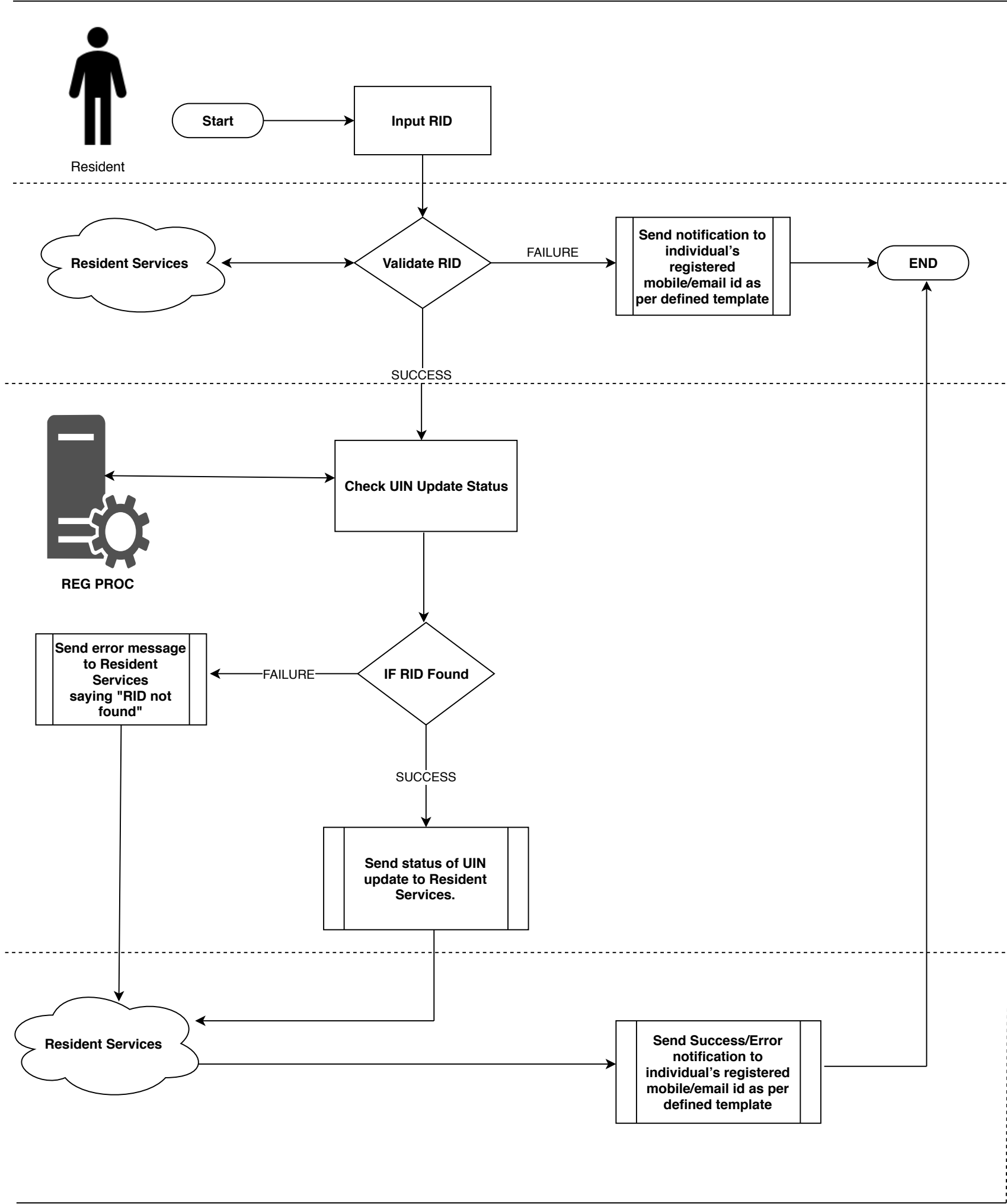
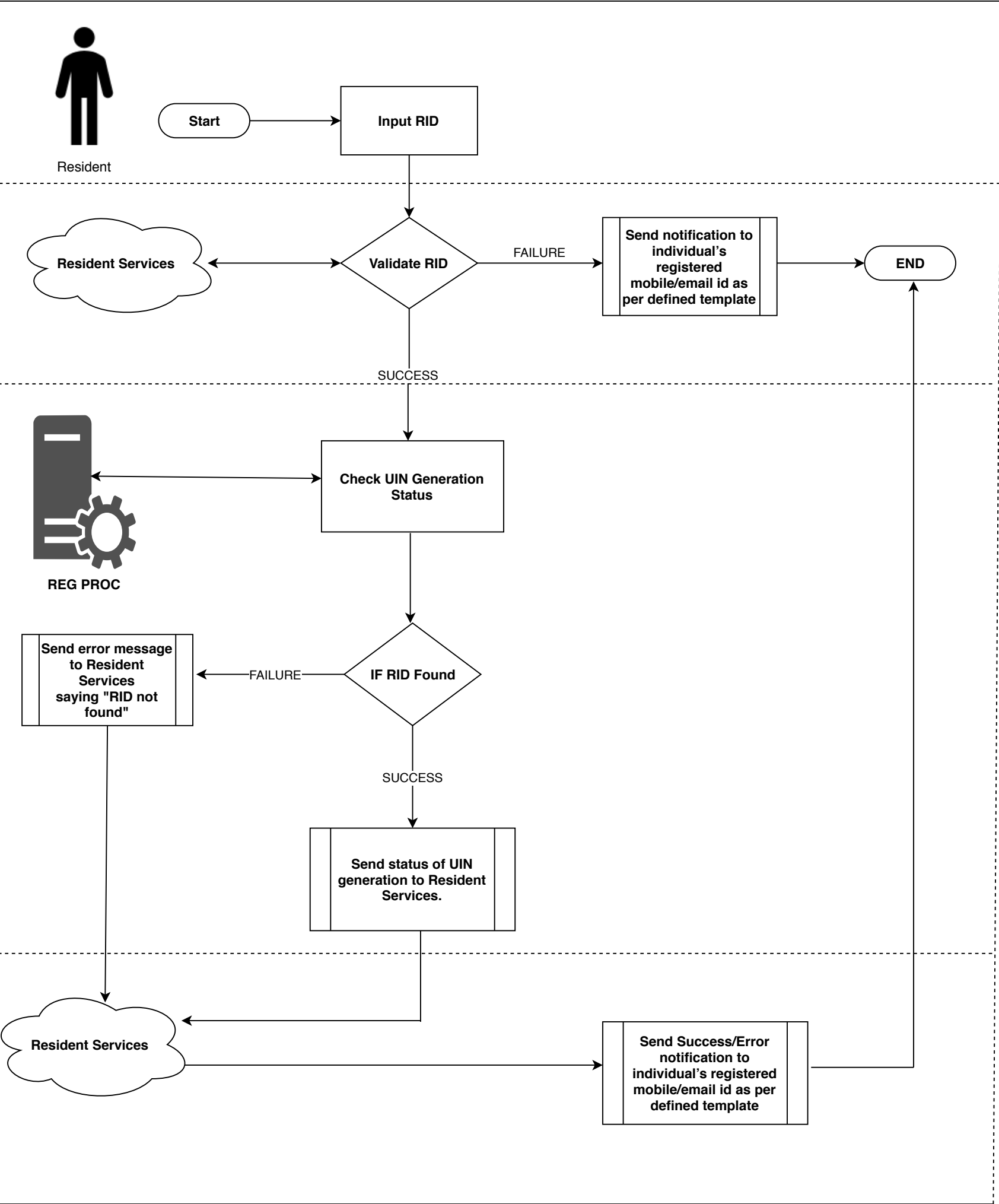


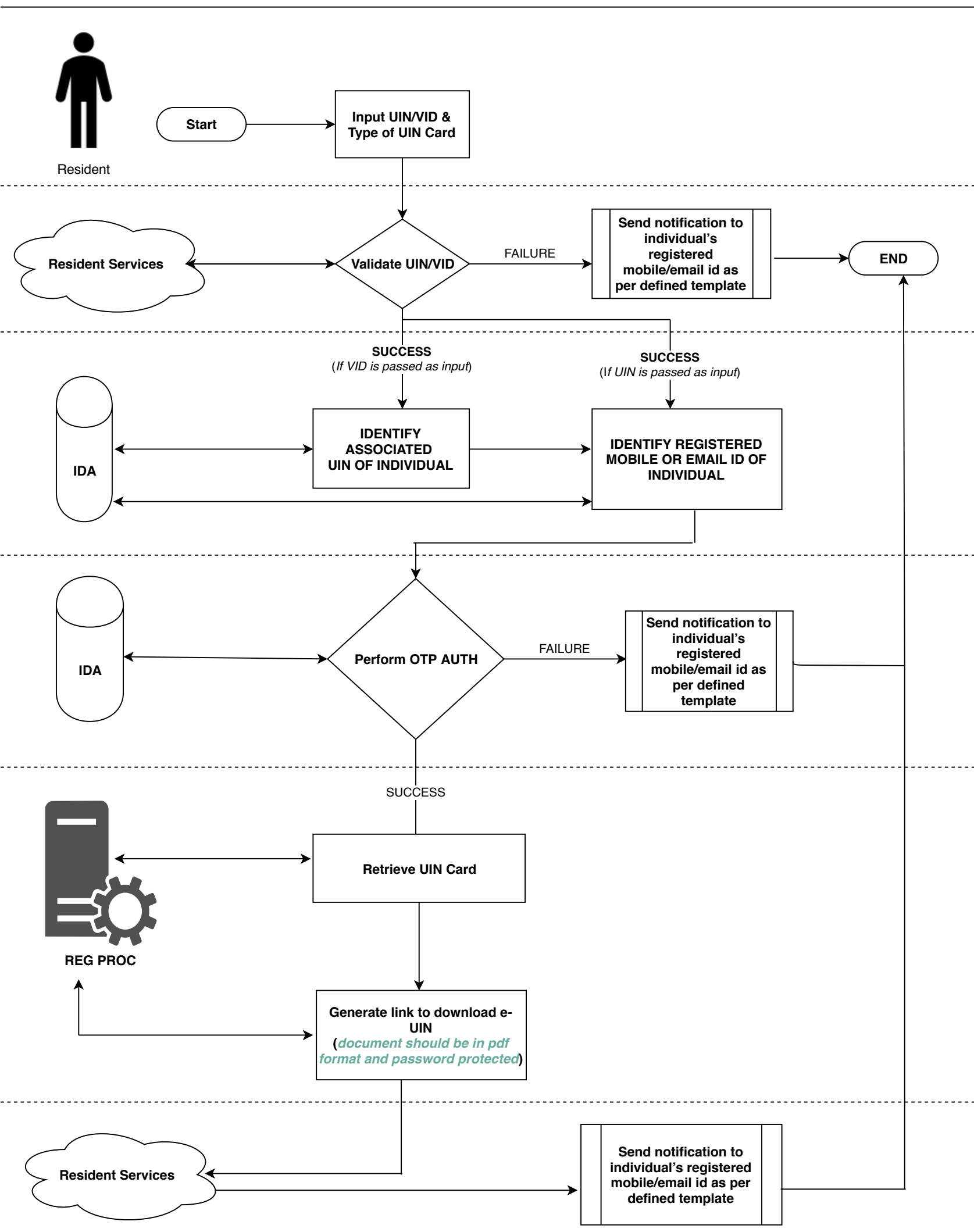
Track status of UIN update



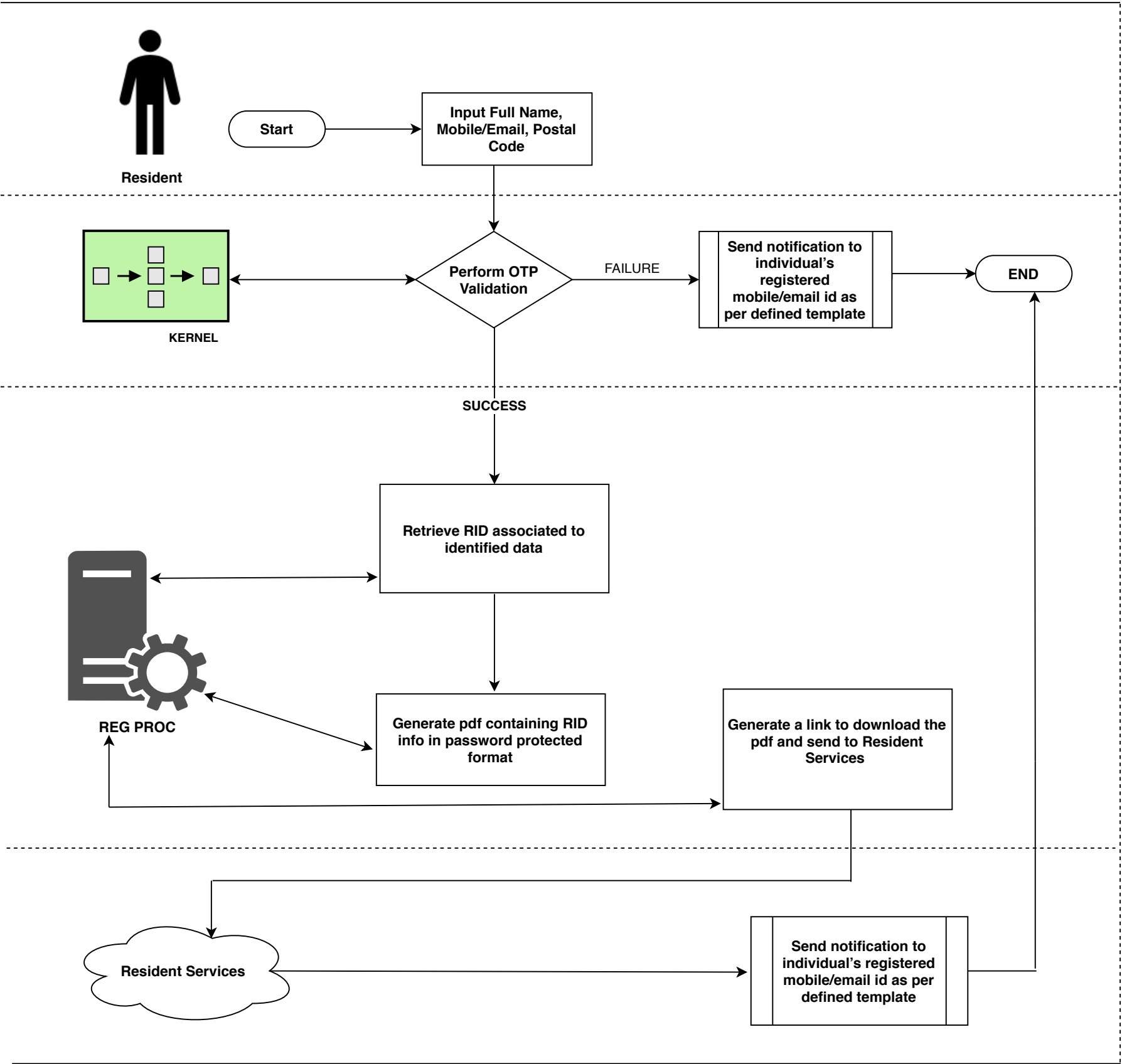
Track Status of UIN Generation by providing RID



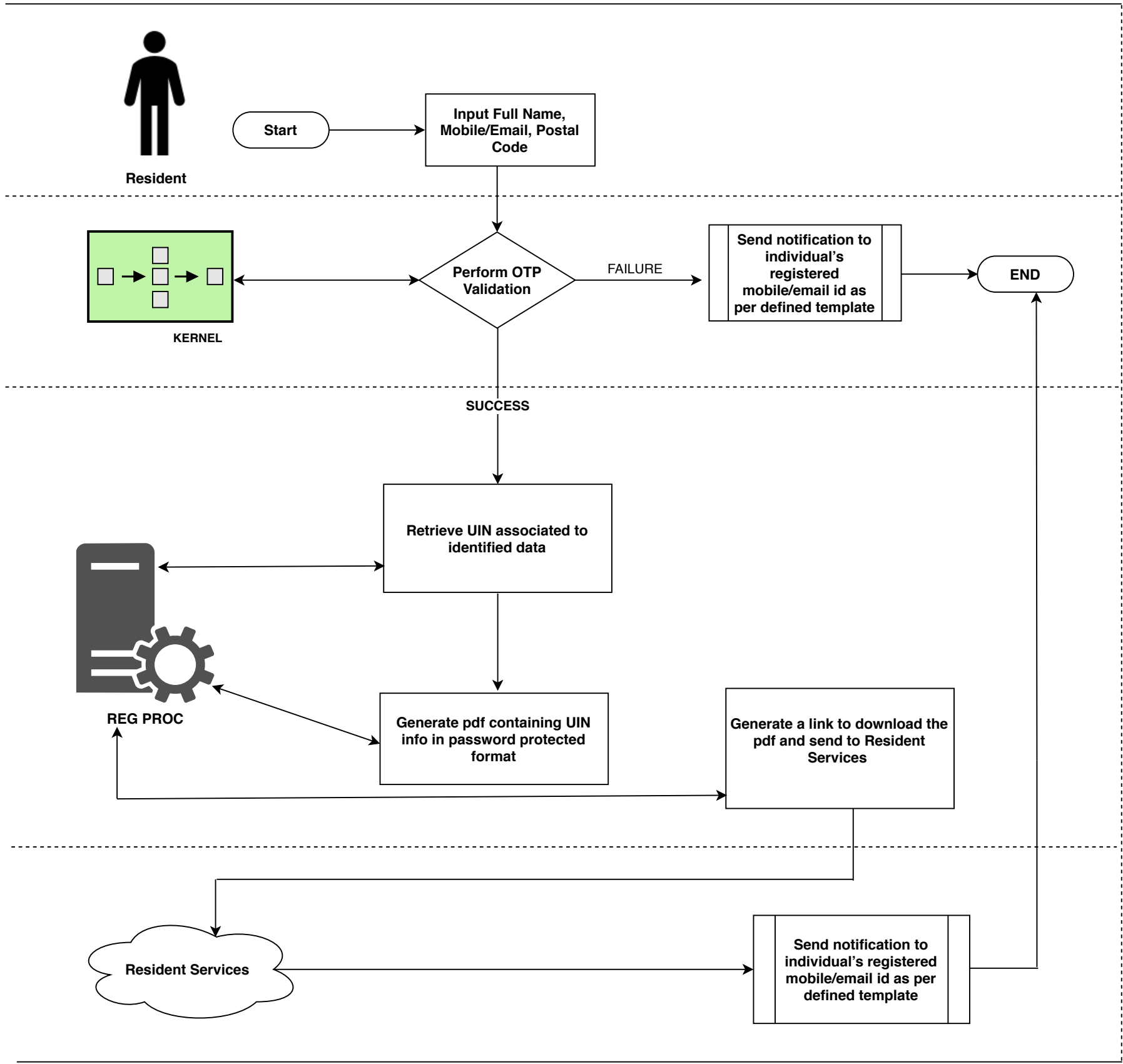
Download e-UIN



Retrieve lost RID
(Request ID of New
Registration)

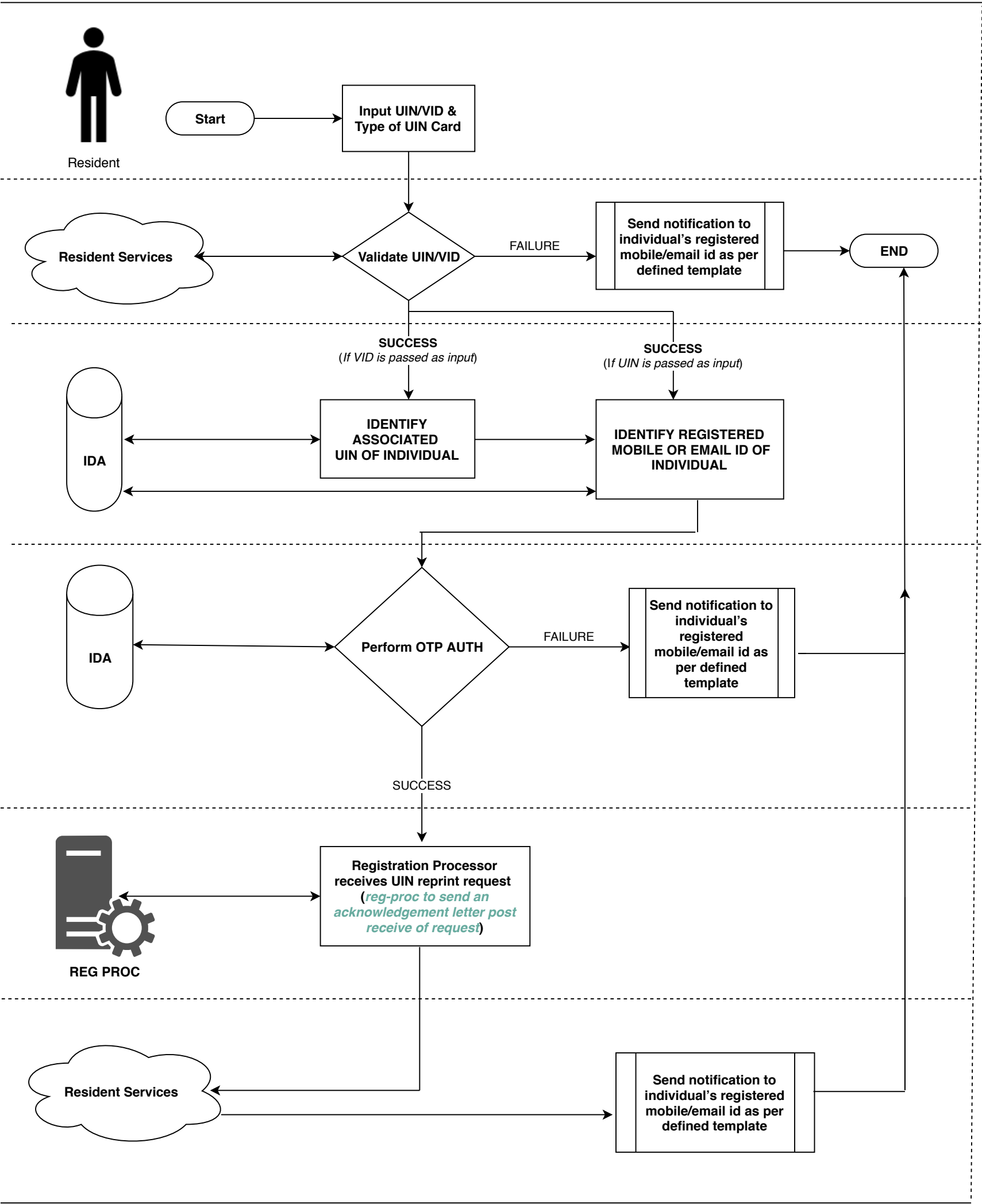


Retrieve lost UIN

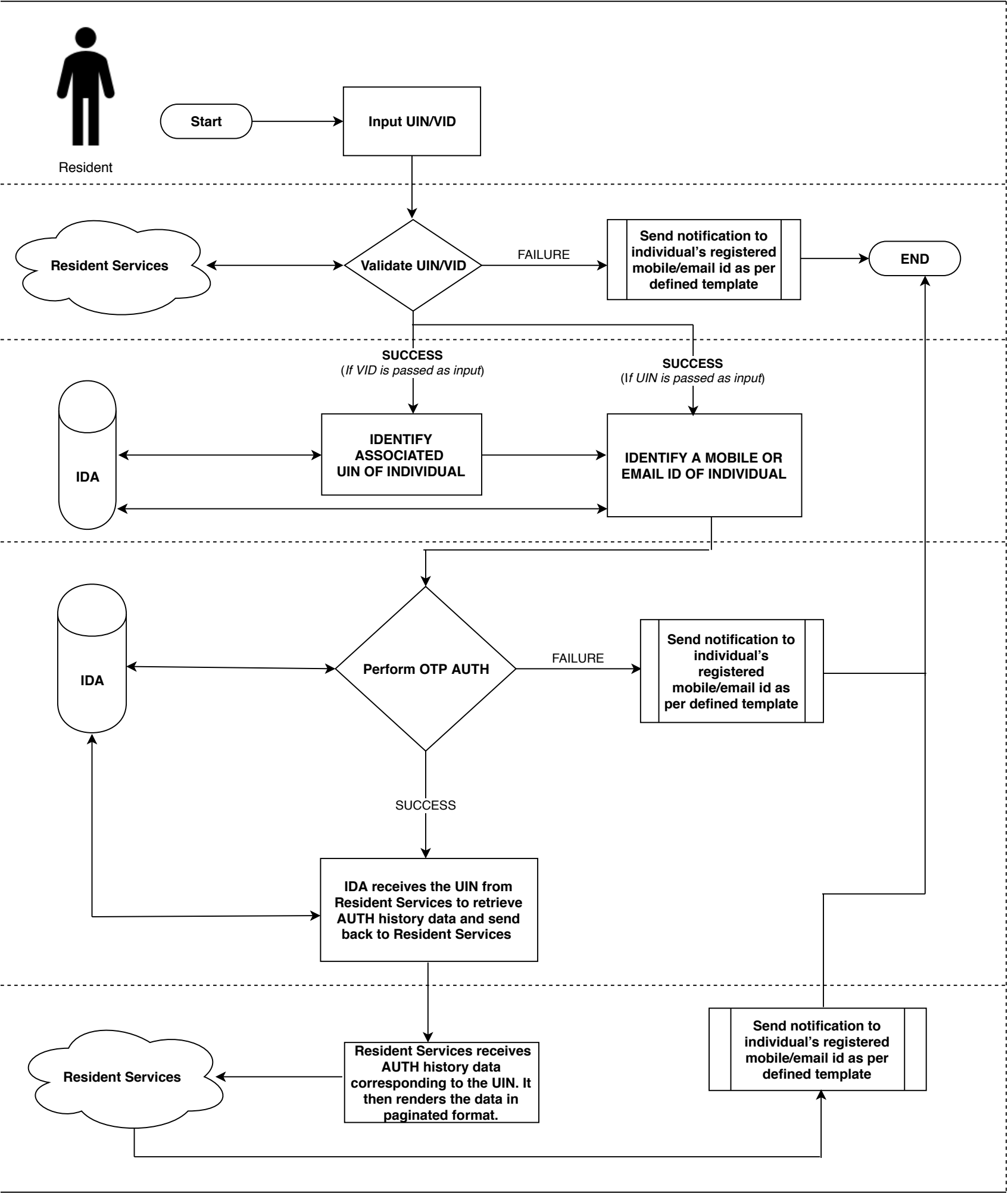


```
graph TD
    Resident((Resident)) --> Start([Start])
    Start --> Input[Input UIN/VID]
    Input --> Validate{Validate UIN/VID}
    Validate -- FAILURE --> Notify1[Send notification to individual's registered mobile/email id as per defined template]
    Notify1 --> End([END])
    Validate -- "SUCCESS (If VID is passed as input)" --> Identify1[IDENTIFY ASSOCIATED UIN OF INDIVIDUAL]
    Identify1 --> Identify2[IDENTIFY A MOBILE OR EMAIL ID OF INDIVIDUAL]
    Identify2 --> Auth{Perform OTP AUTH}
    Auth -- FAILURE --> Notify2[Send notification to individual's registered mobile/email id as per defined template]
    Auth -- SUCCESS --> Request[Request demographic details from individual to update]
    Request --> Upload[Individual to upload relevant docs for UIN update as applicable]
    Upload --> ValidateDocs{Validate Uploaded docs}
    ValidateDocs -- "Validation Unsuccessful" --> Notify3[Send notification to individual to upload valid document(s).]
    Notify3 --> Notify2
    ValidateDocs -- "Validation Successful" --> RegProc[Reg-proc receives data for UIN update and generate a RID for request]
    RegProc --> SendRID[Send RID to Resident Services]
    SendRID --> End
    ResidentServices((Resident Services)) --> Validate
    IDA1[(IDA)] --> Identify1
    IDA1 --> Identify2
    IDA2[(IDA)] --> Auth
    ResidentServices --> Request
    ResidentServices --> SendRID
```

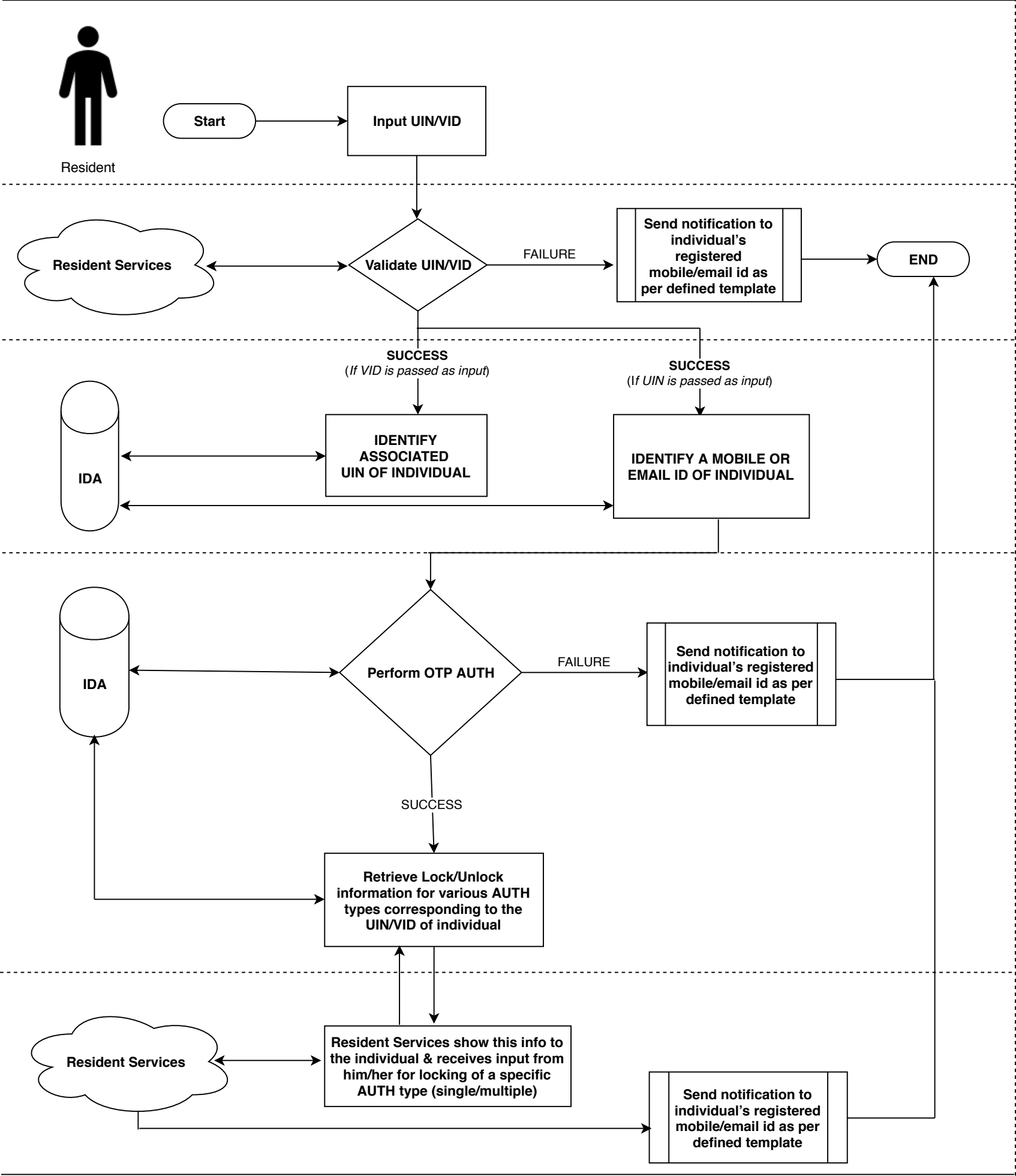
Reprint e-UIN



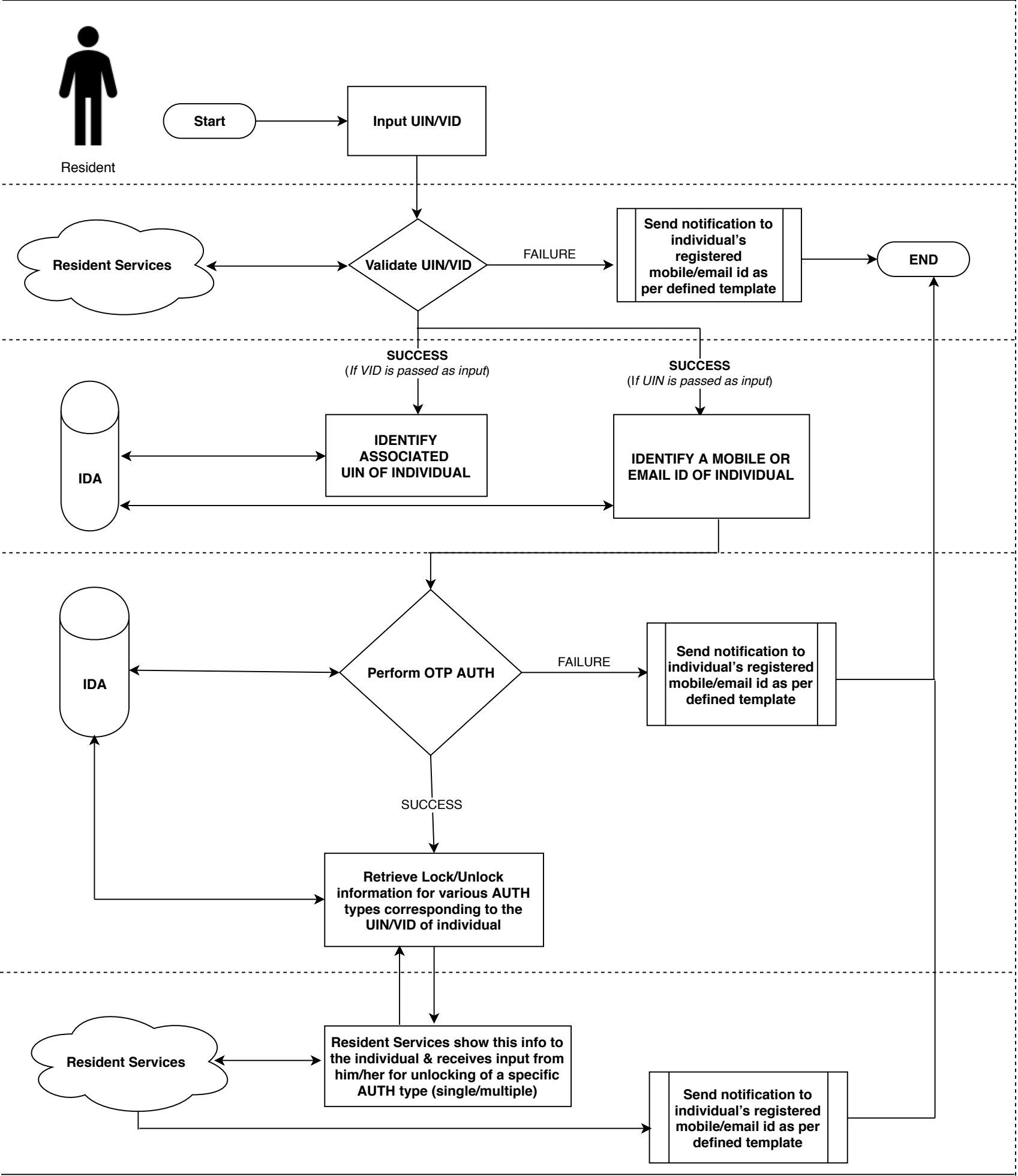
View AUTH History



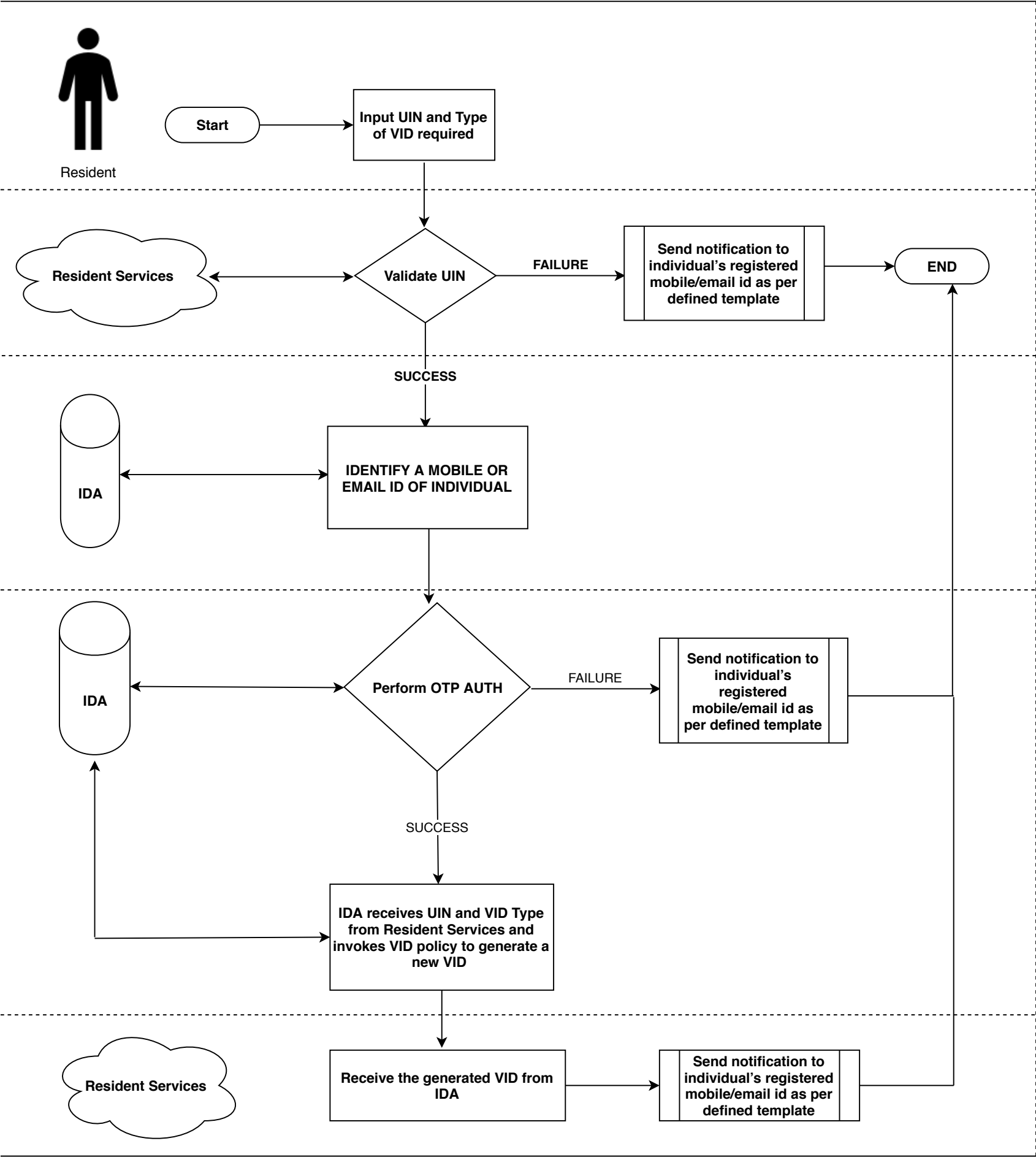
LOCK UIN



UNLOCK UIN



Generate VID



Revoke VID

