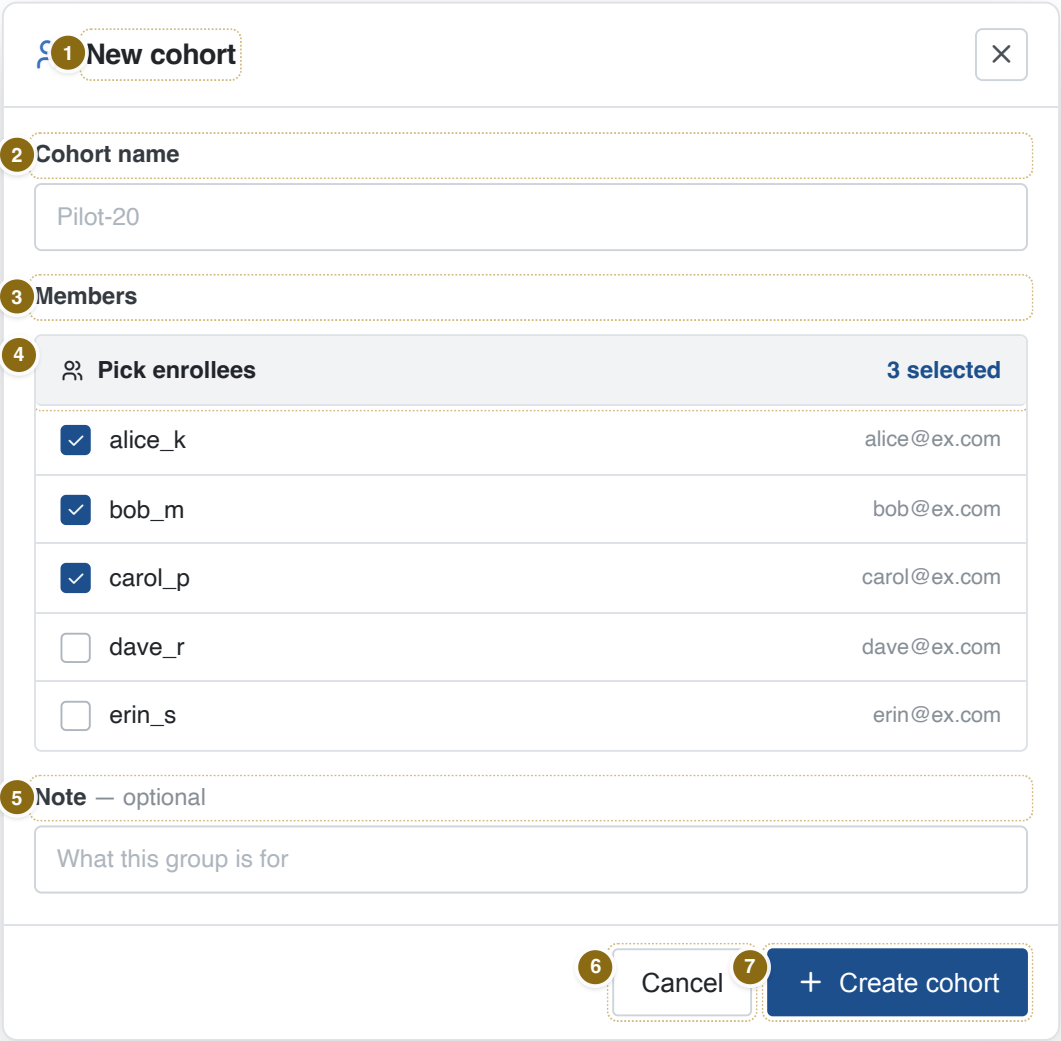


New cohort

new-cohort.html • 760×640



The screenshot shows a 'New cohort' dialog box with the following elements and annotations:

- 1 New cohort**: The title bar of the dialog box.
- 2 Cohort name**: A text input field containing 'Pilot-20'.
- 3 Members**: A section header for the list of members.
- 4**: A table with the following data:

Pick enrollees		3 selected
☒	alice_k	alice@ex.com
☒	bob_m	bob@ex.com
☒	carol_p	carol@ex.com
☐	dave_r	dave@ex.com
☐	erin_s	erin@ex.com
- 5 Note — optional**: A text input field containing 'What this group is for'.
- 6 Cancel**: A button to cancel the cohort creation.
- 7 + Create cohort**: A button to create the cohort.

Annotations

- 1 New cohort** A cohort is a named group of enrollees you target with a run. To target one person, make a cohort of one.
- 2** Give this group a short name you'll recognize when you target a run.
- 3 Membership is an explicit list** A cohort is its cohort_member rows and nothing else — there is no cohort_type column, and no random-sample or dynamic-filter kind. Sampling rules were dropped deliberately: a cohort that fills itself in by a rule makes the membership of a finished run unreproducible, since the rule would resolve differently later, and a run has to be able to say exactly who was in it. ALGORITHMS §12 resolves a run's enrollees straight from these rows at launch, then holds them in run_enrollment. You pick each person by hand. There is one kind of cohort — an explicit list.
- 4** Tick each person to include — the count updates as you go.

5 Optional — a short reminder of what this group is for.

6 Discard changes and close.

7 Create this new cohort.