

Cohorts

cohorts.html · 1360×820

ChatMaestro 2026.08 PN priya.n

WORK

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Cohorts · 7 cohorts

Search cohorts Type: All Owner: All

Cohort	Purpose	Members	Owner	Created	Actions
All enrollees	EVERYONE	46	system	—	
Pilot-20 <i>first pilot batch</i>	EXPLICIT	20	vinay.s	Jul 2	
Beta-Cohort	RANDOM	8 of 143	priya.n	Jul 8	
Group-C	EXPLICIT	18	vinay.s	Jul 10	
Batch-7	EXPLICIT	22	dmitri.k	Jul 12	
Panel-A	RANDOM	12 of 143	mira.l	Jul 15	
Power-users	EXPLICIT	9	priya.n	Jul 18	

Showing 1–7 of 7 Rows per page 25 1

Members — Pilot-20 20 members

Search members Edit membership

Enrollee	Handle	Status	Added	Actions
Alex Rivera	enr-7c2a	ONLINE	Jul 2	
Sam Okafor	enr-91b4	ONLINE	Jul 2	
Jordan Lee	enr-3f08	OFFLINE	Jul 2	
Priya Advani	enr-b6d1	ONLINE	Jul 3	
Chen Wei	enr-2e5f	OFFLINE	Jul 3	
Maria Santos	enr-8a0c	WITHDRAWN	Jul 5	

...and 14 more members

Annotations

- Version pill (right-aligned)** Dimmed build pill sits on the RIGHT, beside the account menu. Hover reveals the build sha; on phones it folds into the account menu.
- Account menu** Avatar + name + chevron open the account menu (profile, settings, sign out). On narrow screens the feedback / bug / dark-mode icons and version pill collapse into here.
- Cohorts, not individuals** Experiments always target a cohort, never a single person. To target one person, make a cohort of one.
- Create a new cohort of enrollees.
- Master-detail split (drag the divider)** Selecting a cohort fills the lower pane with ITS members. The bar between the panes drags up or down. Clicking a cohort no longer opens a blank 'New' form — it shows that cohort's roster; the pencil opens the pre-filled editor.
- Confined horizontal scroll** The scrollbar belongs to THIS viewport — only the middle columns scroll. The Select column (left) and Actions column (right) stay pinned; the Cohort column is pinned-left too, so the row's identity never scrolls away.
- One kind of cohort** Every cohort is an explicit list — its cohort_member rows. There is no cohort_type column and no rule-based kind: a roster that fills itself in at launch would make a finished run's membership unreproducible, since the rule resolves differently later, and a run must be able to say exactly who was in it. What the cohort is for. Every cohort is an explicit list of people you pick by hand.

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- 8 **How cohorts behave** Membership is **snapshotted at launch** — the roster is fixed, while online-now drifts live. An enrollee can belong to many cohorts, but two **concurrent** runs must target **disjoint** cohorts. The member list is locked in when a run launches; two runs at the same time can't share members.
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- 9 **Clone = head-start** The copy icon clones a cohort into a fresh draft — new id, same name pattern, notes and ownership — so you compose from an existing one rather than from a blank form. The **members are not copied**. A cohort is a named container and its roster is content rather than structure, and a clone carrying the same people would be refused at launch anyway: the disjoint-cohort gate blocks a run whose enrollees are already live in another one, which is exactly the case that motivates cloning a cohort. Cloning an experiment or a model configuration does bring its children, because there the children are the definition (see ALGORITHMS §25). Row icons: edit, view members, clone, and delete. Clone starts a brand-new cohort with the name pattern and notes pre-filled but an empty roster — a head-start on the shell, not a copy of the people.
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- 10 **Concurrent-edit safety (OCC)** Save issues a **versioned write** through the middle tier — `UPDATE cohort SET ..., version = version + 1 WHERE id = ... AND version = (the value this form loaded)`. If someone saved this cohort first, no row matches and the save is refused: the screen shows **“This record changed since you opened it — reload”** instead of silently overwriting their edit.
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