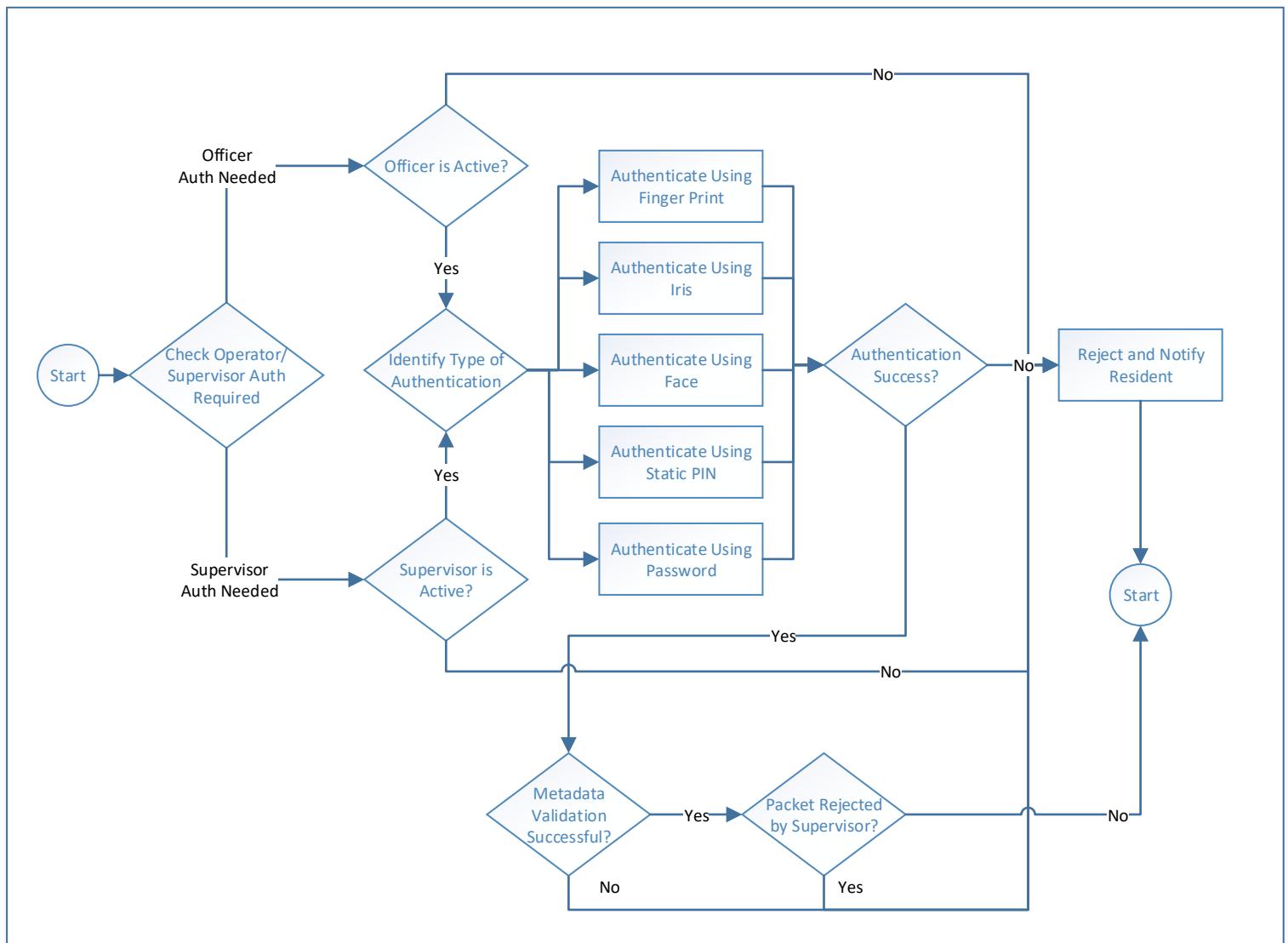
Registration Processor – Packet Receiver



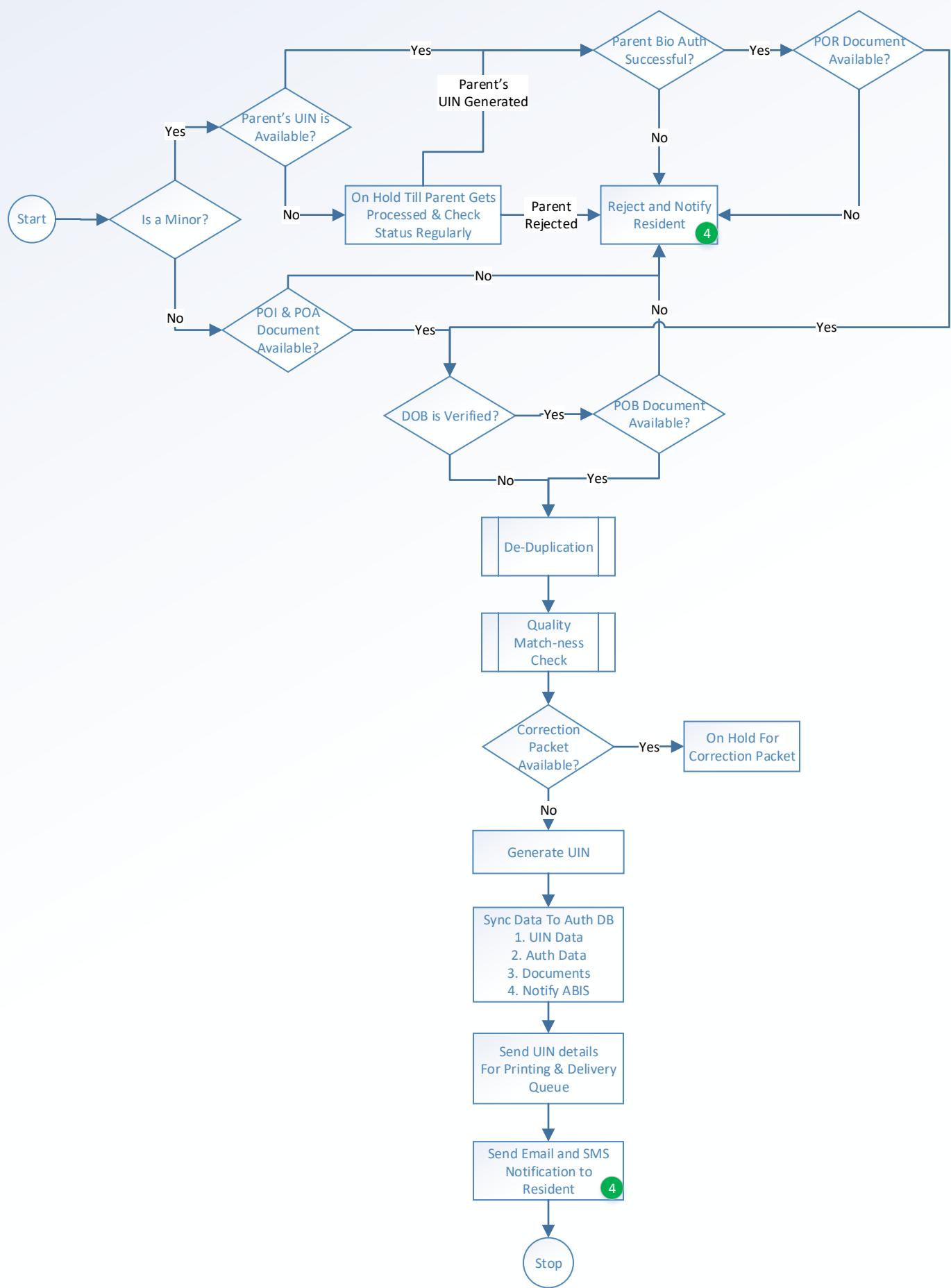
Registration Processor – Packet Structural Validation



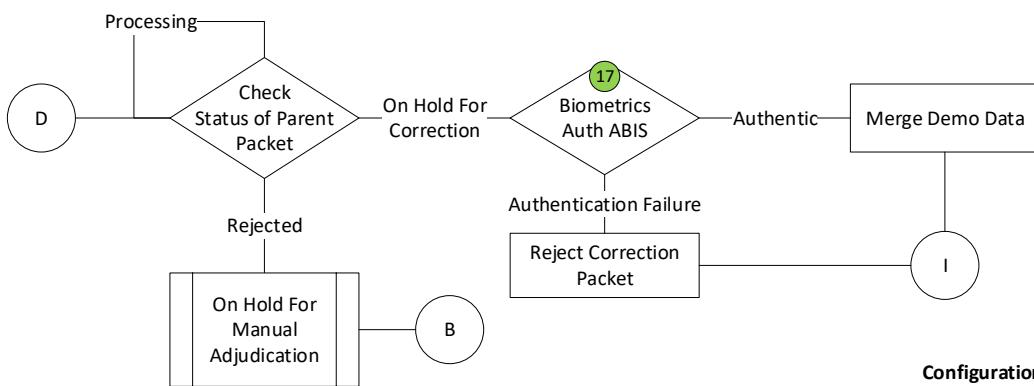
Registration Processor – Operator Supervisor Validation



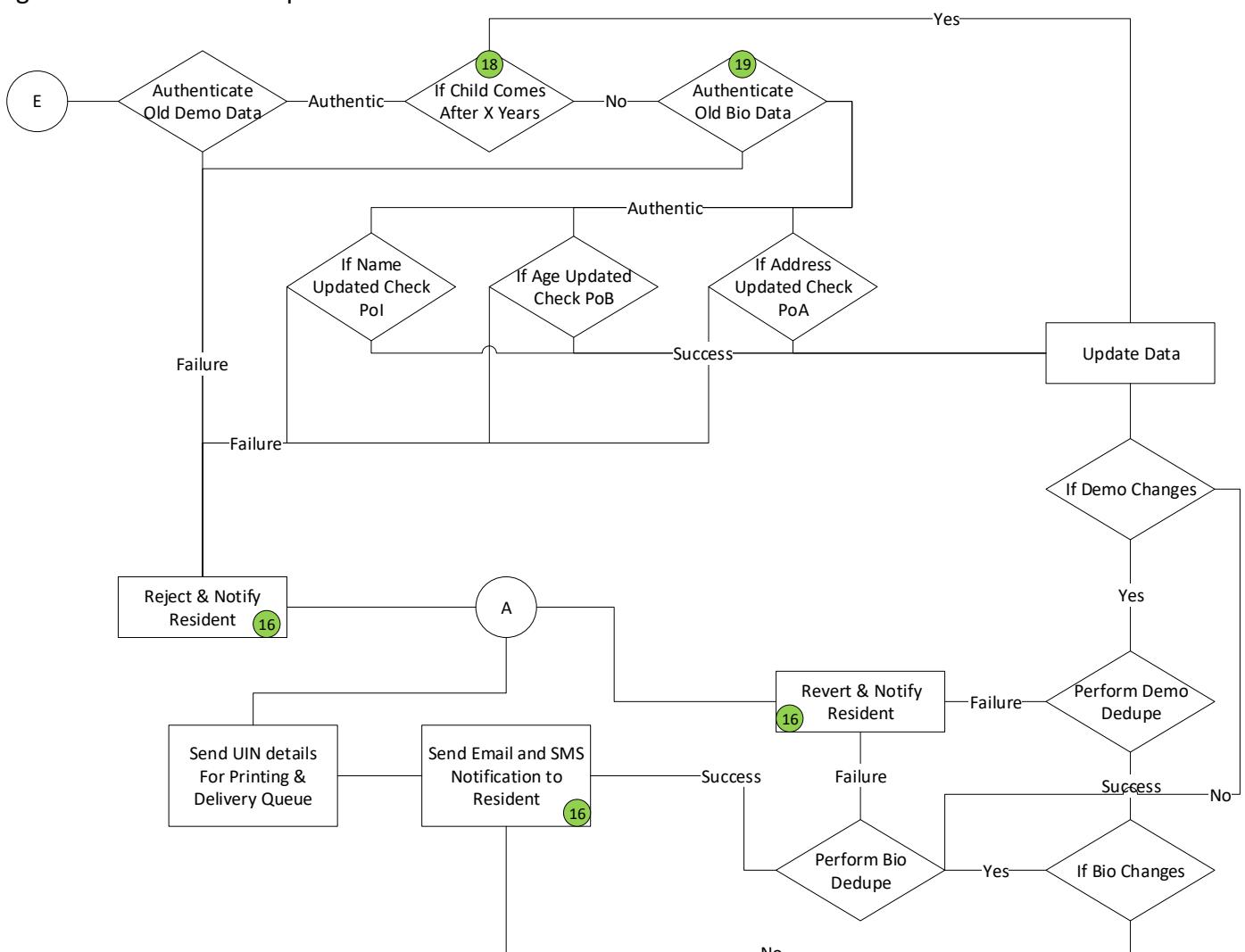
Registration Processor – Create New Registration Process Flow



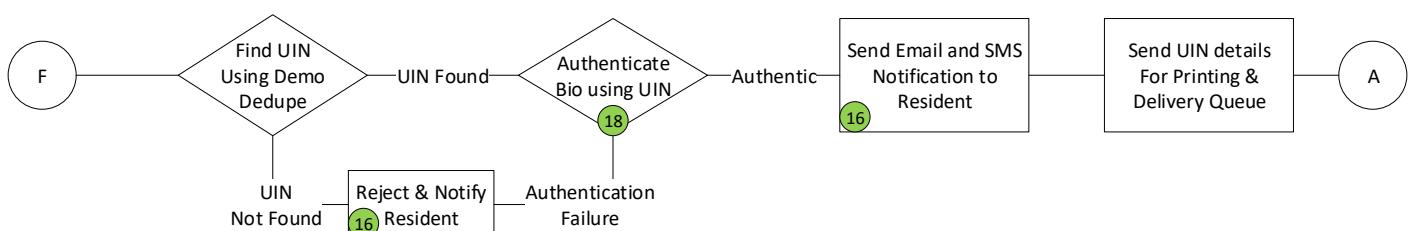
Registration Processor - Correction Packet



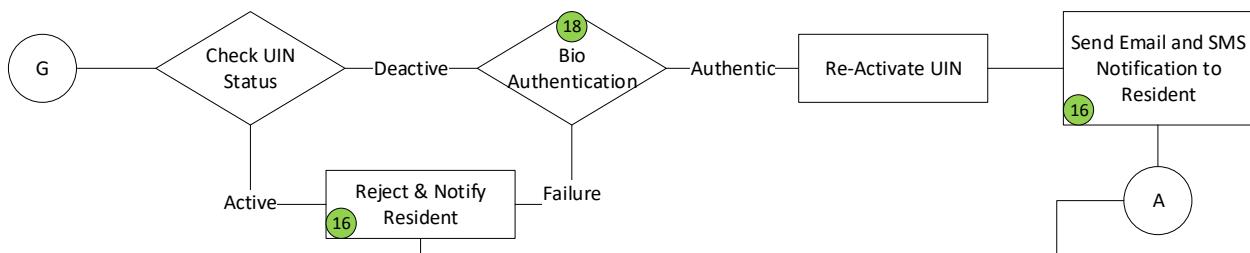
Registration Processor - Update Packet



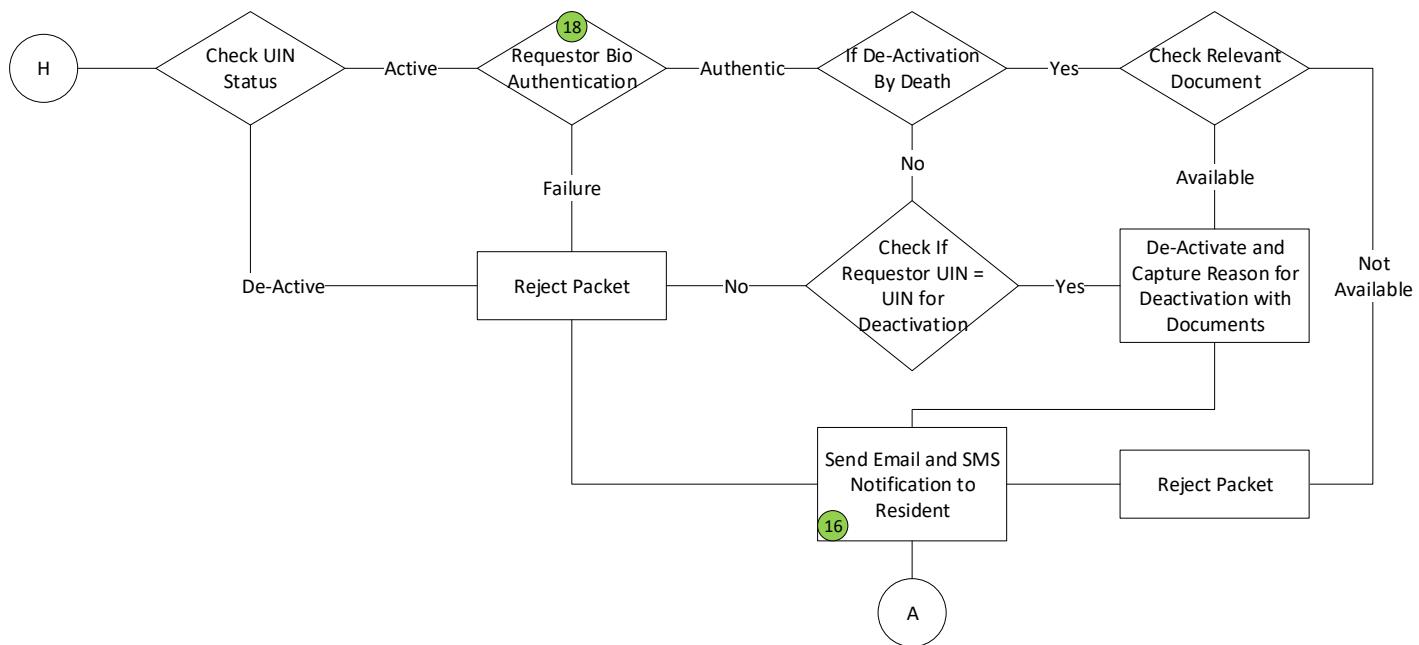
Registration Processor - Lost UIN



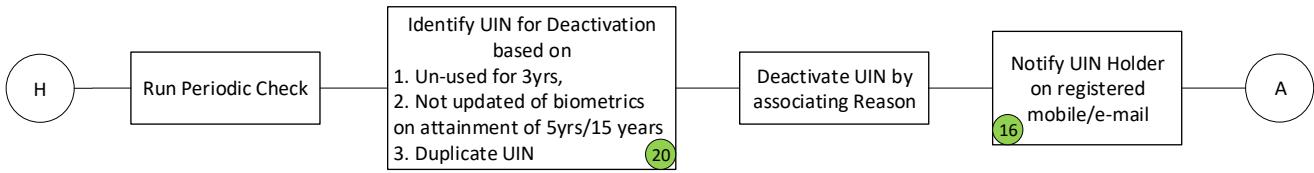
Registration Processor - Re-Activate UIN Packet



De-Activate UIN Packet



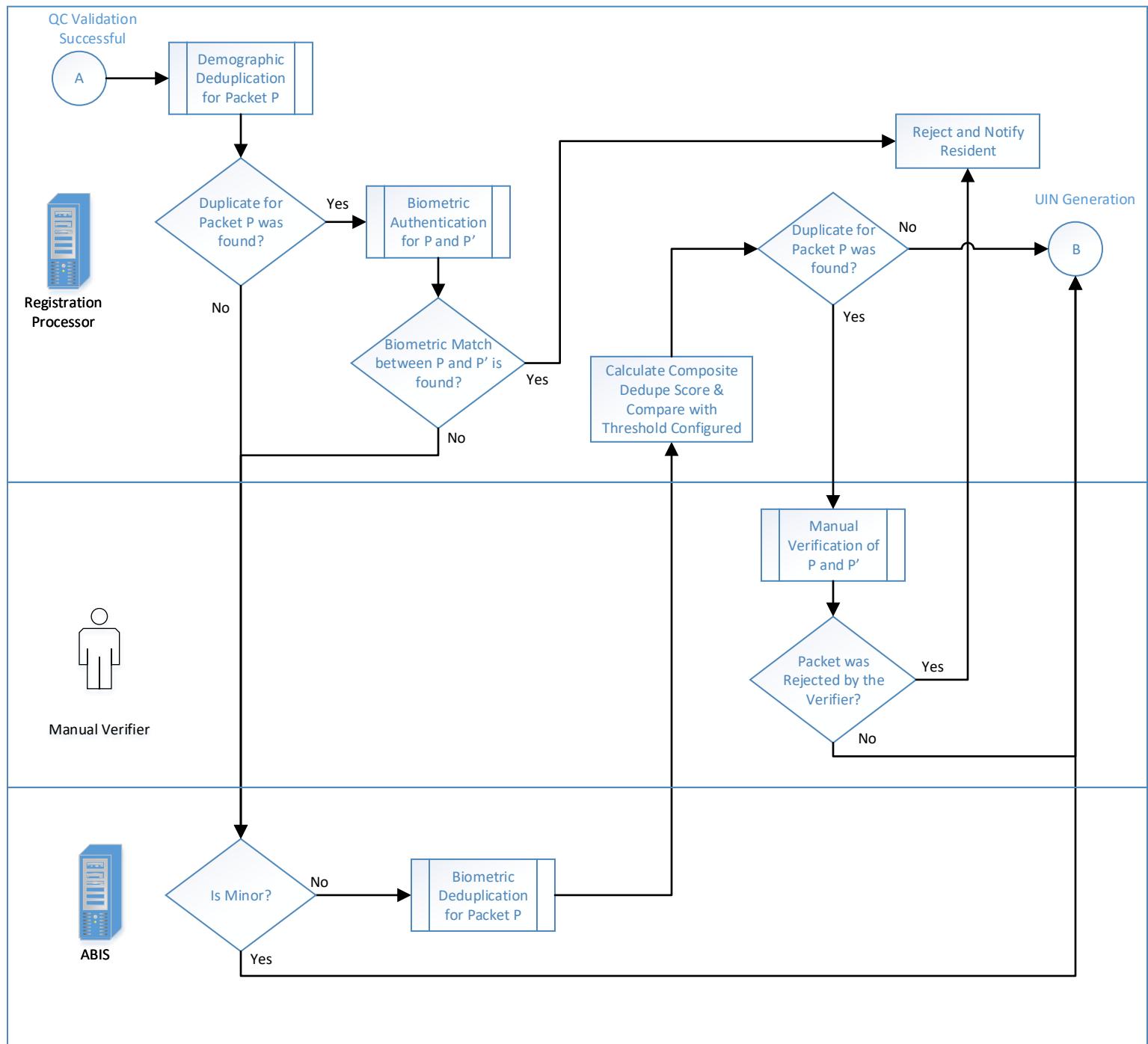
Registration Processor - Auto De-Activate UIN



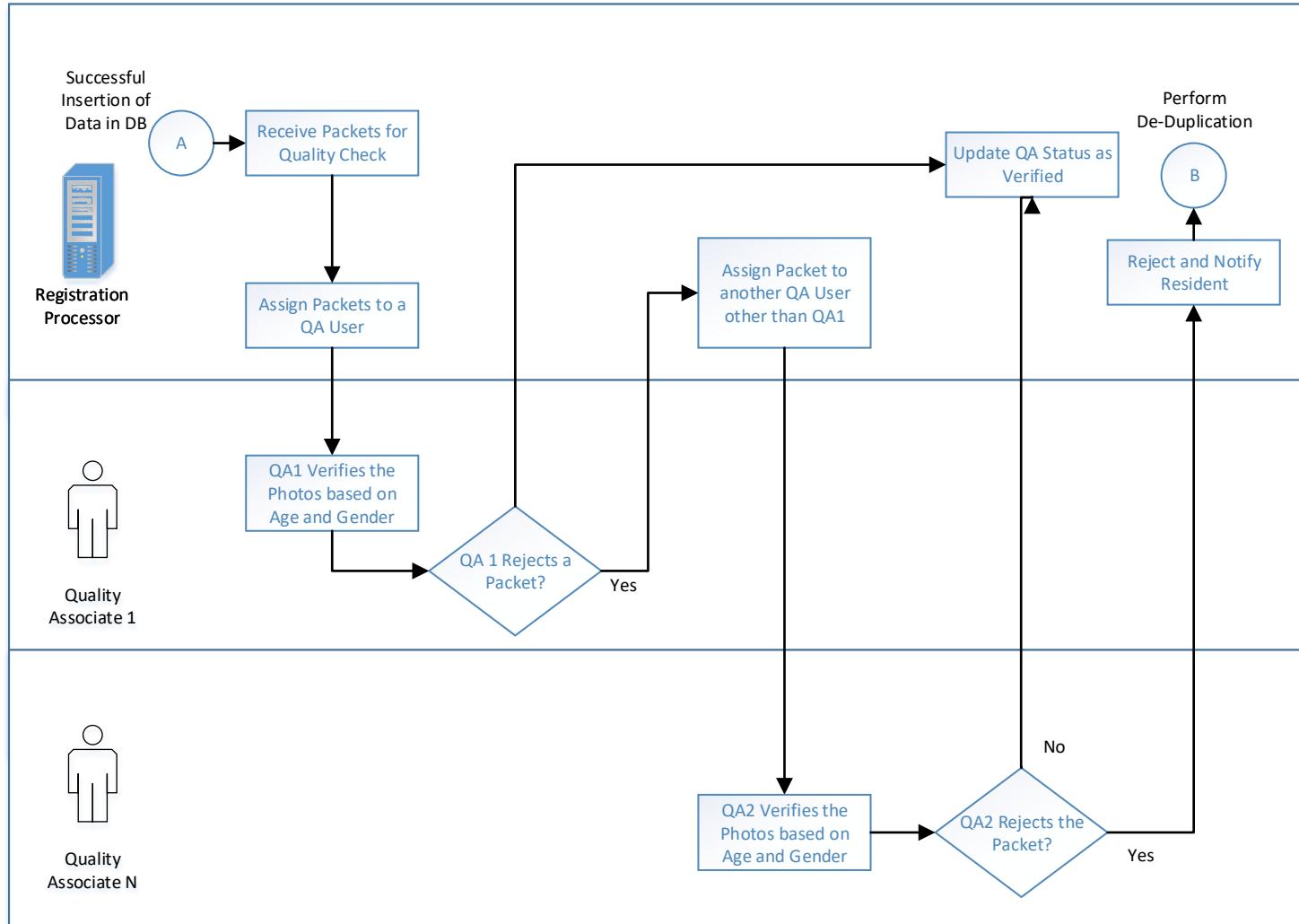
Configuration Notes:

20. Types of UIN Deactivation can be configured.

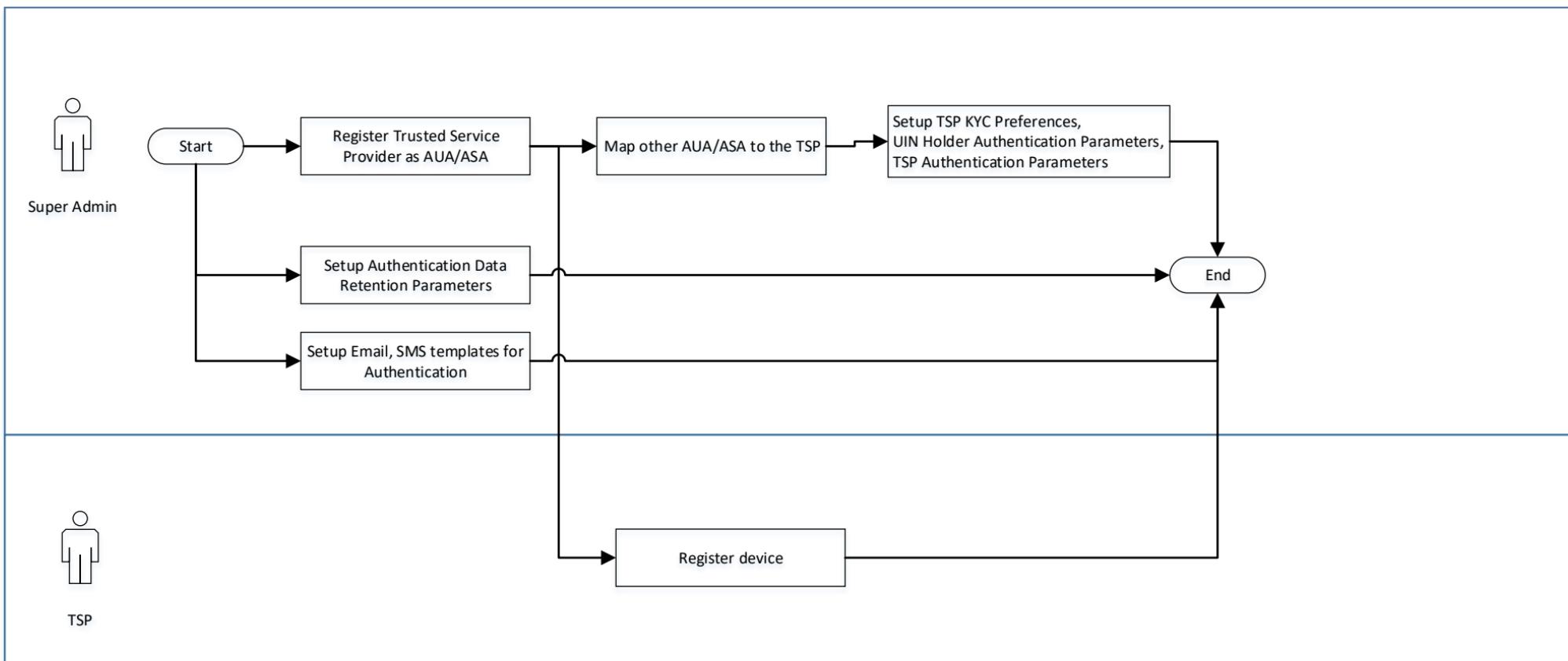
Registration Processor - Deduplication Process Flow



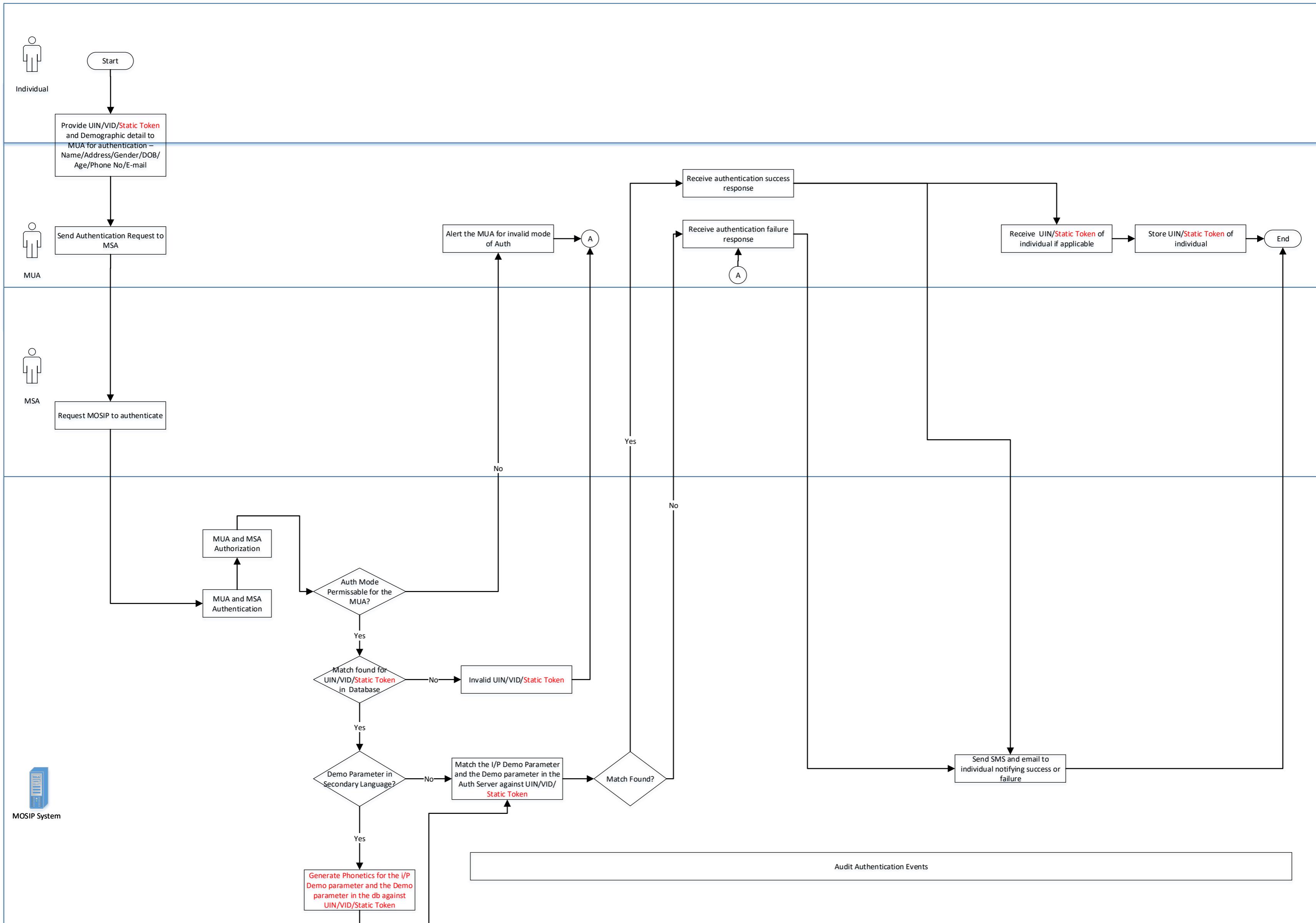
Registration Processor – Quality Check Process Flow



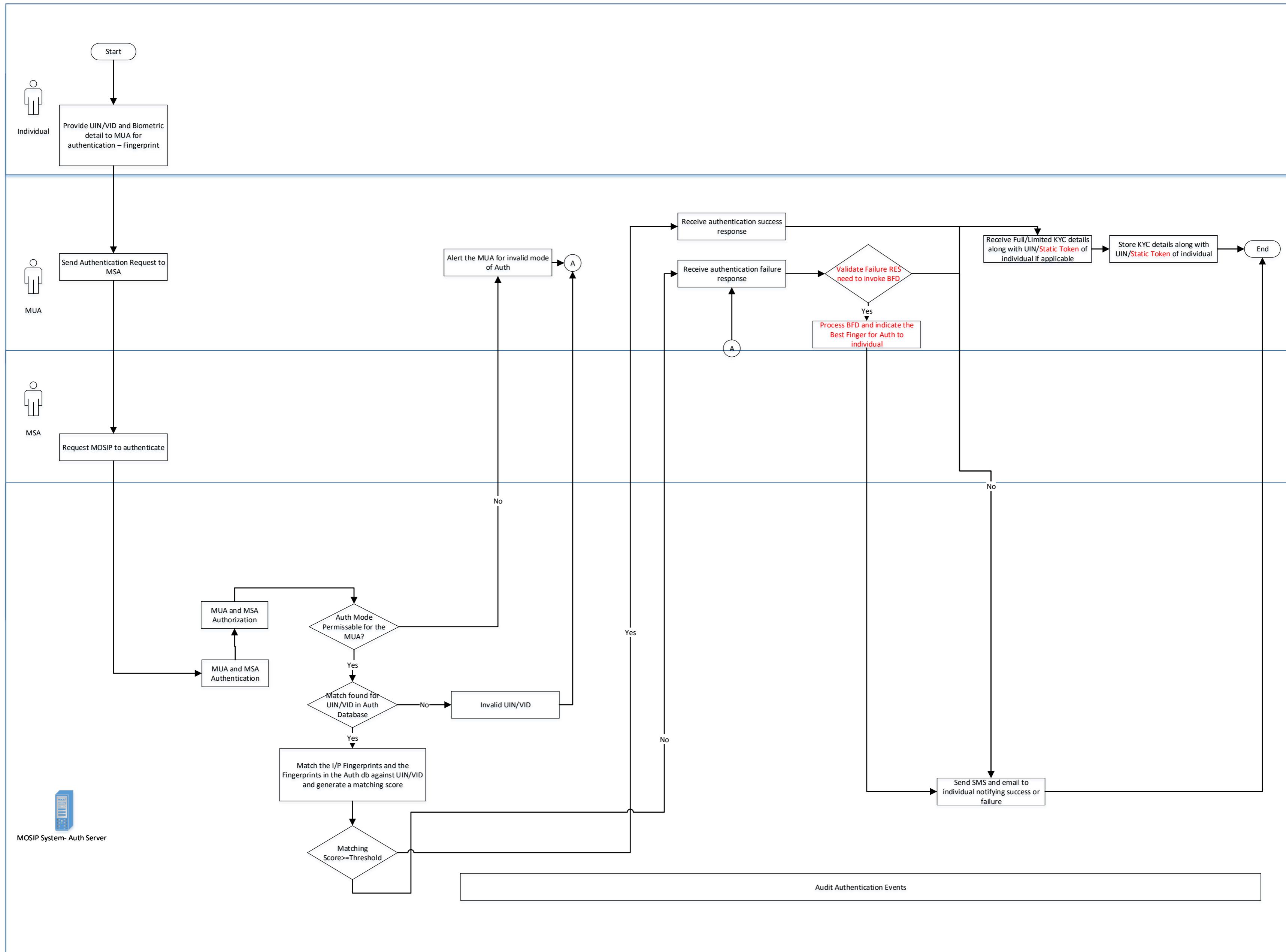
ID Authentication – Admin



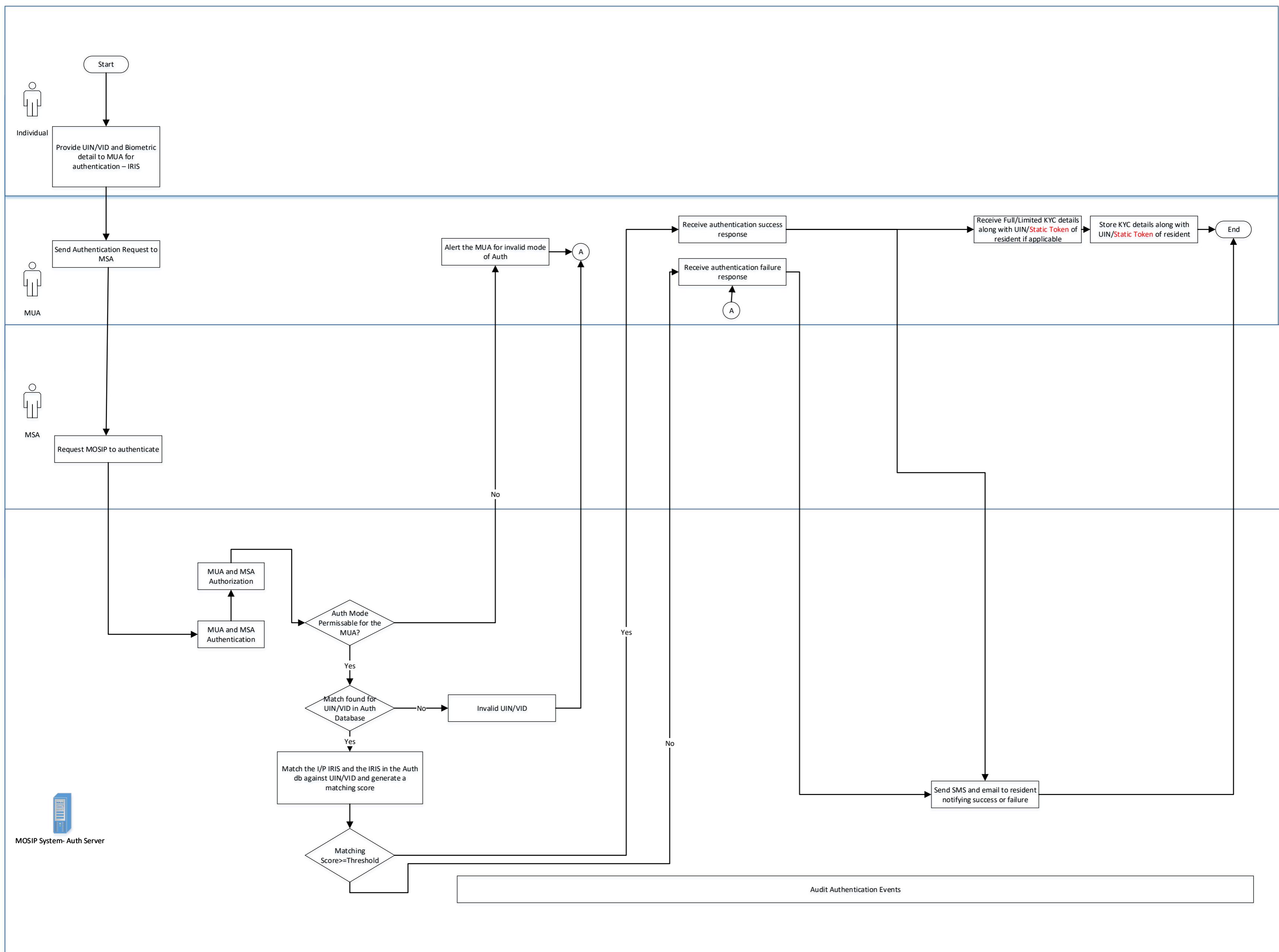
ID Authentication - Demo Authentication



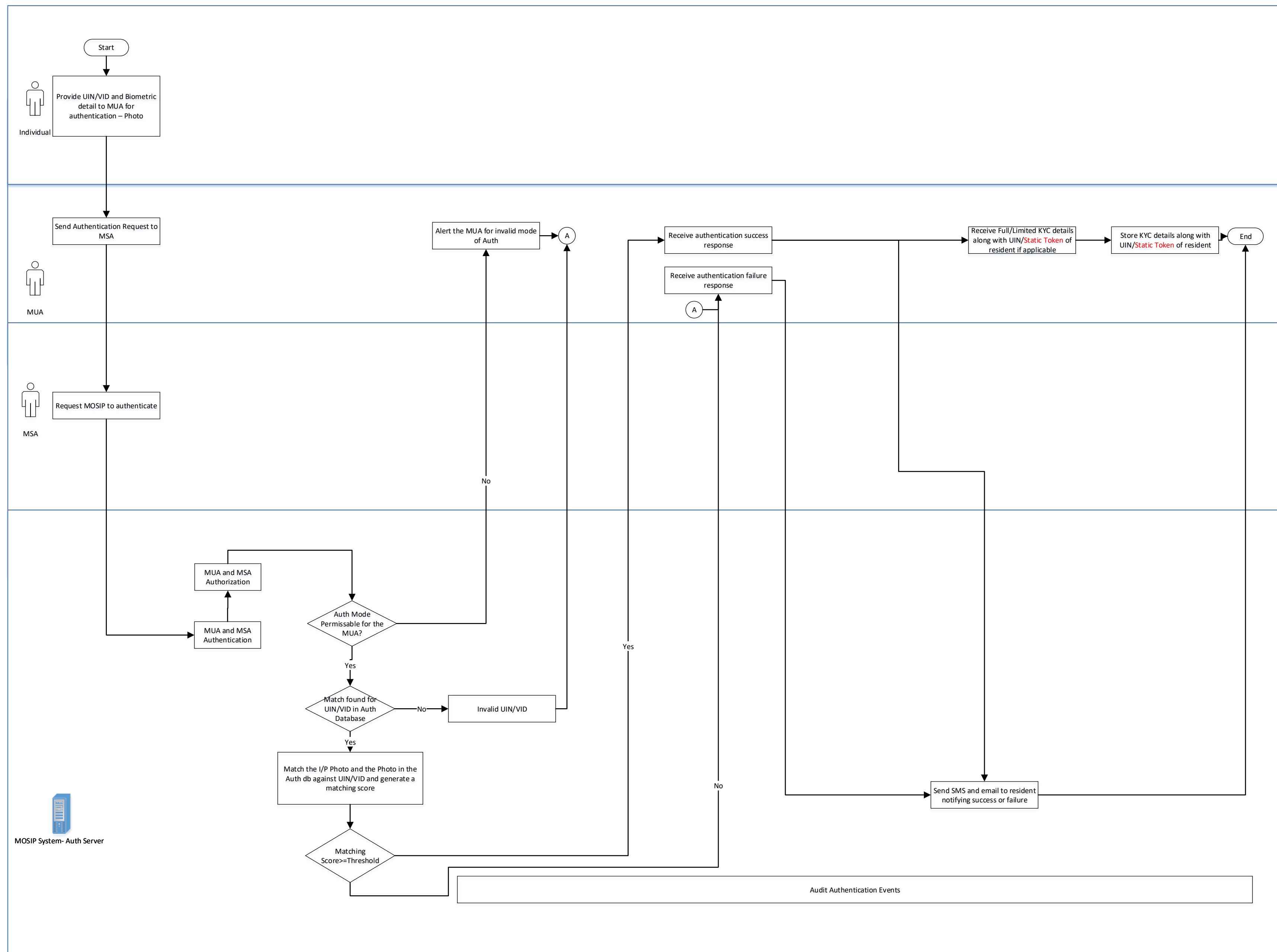
ID Authentication - Fingerprints Authentication



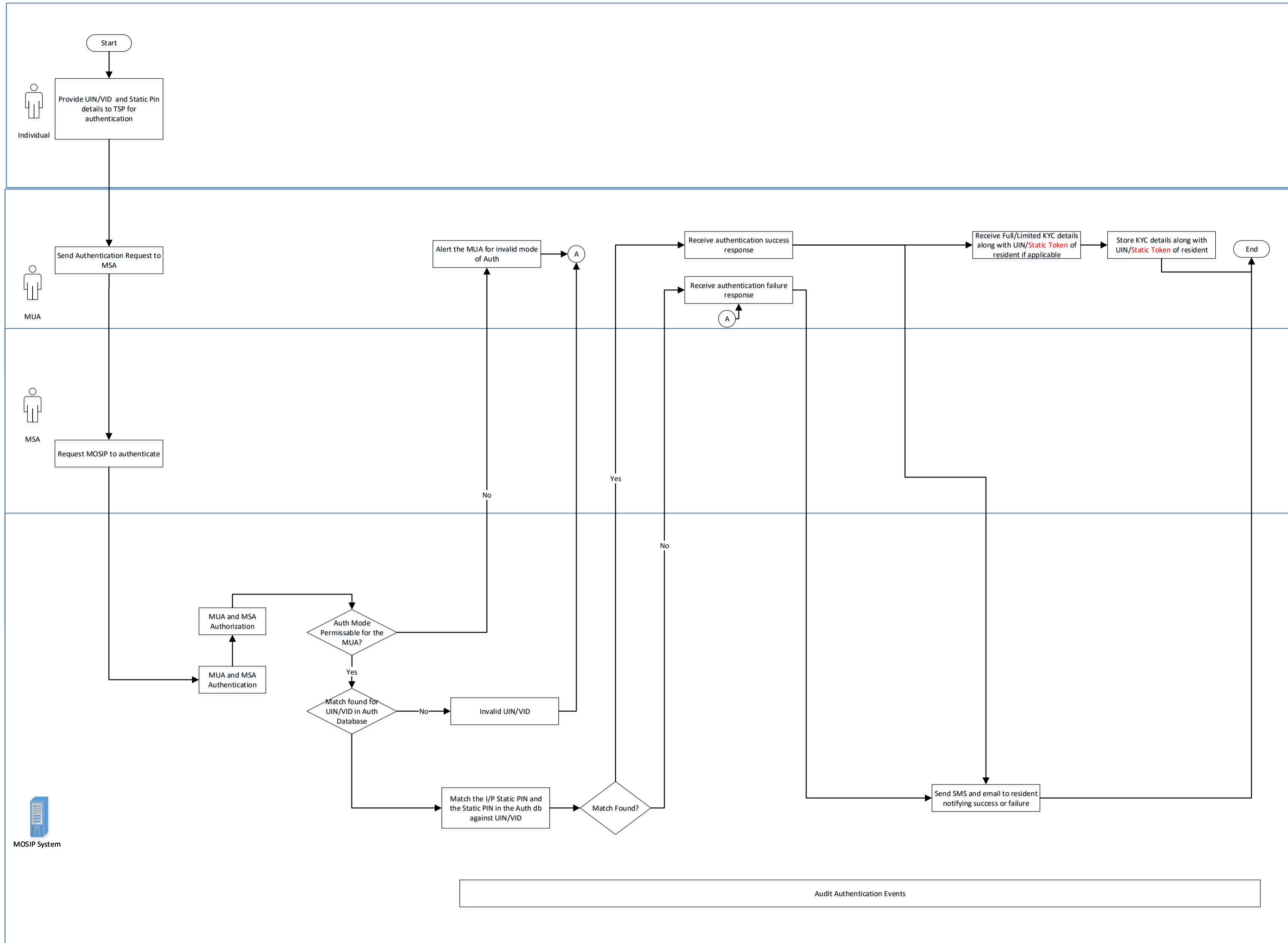
ID Authentication - IRIS Authentication



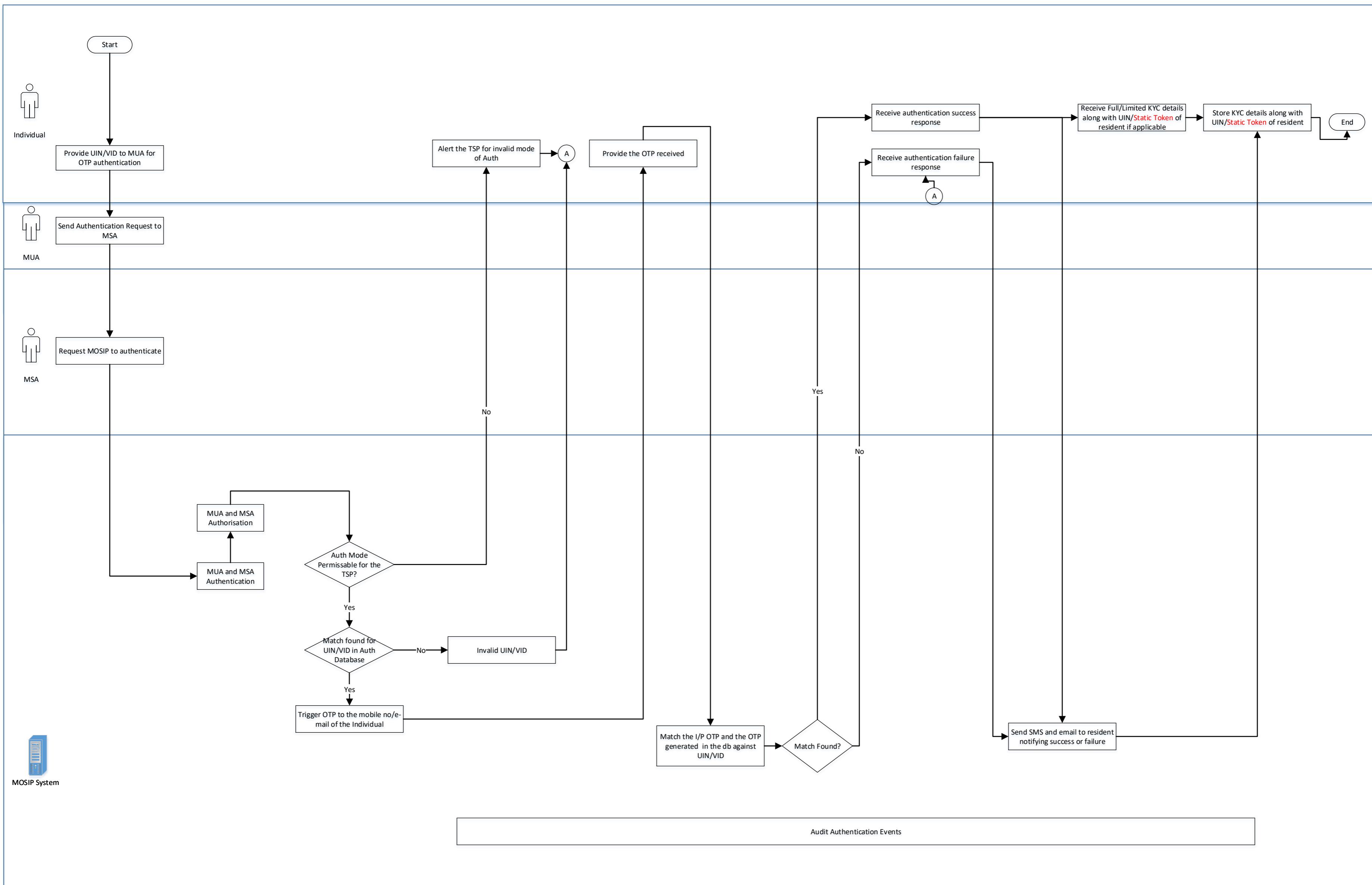
ID Authentication - Photo Authentication



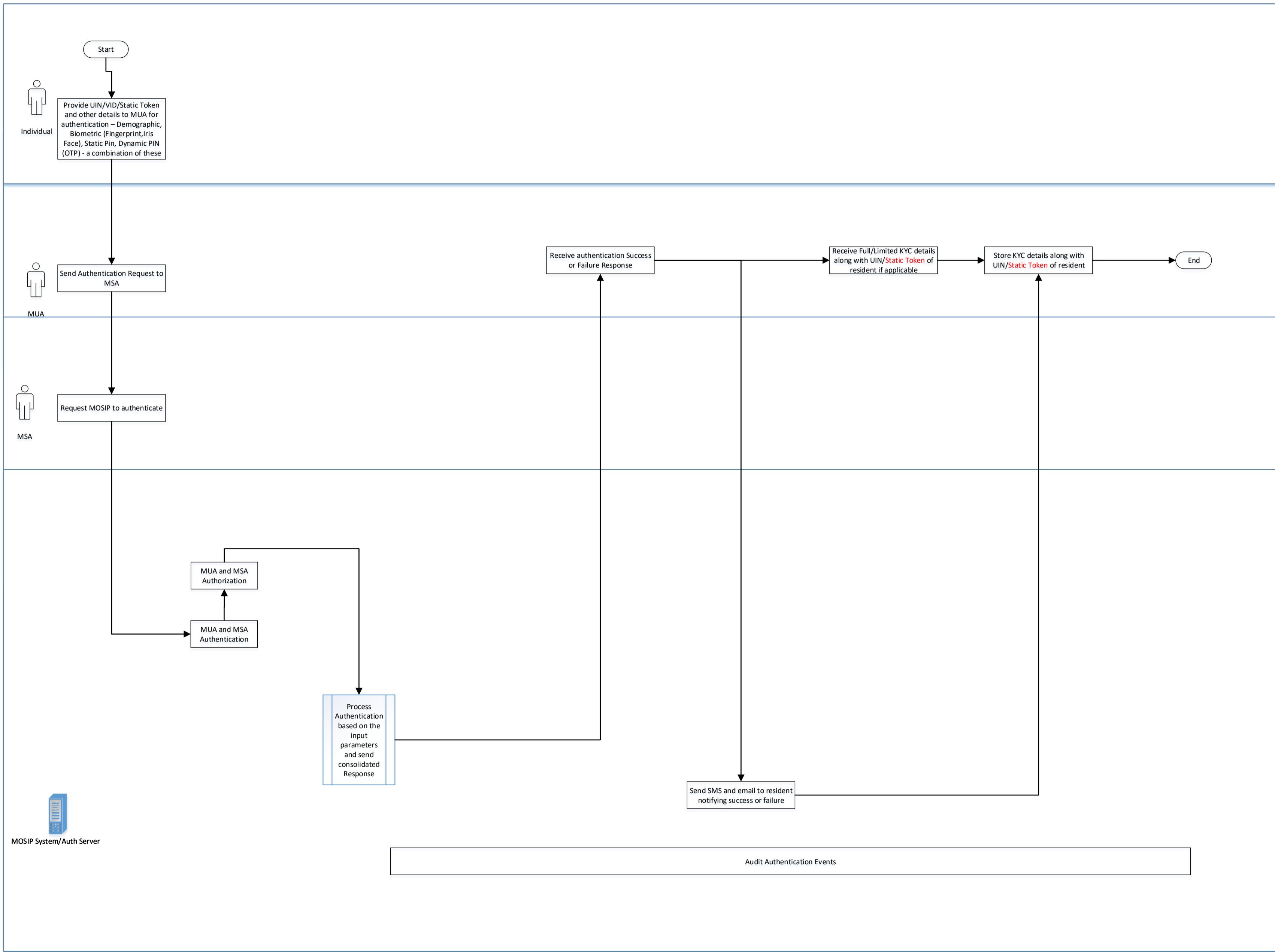
ID Authentication - Static PIN Authentication



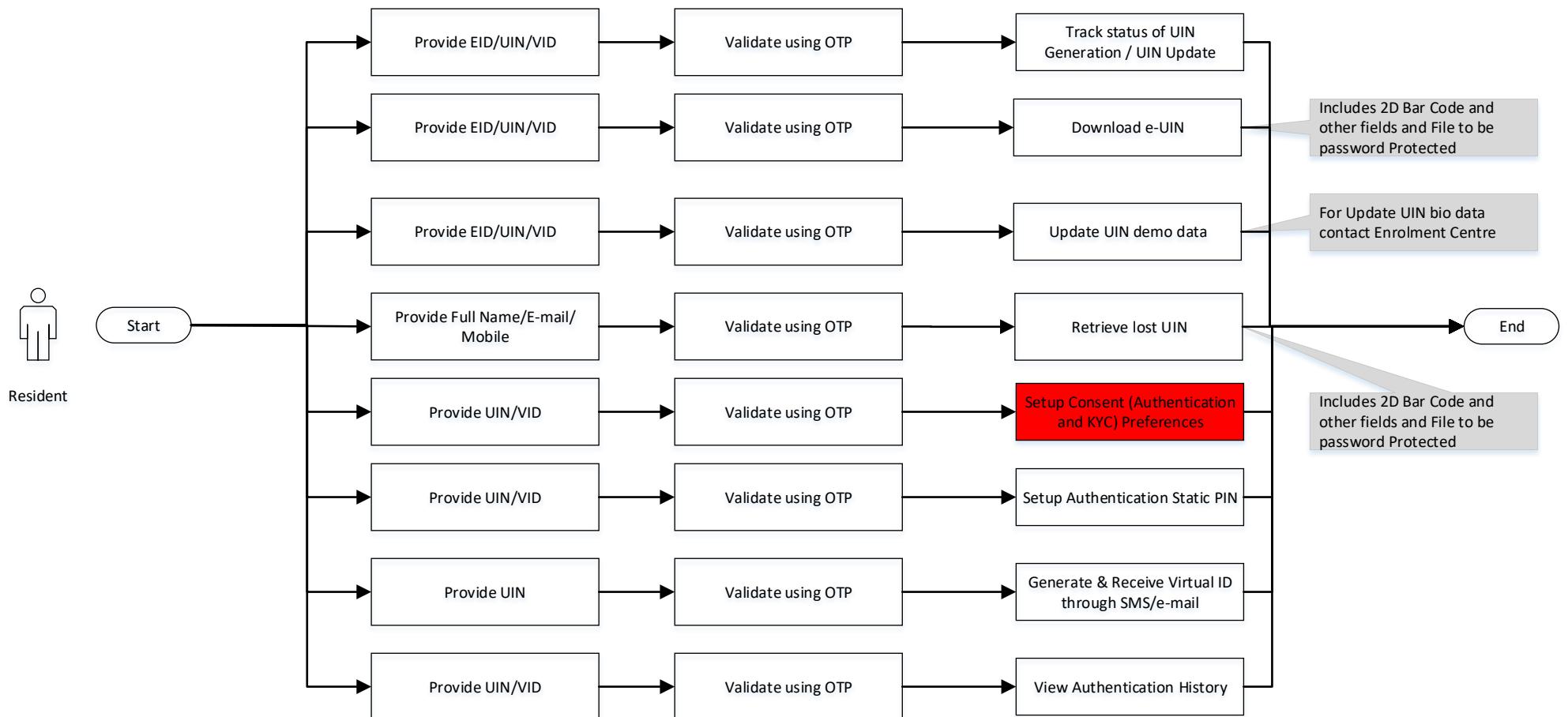
ID Authentication - OTP Authentication



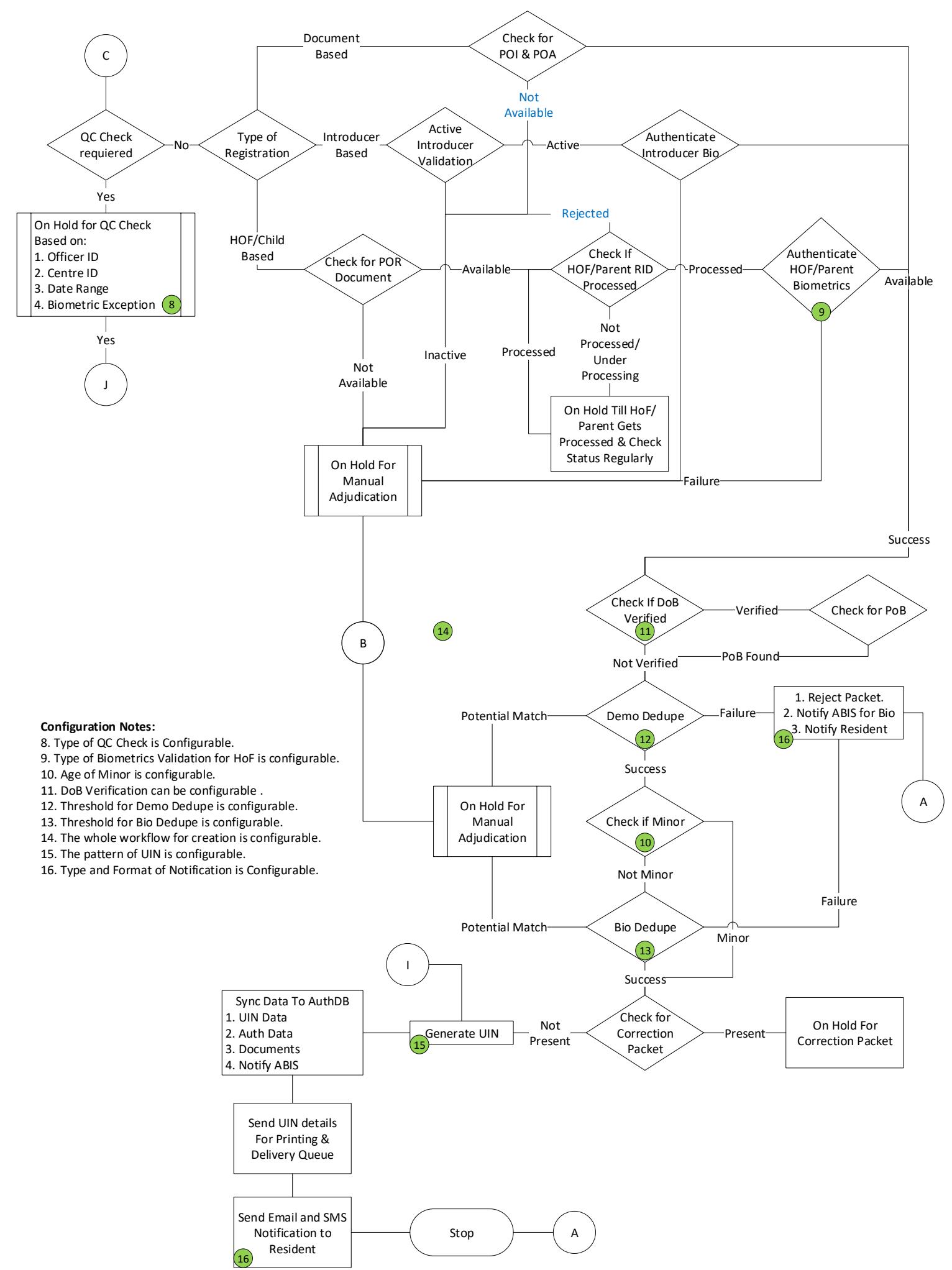
ID Authentication - Multifactor Authentication Support



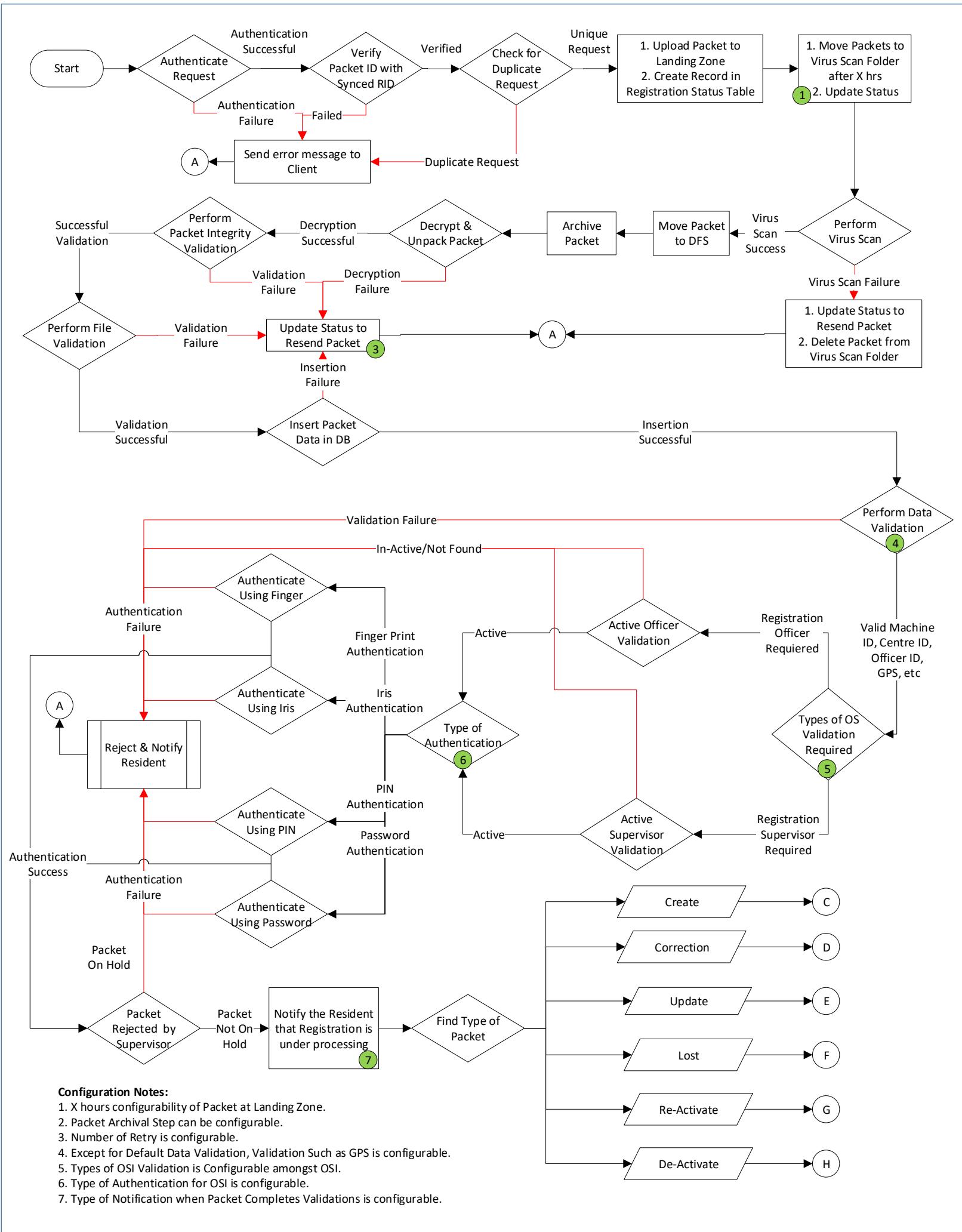
Resident Services



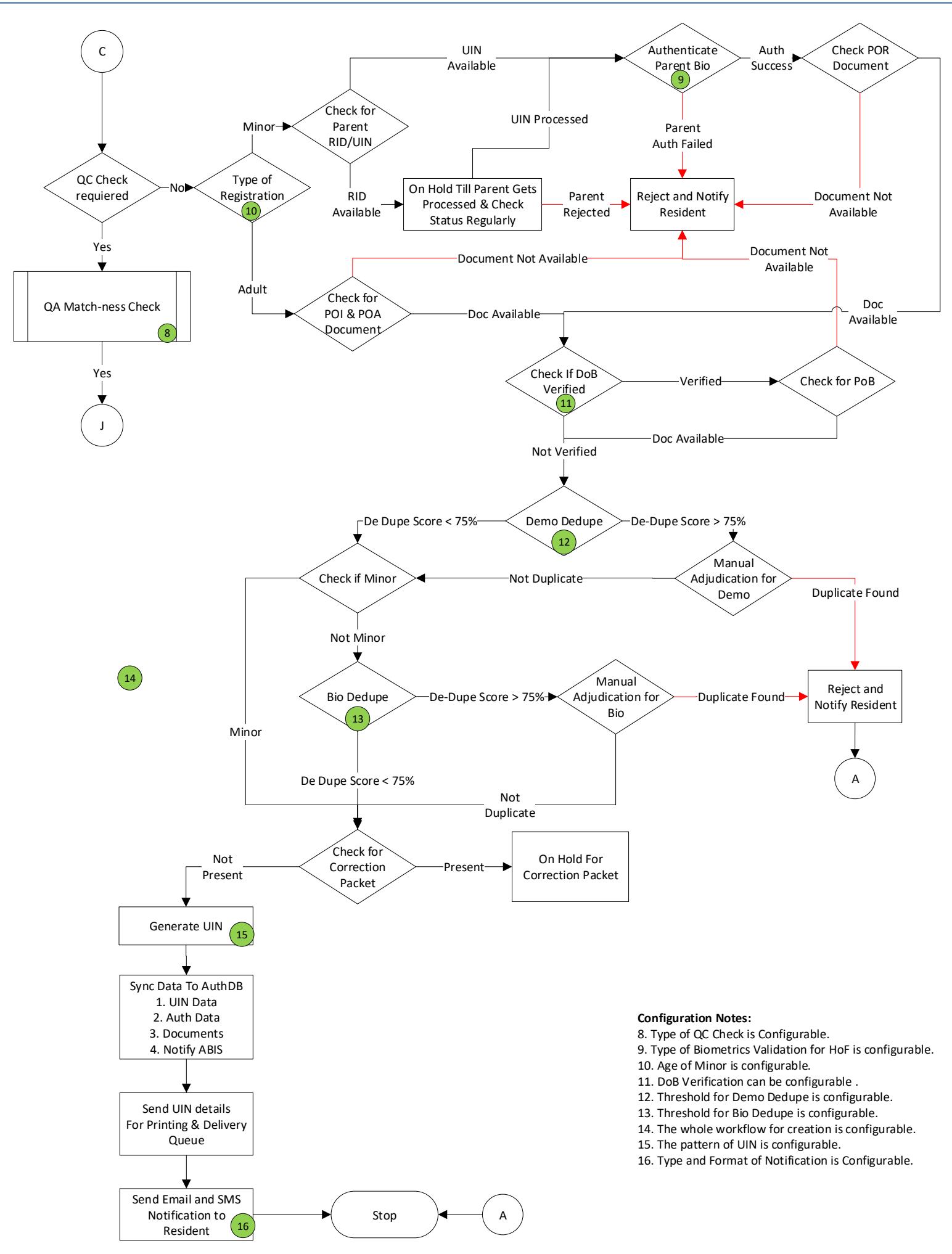
Registration Processor - Create New Registration Packet



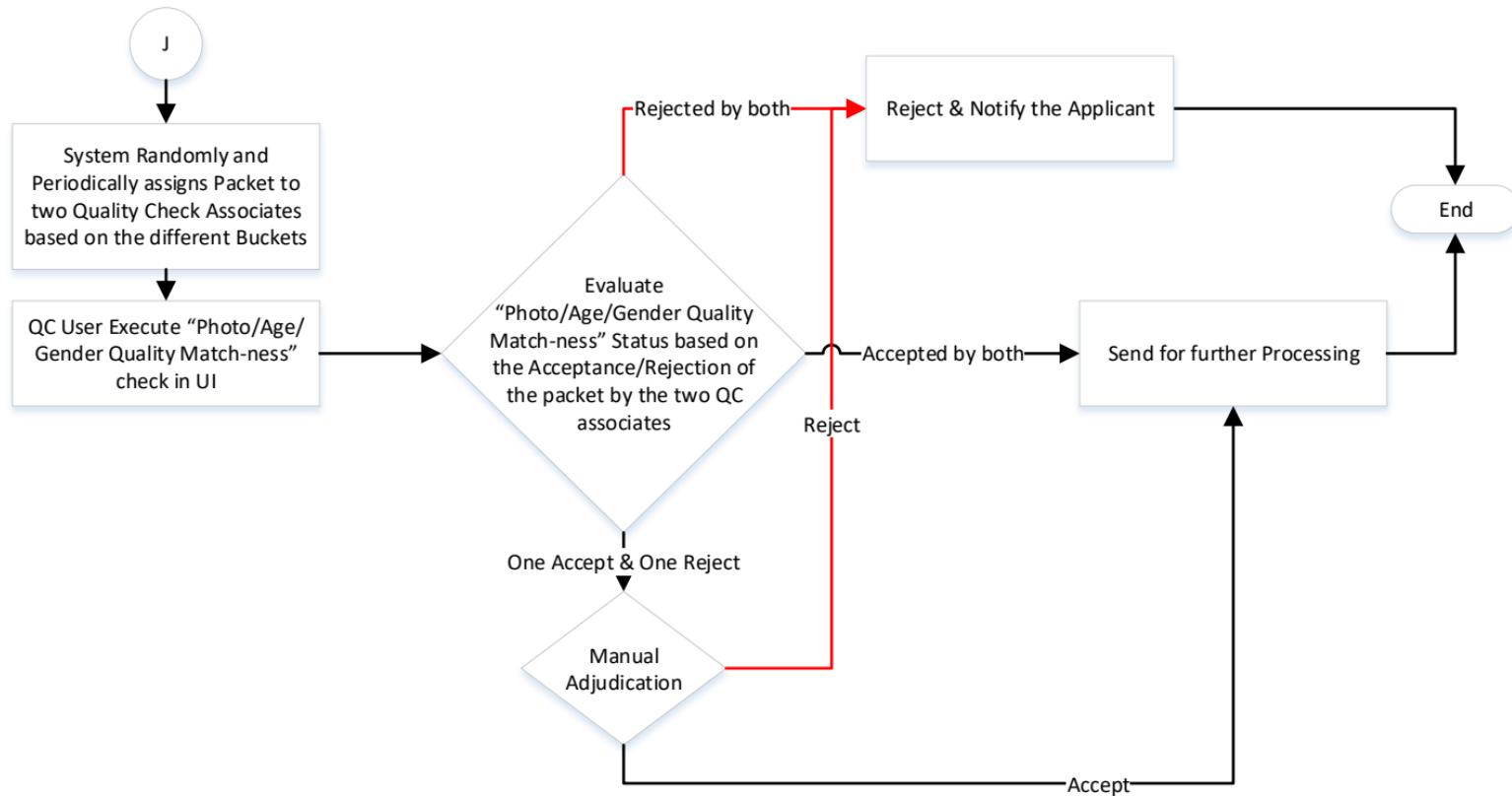
Registration Processor – Packet Validation



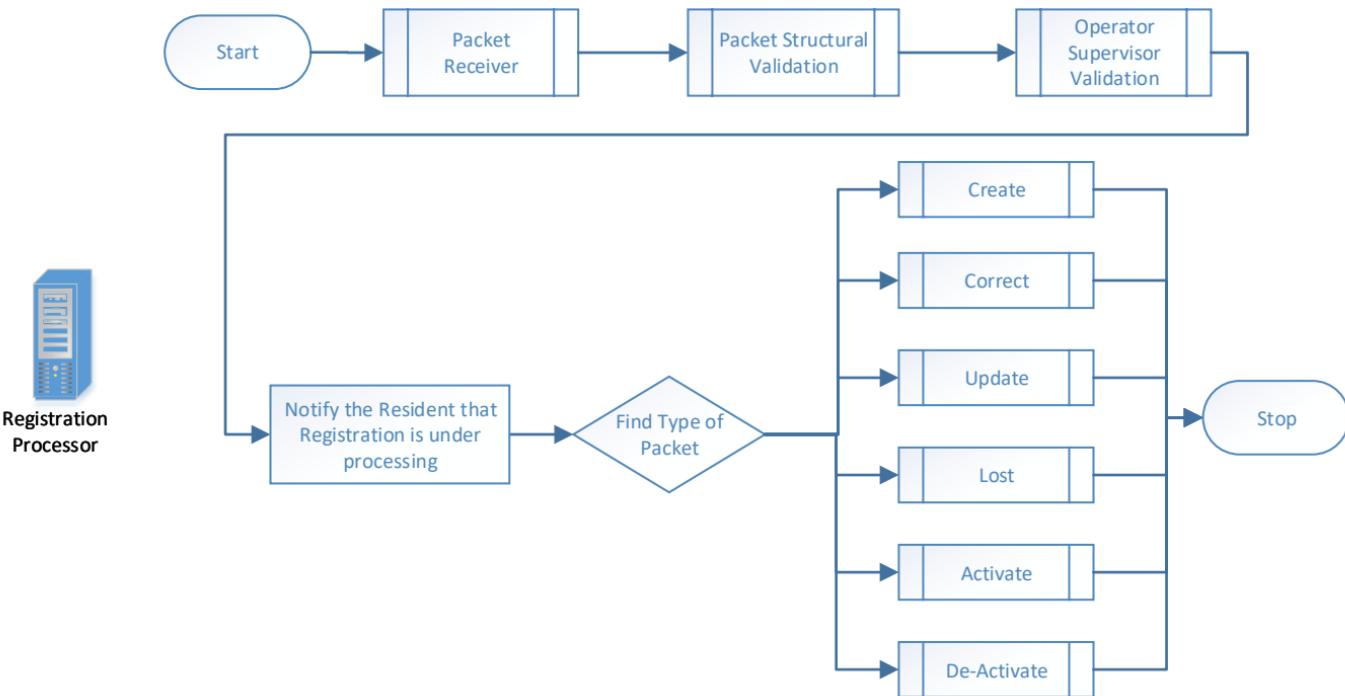
Registration Processor - Create New Registration Packet



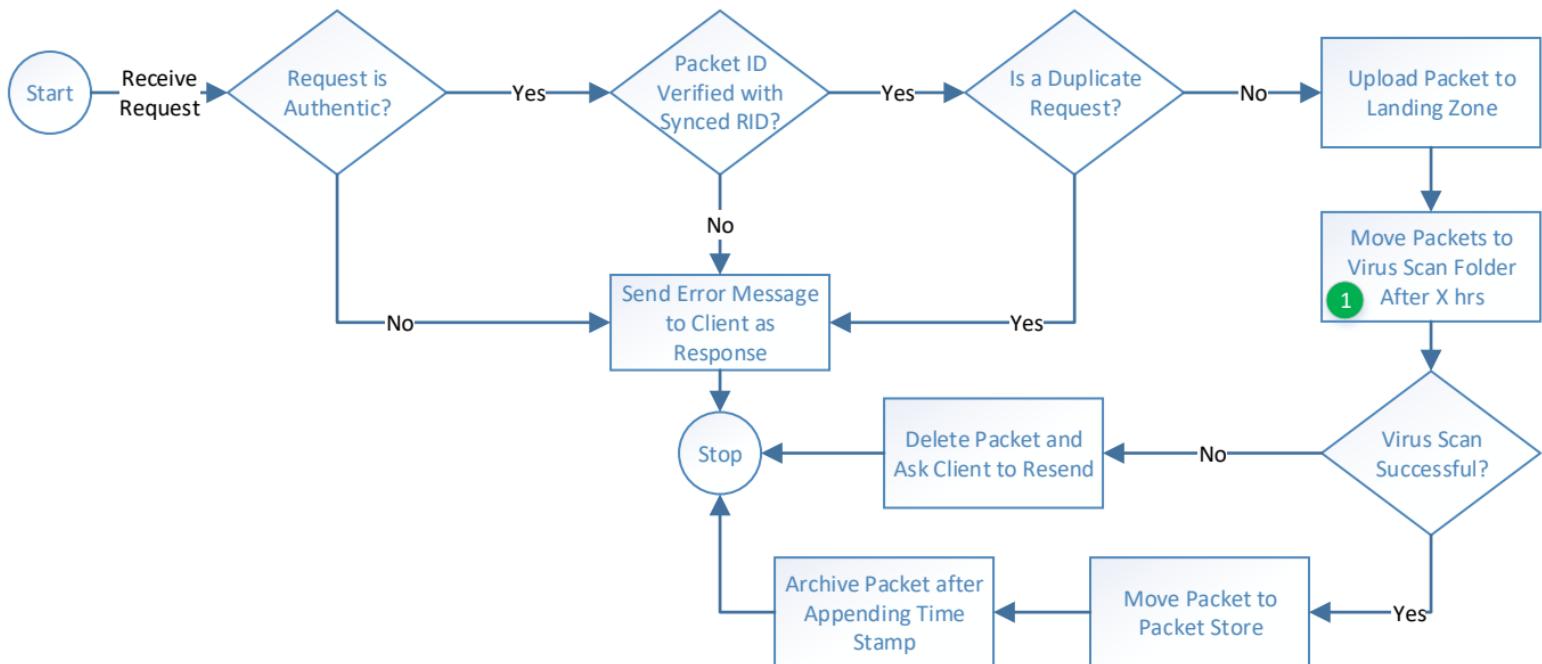
Registration Processor - QA Matchness Check



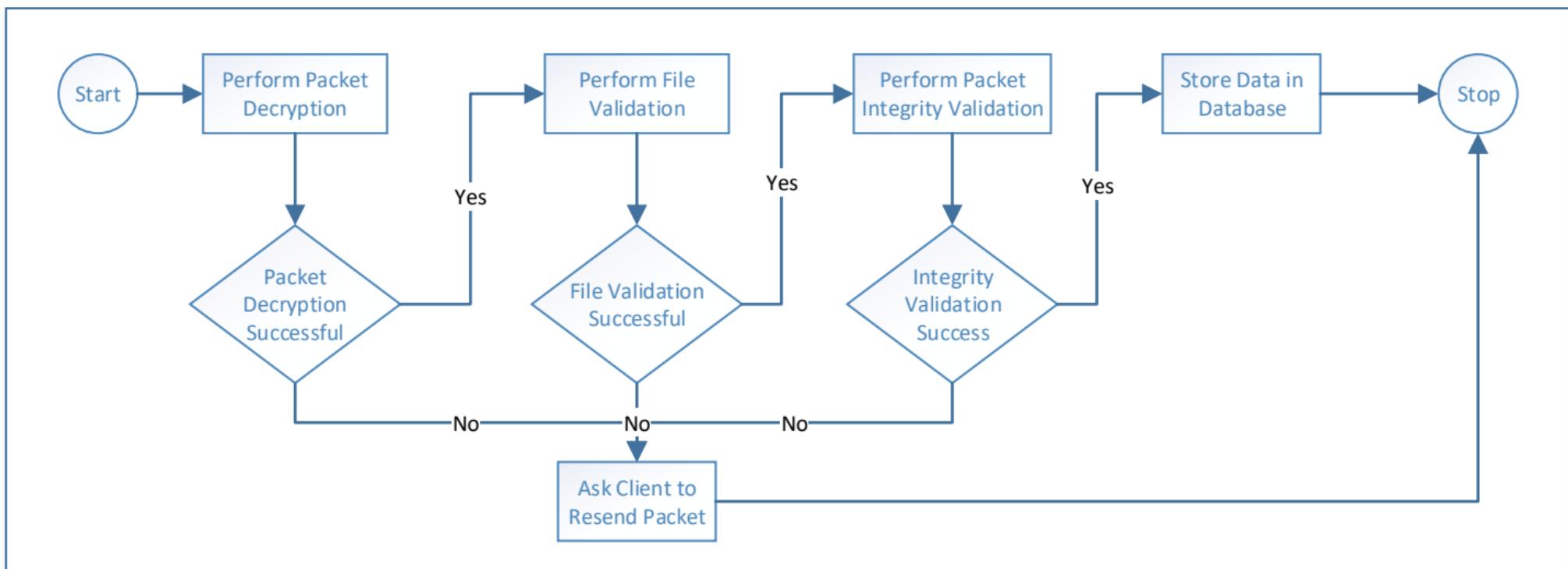
Registration Processor – Packet Validation



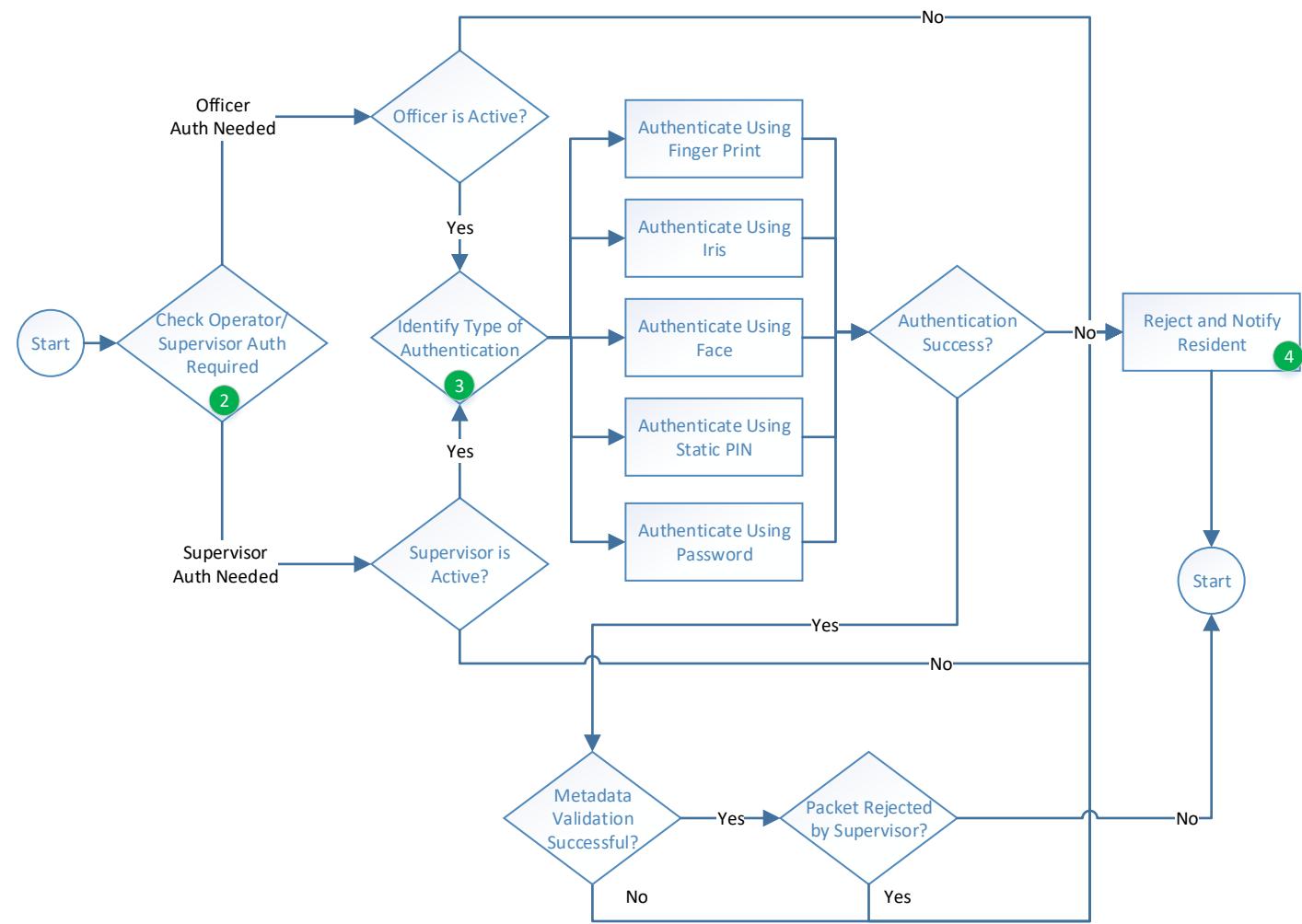
Registration Processor – Packet Receiver

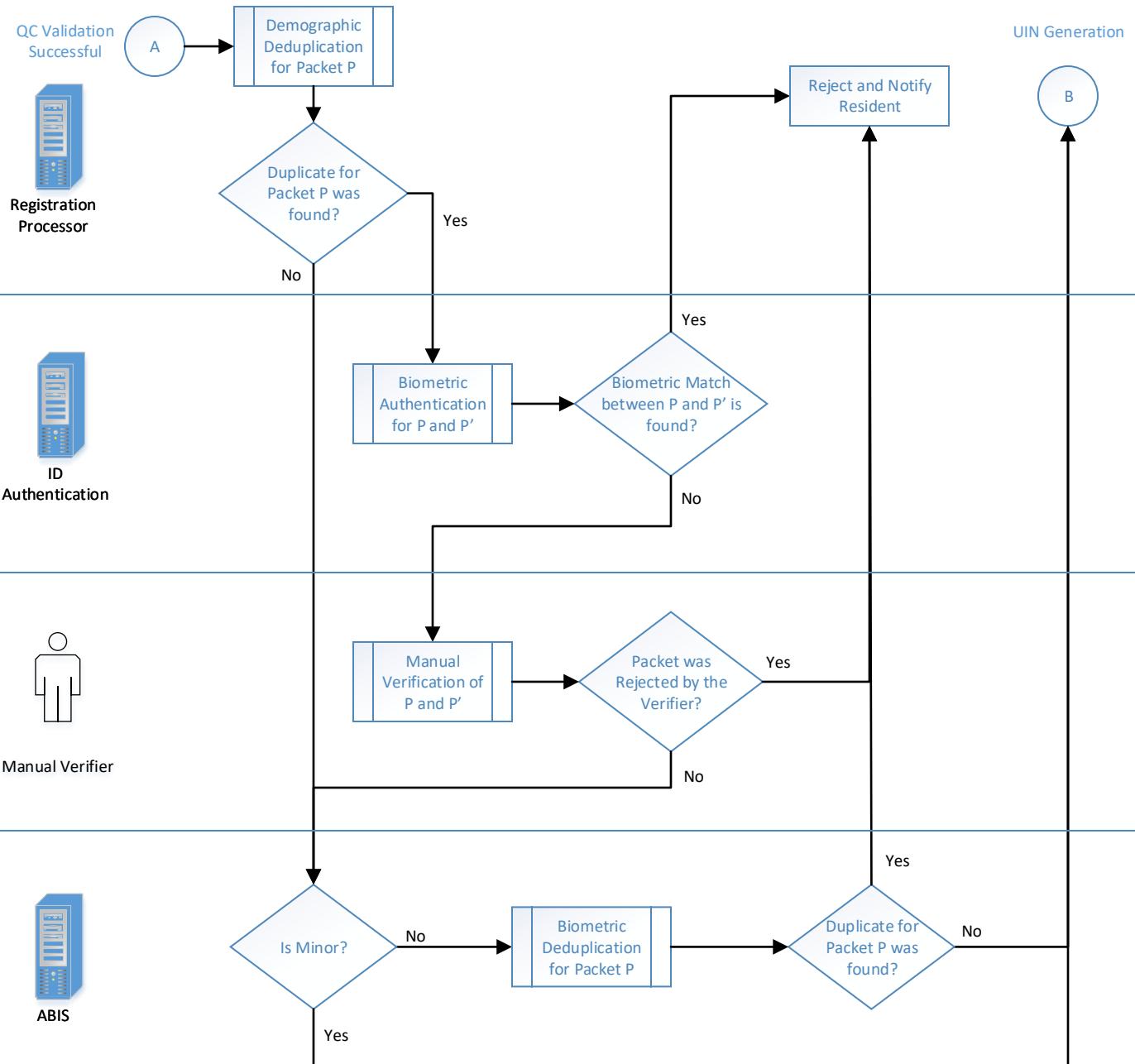


Registration Processor – Packet Structural Validation



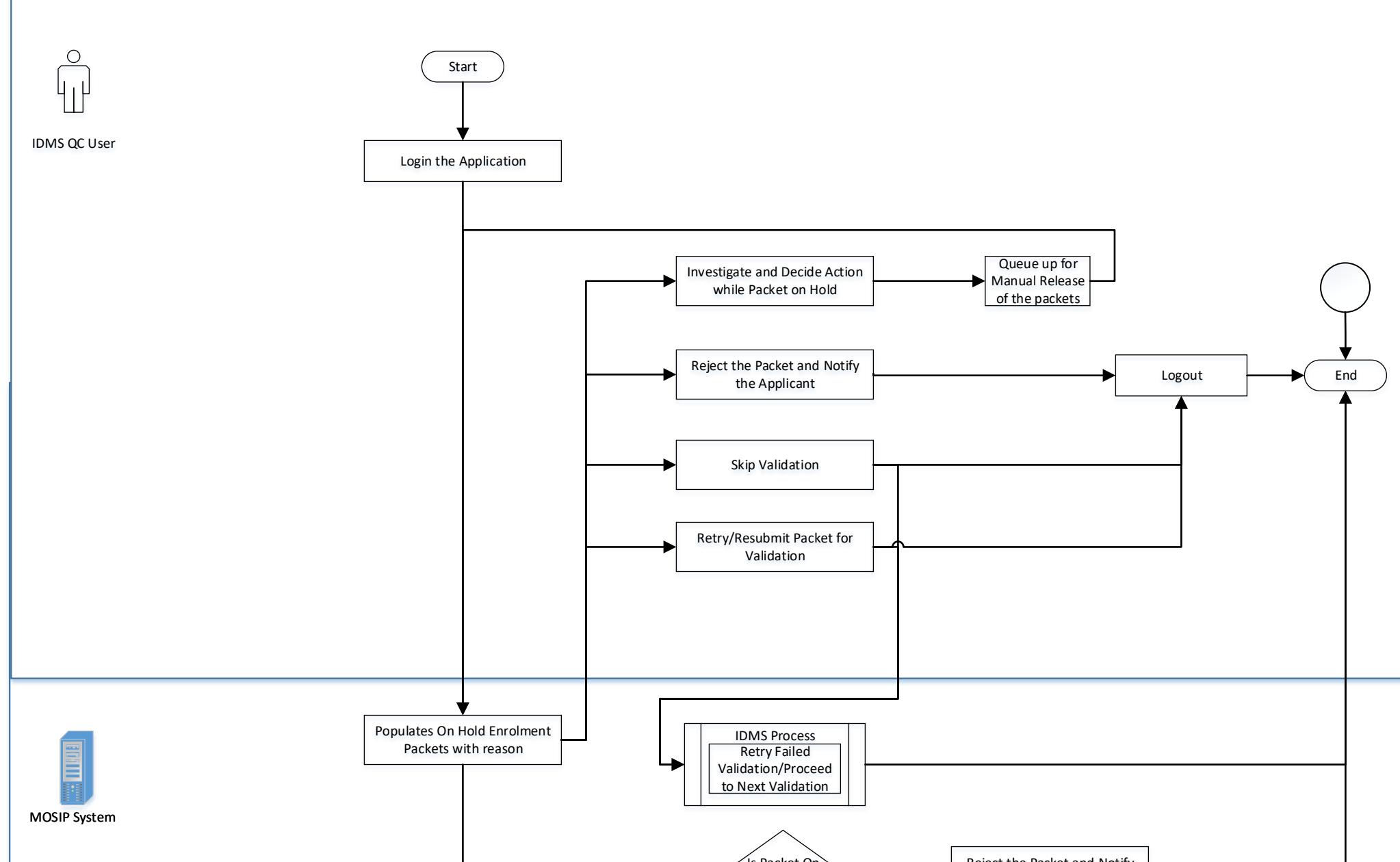
Registration Processor – Operator Supervisor Validation



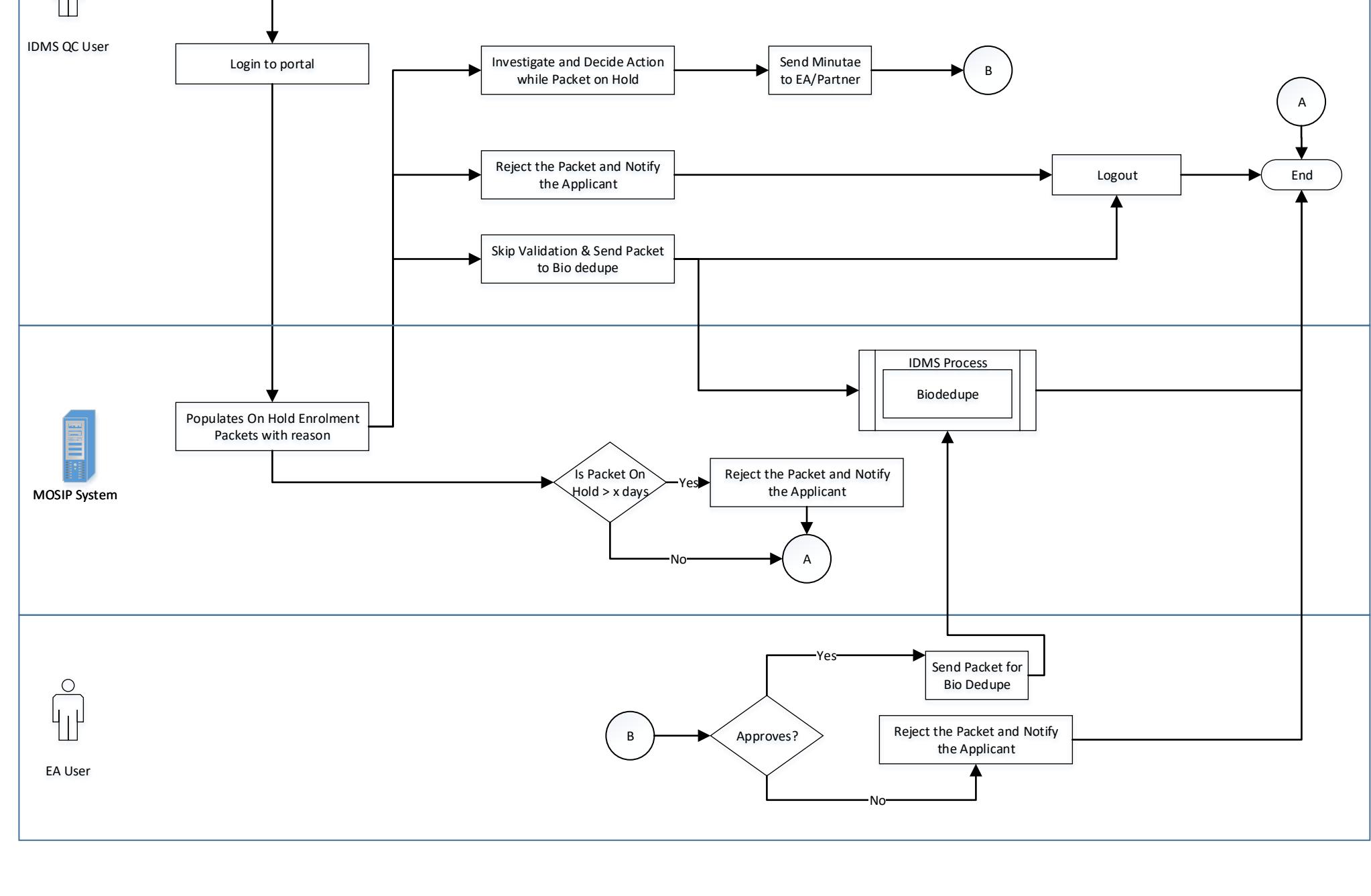


Registration Processor - Manual Adjudication – On Hold packets

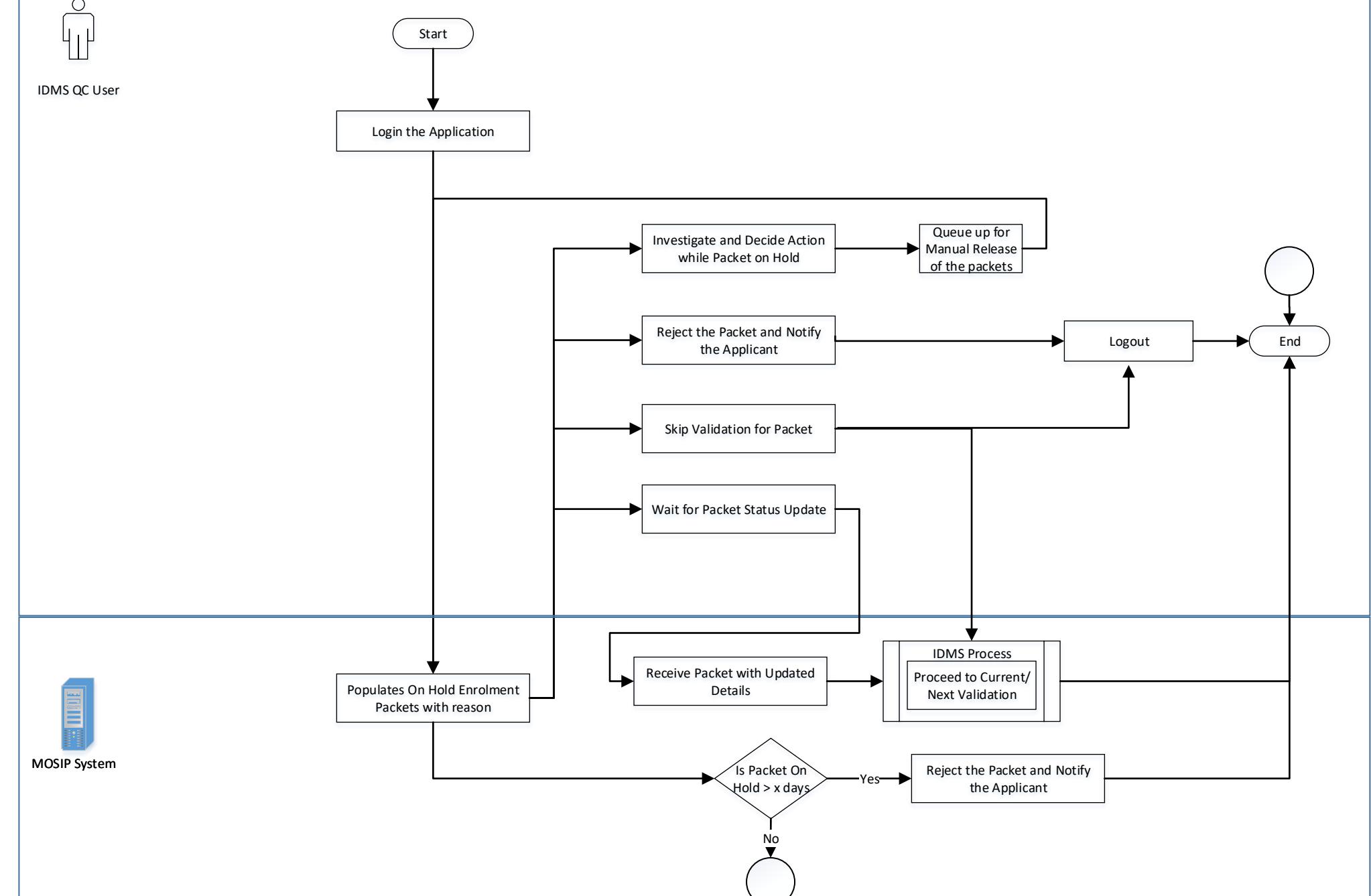
Hold Packet – Structural/Metadata Validations/OSI Verification - IDMS Process



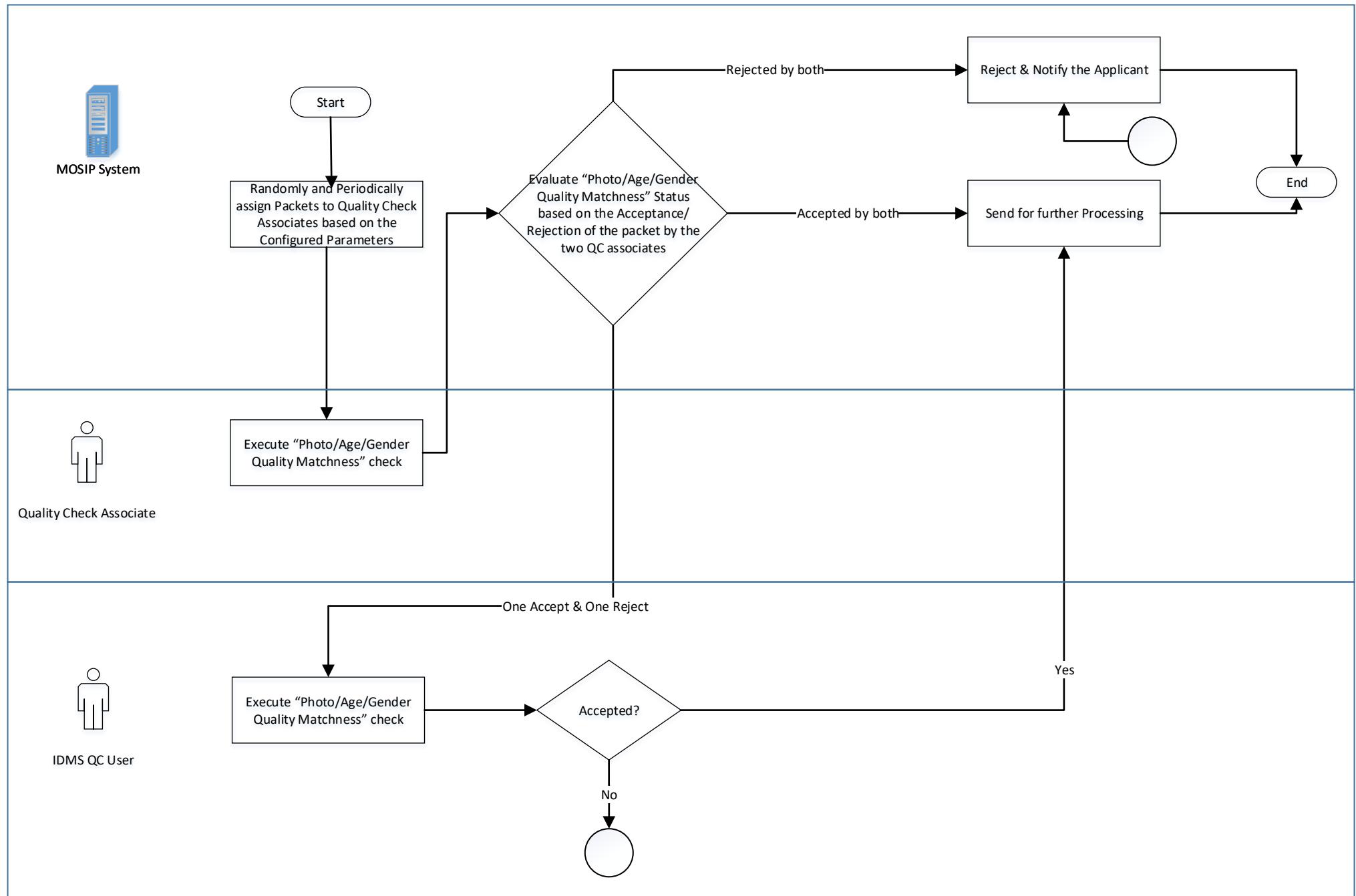
Registration Processor - Hold due to unclear Biometrics – Bio-dedupe Process



Registration Processor - Hold placed by Supervisor during EOD process



Registration Processor - Photo/Age/Gender Matchness Quality Check



Registration Processor - Biometric deduplication through ABIS integration

