Aadhaar Enrolment & Transaction Overview

Total Enrollments	Biometric Updates	Demographics Updates	Aadhaar Transactions	Update-to-Enrolment Ratio
5M	70M	49M	124M	21.9

Overview

Demographics

Updates

Biometric

Month

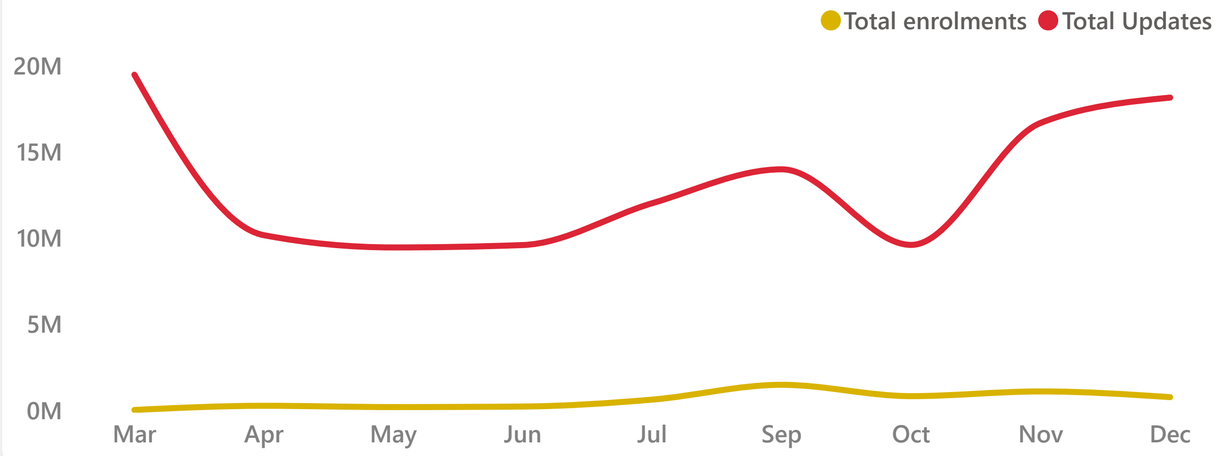
All

State

All

Clear all slicers

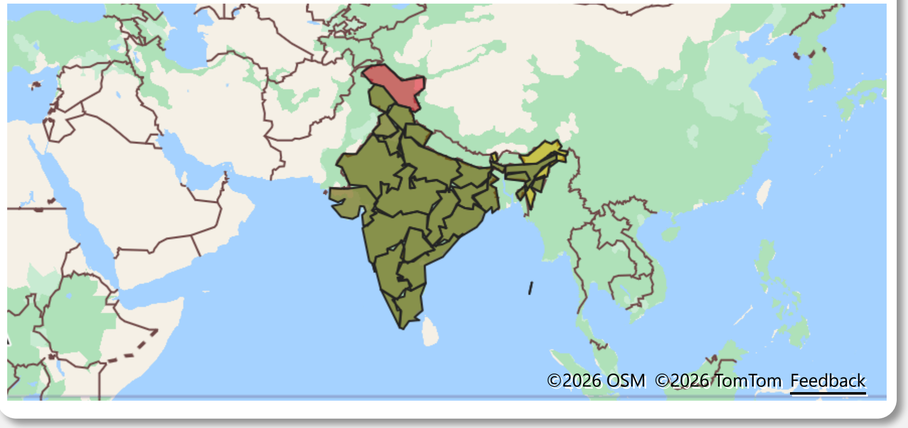
Total Enrolments vs Total Updates over time



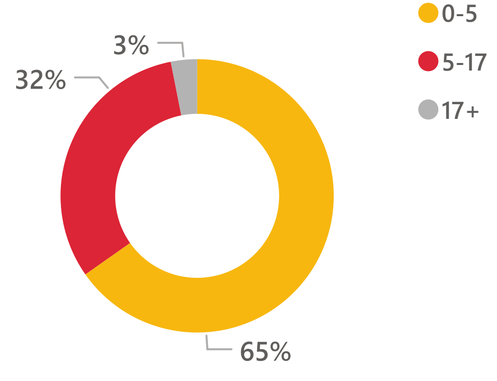
Insights:

- Aadhaar updates far outnumber new enrolments, highlighting a mature system with continuous maintenance and operational demand.
- Monthly trends show fluctuations in update activity, indicating periods of increased system pressure that require capacity planning.
- Enrolments are heavily skewed towards the 0–5 age group, reflecting strong early-age coverage but limited adult enrolment growth.
- Aadhaar transactions are concentrated in a few large states, leading to uneven administrative and infrastructure load across regions.

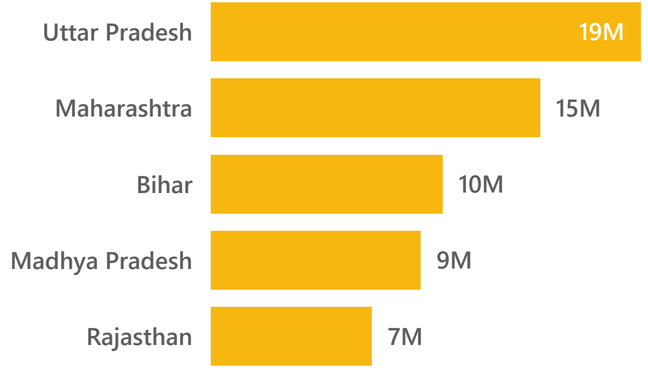
Aadhaar Transactions



Enrolments by Age Group



Total Transactions by state



Demographic Distribution & Update Patterns

AADHAAR

Overview

Demographics

Updates

Biometric

Month

All

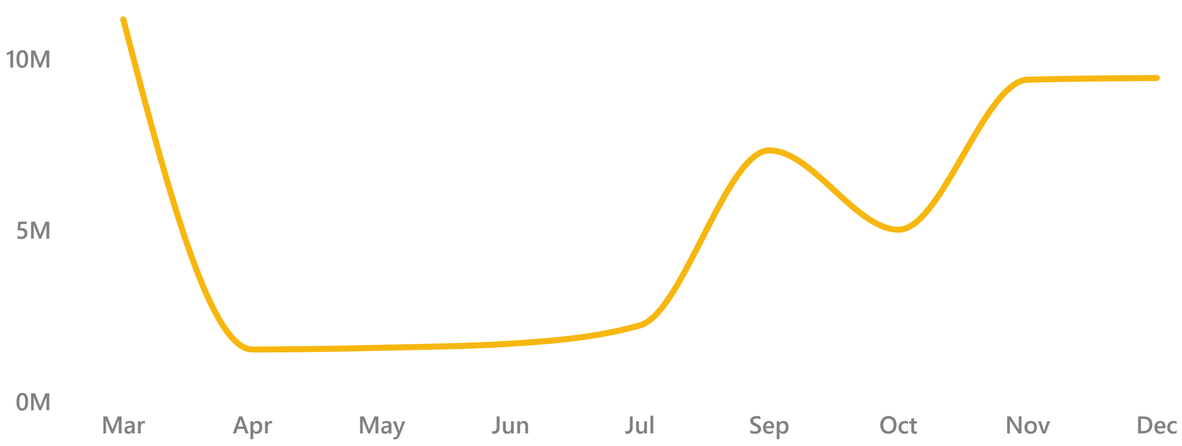
State

All

Clear all slicers

Child Enrolment %	School Age Enrolment %	Adult Enrolment %	Demographic Updates per 1,000 Enrolments	High Churn State Count
65%	32%	3%	9.07K	15

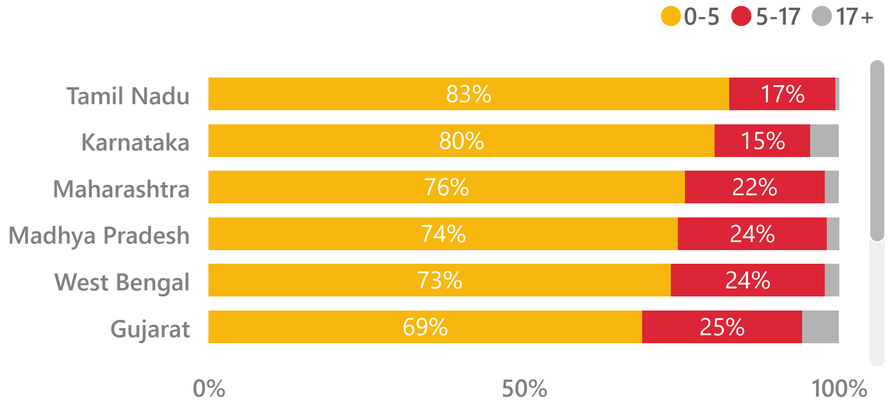
Demographic Update Trend



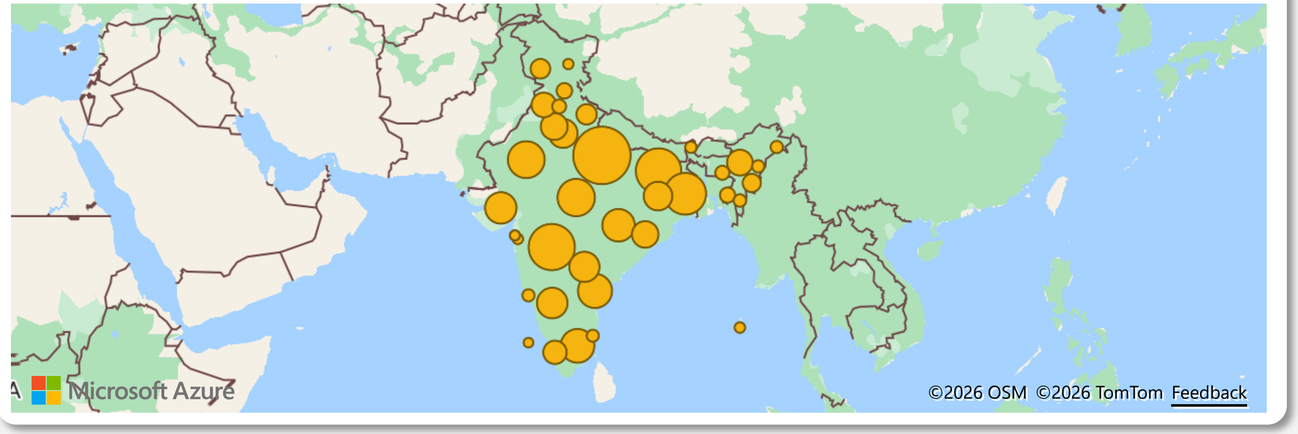
Insights:

- Enrolments are predominantly driven by children (0–5 years), while adult enrolment remains minimal, indicating near-saturation in the adult population.
- Demographic updates per 1,000 enrolments are high, reflecting frequent post-enrolment corrections and address or detail changes.
- Update trends show a sharp recovery in the latter months, suggesting increased administrative activity or targeted update drives.
- High churn states contribute disproportionately to demographic updates, pointing to regional differences in data stability and citizen mobility.

Age-wise enrolment share by state



Demographic Updates by States



Update Load & Risk Identification

AADHAAR

Overview

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Updates

Biometric

Month

All

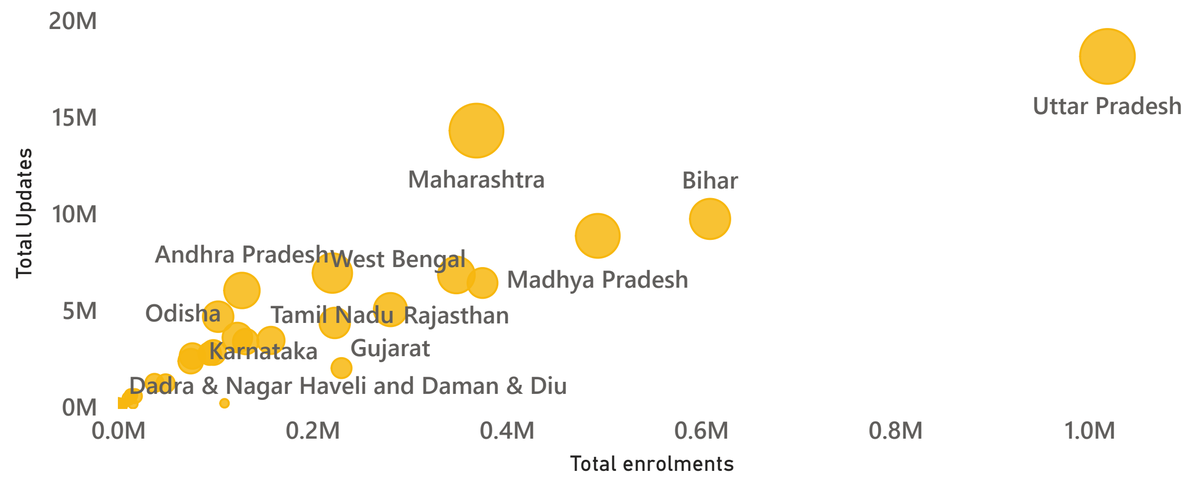
State

All

Clear all slicers

States with High Update Load	Avg Update-to-Enrolment Ratio	Avg Update-to-Enrolment Ratio	Districts Flagged as Anomalies	Biometric Update Share %
10	21.9	79.04	965	59%

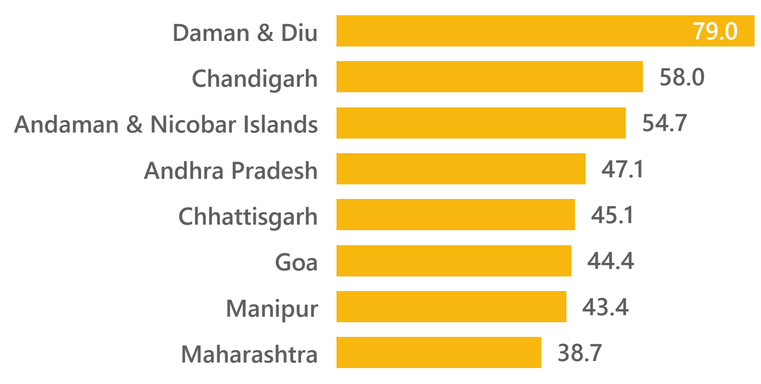
Enrolment vs Updates



Insights:

- A limited number of states account for a disproportionately high update load, indicating concentrated operational pressure.
- The wide variation in update-to-enrolment ratios across states highlights uneven administrative efficiency and citizen update behavior.
- A large number of districts are flagged as anomalies, signalling regions with unusually high or irregular update patterns that require closer monitoring.
- Biometric updates form the majority of total updates, underscoring their role as a key driver of infrastructure and processing demand.

Update to Enrolment Ratio by state



State wise Data

state	Total enrolments	Total Updates	Demographics Updates	Biometric Updates	Update to Enrolment Ratio
Uttar Pradesh	1,018,629	18,120,063	8,542,328	9,577,735	17.8
Maharashtra	369,139	14,280,742	5,054,603	9,226,139	38.7
Bihar	609,585	9,711,939	4,814,352	4,897,587	15.9
West Bengal	375,340	6,397,356	3,872,737	2,524,619	17.0
Madhya Pradesh	493,970	8,836,709	2,912,938	5,923,771	17.9

Biometric Operations & Age-wise Performance

Overview

Demographics

Updates

Biometric

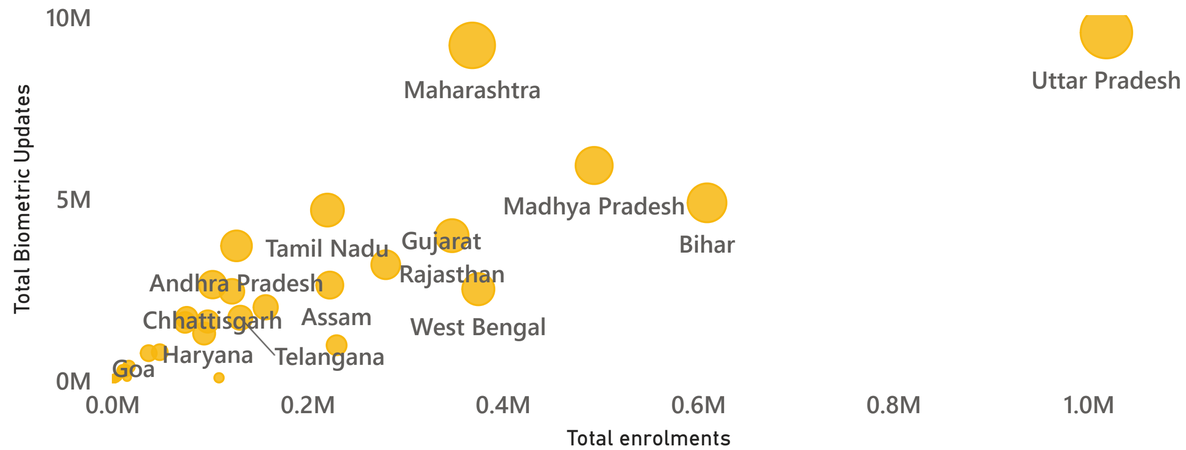
Month: All

State: All

Clear all slicers

Biometric Updates	Youth Biometric Update %	Adult Biometric Update %	Biometric Update Growth %	State with High Biometric Update Load
70M	49%	51%	14%	10

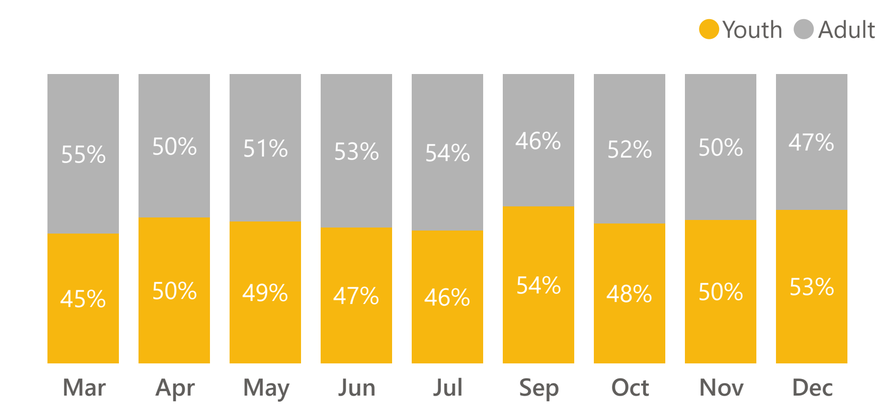
Enrolment vs Biometric Updates



Insights:

- Biometric updates form a substantial portion of overall Aadhaar activity, reinforcing their critical role in ongoing system operations.
- Youth and adult biometric updates are almost evenly split, indicating sustained biometric revalidation needs across age groups.
- Month-on-month biometric growth shows sharp fluctuations, highlighting periods of sudden operational stress and recovery.
- A limited number of states account for high biometric update loads, suggesting the need for targeted infrastructure and staffing interventions.

Age-wise biometric updates



MoM Biometric Update Growth %