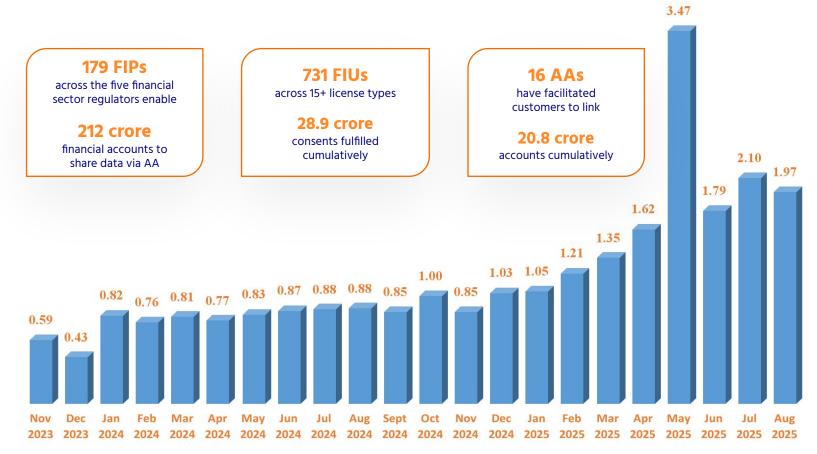


Ecosystem is witnessing month-on-month expanding usage





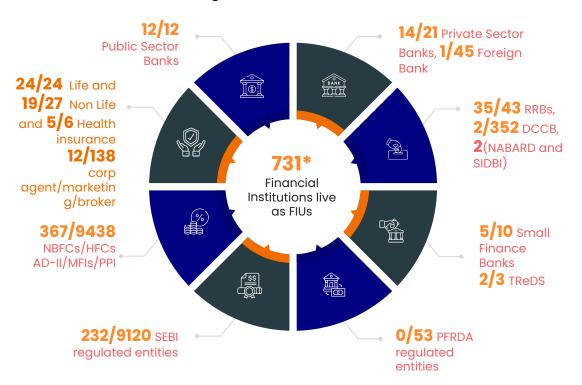
^{*} ALL NUMBERS IN THE GRAPHS ARE IN CRORES

The spike in the May 2025 numbers is due to revision in the data provided by the AAs.

AA has enabled impactful use cases across sectors-31st Jul'25



Majority of the large financial institutions are using the consent based framework!!



14 Use Cases/Purposes				
	Loan Underwriting-PL, HL, Auto, CD, BL. LAP			
<u> </u>	Personal Finance Management			
(Enhanced KYC- Bank Account Verification			
(P)	Opening of Demat Accounts			
1	Underwriting of life insurance policies			
Ø	Wealth Management and Advisory Services			
	Compliance Reporting			
\$	Loan Monitoring- End Use, EWS, Limit Reset			
iga agi	Loan Collections			
	MSME Lending using GST-Upcoming			
	LAS/LAMF-Upcoming			
Î	Monitoring of Government Schemes-Upcomin			
	Risk Monitoring of Vendors, Sourcing and Recovery Agents			
ĵŷ;	Nominee Management-proposed			

Lending FIUs account for ~ 65% of successful consents on AA in FY25



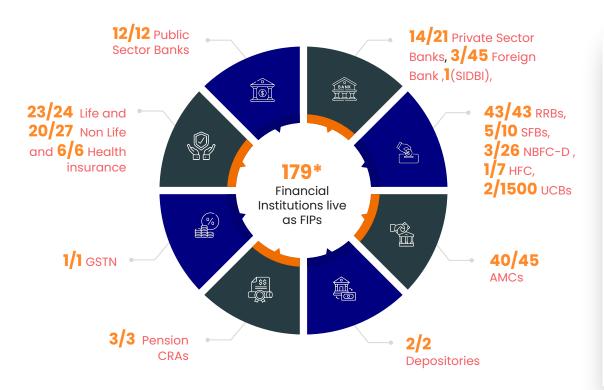
S No	FIU Categories	Share (%) – FY24	Share (%) – FY 25
1.	NBFCs	69.32%	60.08%
2.	RIAs	9.93%	23.08%
3.	Stockbrokers	10.14%	11.92%
4.	Private Banks	8.12%	2.05%
5.	HFCs	0.67%	0.73%
6.	Public Banks	1.24%	0.71%
7.	Life Insurers	0.18%	0.06%
Total Consents		5.8 crore	11.6 crore

413 out of 671 FIUs in the ecosystem are RBI-regulated financial institutions. **Lending is the most important use case.**

AA is enabled with cross sectoral data types-31st Jul'25



60% of financial accounts are now available to be shared using the consent based framework!!



16	6 FI Types: Already Live
	Deposits (Singly held savings a/cs & sole-prop current a/cs)
<u> </u>	Term Deposits
(<u>©</u>)	Recurring Deposits
(9)	Equity Shares (Demat)
<u>\$</u>	Exchange Traded Funds
©	Mutual Funds Units (Physical)
	Insurance Policies
\$ 11	Unit Linked Investment Plan
<u>\$1</u> 20	Balances under National Pension System
	Goods and Services Tax Return (GSTR 1 & 3B)
	Systematic Investment Plan (Demat & Non Demat)
Î	AIFs (Demat)
	IDRs
₩.	CIS
	InVIT





S No	Account types	Number of accounts enabled	Coverage (%)
1.	SCBs + Deposits	1420 M	63%
2.	RRBs + Deposits	220 M	75%
3.	NBFC Deposits	10 M	N.A.
4.	Life Insurance	40 M	12%
5.	General Insurance	90 M	30%
6.	DeMat Accounts	110 M	100%
7.	GSTN	10 M	100%
8.	Mutual Fund	140 M	91%
9.	Pension Fund	60 M	100%

Currently, we are working on stabilizing the following providers & data types:

- Banks term deposits (FD/RD)
- 2. Invite remaining private banks
- 3. GSTN enhancing performance

Additionally, we have submitted proposals to relevant stakeholders to activate:

- 1. Additional returns from GSTN
- 2. EPFO passbook from EPFO
- 3. ITR data from CBDT
- 4. Joint and corporate accounts
- 5. Small savings schemes

Snapshot of AA-facilitated Lending in FY25



Cumulative Data

(till Mar'25)

₹1,50,380 crore

disbursed since Sept'21 164.3 lakh

loans disbursed since Sept'21

₹91,517

Average Ticket Size since Sept'21

FY25 Data

₹1,07,917 crore

disbursed in FY25

122 lakh

loans disbursed in FY25

₹88,457

Average Ticket Size in FY25

NOTE: FY25 data has been obtained through two sets of independent surveys carried out in H1 FY25 and H2 FY25. H1 FY25 data is self-reported by 10 lending FIUs that constitute **63%** of total consent fulfilled and H2 FY25 data is self-reported 12 lending FIUs that constitute **67%** of the total consents fulfilled.

Steps for Effective Implementation of AA







Strategic EnablerSetting the foundation

- Make AA the default option for data collection
- ★AA as preferred mode vs. traditional methods
- Co-creation with ecosystem partners
- Fair use aligned consent parameters
- Reference Sahamati/RBI journey designs

2

Operational Execution

Ground Implementation

- Phygital process enable all stakeholders with AA access
- ★Train Sales, Ops & Credit teams
- 21 AA events funnel monitoring



Management & Governance

Scale & Sustain

- ✓ AA adoption dashboards
- Sales team adoption incentives
- Regular performance reviews

Life Cycle of AA Journey



Discovery Registratio Data AA and FIP Consent Informed and selection stage equest Raised n on AA Fetch Consent Linking FIUs raise the User is AA fires Customer After Once the Selection of redirected to discovery must provide providing data is consent best suited AA request to the AA Client requests to consent for consent, FIPs delivered to for higher start the AA where they FIPs and upon the data must prepare the FIU, the success rate must successful requested by the data as consent is Journey login/register FIU for any of per the marked as discovery, on Account accounts are the accounts schema and delivered. Aggregator. linked linked notify AA through OTP. once the data is ready.





- Bank Selection before redirecting
- Onboard with multiple AAs to ensure full coverage of all FIPs live in the AA ecosystem.
- Leverage AA handle discovery services to identify if a customer already has an active AA handle.
- Check for FIP enabled status on AA → check if the customer's bank/FIP is live on AA
- Use Health API checks to assess real-time success rates of the selected FIP and improve chances of seamless data delivery.
- **Educate customers about AA** prior to redirection, building trust and reducing drop-offs.

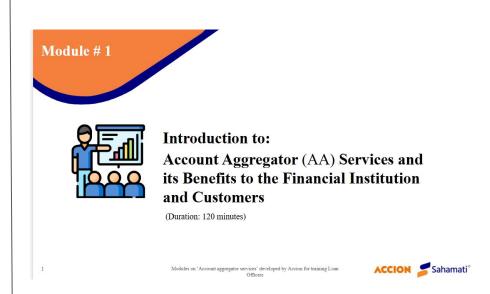
Resources that can be used by FIUs

Videos for Customer and Sales team education



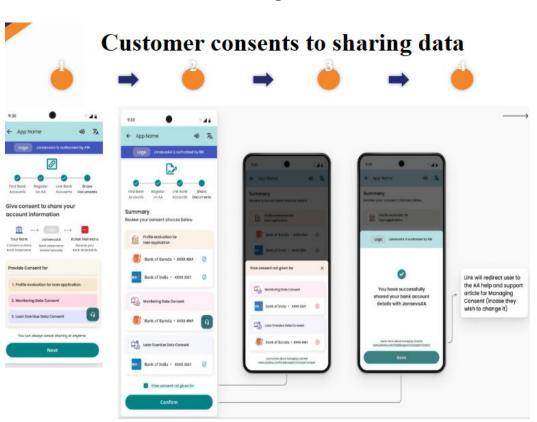


Training Decks



Resources that can be used by FIUs

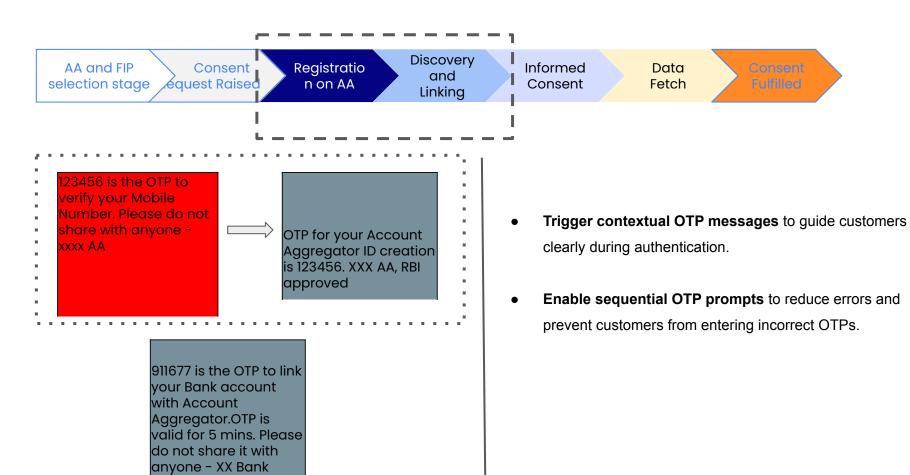
Reference Design Screens



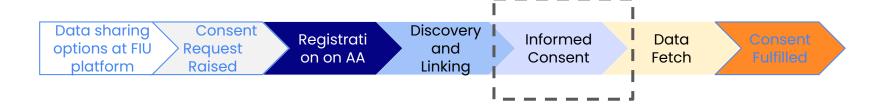
Flyers











- Ensure consent parameters remain within prescribed fair-use limits → e.g., data range, frequency, and duration should align with guidelines.
- Avoid linking multiple FIPs under a single consent → success rates drop if even one FIP fails to deliver, causing the entire fetch to fail.
- Keep the customer on the AA page until consent is accepted by the FIP → if a consent is rejected, a new request can be generated and retried immediately.





- Some banks permit retries in case of technical failures during data fetch → FIUs should be equipped to handle such scenarios seamlessly.
- For non-STP journeys, trigger data requests only after validating with the Health API → this minimizes the risk of FI fetch failures.



Resources to know more

- https://github.com/Sahamati/customer-experience-guidelines
- https://www.figma.com/file/wRsZiJPGxn6yUa2B9nvE95/IDEO-LMM-Sahamati-Collab-on-AA-Flow-(Copy)?type=design&node-id=373%3A1067&mode=design&t=0bnZfoylsb3g8Alh-1
- https://github.com/Sahamati/FIP-Health-API-Specs/blob/main/Health%20API%20Specs.json





Email: info@sahamati.org.in