

sign-in

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prisma:query SELECT "public"."User"."id", "public"."User"."email", "public"."User"."password", "public"."User"."created_at", "public"."User"."xata_createdat", "public"."User"."xata_updatedat", "public"."User"."xata_version" FROM "public"."User" WHERE ("public"."User"."email" = $1 AND 1=1) LIMIT $2 OFFSET $3
prisma:query UPDATE "public"."User" SET "refresh_token" = $1, "xata_updatedat" = $2 WHERE ("public"."User"."id" = $3 AND 1=1) RETURNING "public"."User"."id", "public"."User"."email", "public"."User"."password", "public"."User"."created_at", "public"."User"."xata_createdat", "public"."User"."xata_updatedat", "public"."User"."xata_id", "public"."User"."xata_version", "public"."User"."refresh_token"
```

study-plan

```
prisma:query SELECT "public"."StudyPlan"."id", "public"."StudyPlan"."user_id", "public"."StudyPlan"."subject_id", "public"."StudyPlan"."xata_createdat", "public"."StudyPlan"."xata_updatedat", "public"."StudyPlan"."xata_id", "public"."StudyPlan"."xata_version", "public"."StudyPlan"."topic_ids" FROM "public"."StudyPlan" WHERE "public"."StudyPlan"."user_id" = $1 ORDER BY "public"."StudyPlan"."xata_createdat" DESC OFFSET $2
[HTTP] GET /study-plans/ [7ca4b557-63ae-4c4f-8561-204355e9b710] → 50 ms
```

generated-plan

```
prisma:query SELECT 1
prisma:query BEGIN
prisma:query INSERT INTO "public"."StudyPlan" ("id", "user_id", "subject_id", "xata_createdat", "xata_updatedat", "xata_version") VALUES ($1, $2, $3, $4, $5, $6) RETURNING "public"."StudyPlan"."id"
prisma:query INSERT INTO "public"."PlanTopic" ("id", "study_plan_id", "topic_id", "name", "status", "xata_createdat", "xata_updatedat", "xata_version") VALUES ($1, $2, $3, $4, $5, $6, $7, $8) RETURNING "public"."PlanTopic"."id"
prisma:query SELECT "public"."StudyPlan"."id", "public"."StudyPlan"."user_id", "public"."StudyPlan"."subject_id", "public"."StudyPlan"."xata_createdat", "public"."StudyPlan"."xata_updatedat", "public"."StudyPlan"."xata_id", "public"."StudyPlan"."xata_version", "public"."StudyPlan"."topic_ids" FROM "public"."StudyPlan" WHERE "public"."StudyPlan"."id" = $1 LIMIT $2 OFFSET $3
prisma:query COMMIT
[HTTP] POST /study-plans/generate-study-plan [8558a208-598d-4499-8f89-fc081d99df86] → 17441 ms
```

all-metricx

```
prisma:query SELECT 1
prisma:query SELECT "public"."Progress"."id", "public"."Progress"."user_id", "public"."Progress"."completed_topics", "public"."Progress"."accuracy_rate", "public"."Progress"."time_spent", "public"."Progress"."updated_at", "public"."Progress"."xata_id", "public"."Progress"."xata_version", "public"."Progress"."xata_createdat", "public"."Progress"."xata_updatedat", "public"."Progress"."subject_id" FROM "public"."Progress" WHERE 1=1 OFFSET $1
[HTTP] GET /progress-tracker/all-metricx [590ae2bc-47f7-473a-a1f7-9d195b279c71] → 139 ms
```

update-metricx

```
prisma:query SELECT 1
prisma:query INSERT INTO "public"."Progress" ("user_id", "completed_topics", "accuracy_rate", "time_spent", "updated_at", "xata_version", "xata_createdat", "xata_updatedat", "subject_id") VALUES ($1, $2, $3, $4, $5, $6, $7, $8, $9) ON CONFLICT ("user_id", "subject_id") DO UPDATE SET "user_id" = $10, "subject_id" = $11, "completed_topics" = $12, "accuracy_rate" = $13, "time_spent" = $14, "updated_at" = $15, "xata_updatedat" = $16 WHERE ("public"."Progress"."user_id" = $17 AND "public"."Progress"."subject_id" = $18 AND 1=1) RETURNING "public"."Progress"."id", "public"."Progress"."user_id", "public"."Progress"."subject_id", "public"."Progress"."accuracy_rate", "public"."Progress"."time_spent", "public"."Progress"."updated_at", "public"."Progress"."xata_id", "public"."Progress"."xata_version", "public"."Progress"."xata_createdat", "public"."Progress"."xata_updatedat", "public"."Progress"."subject_id"
[HTTP] PUT /progress-tracker/metricx/94123c4e-6ab1-40f5-858d-43e082b9a86d [6c73ef69-b4ac-4206-a637-6760b1b784ae] → 185 ms
```

delete-matrix

```
prisma:query SELECT 1
prisma:query DELETE FROM "public"."Progress" WHERE ("public"."Progress"."user_id" = $1 AND "public"."Progress"."subject_id" = $2) AND 1=1) RETURNING "public"."Progress"."id", "public"."Progress"."user_id", "public"."Progress"."subject_id", "public"."Progress"."completed_topics", "public"."Progress"."accuracy_rate", "public"."Progress"."time_spent", "public"."Progress"."updated_at", "public"."Progress"."xata_id", "public"."Progress"."xata_version", "public"."Progress"."xata_createdat", "public"."Progress"."xata_updatedat", "public"."Progress"."subject_id"
[HTTP] DELETE /progress-tracker/metricx/94123c4e-6ab1-40f5-858d-43e082b9a86d [771ab977-4afc-48d1-a2da-80cf0eb792f4] → 162 ms
```

notification

```
prisma:query SELECT "public"."Notification"."id", "public"."Notification"."user_id", "public"."Notification"."send_at", "public"."Notification"."message", "public"."Notification"."xata_createdat", "public"."Notification"."xata_updatedat", "public"."Notification"."xata_version" FROM "public"."Notification" WHERE "public"."Notification"."user_id" = $1 ORDER BY "public"."Notification"."send_at" DESC OFFSET $2
[HTTP] GET /notifications/600082c7-9d92-4db1-ab34-8179f3252f41 [f582de5f-6cf2-4247-b5af-5e51f7b6eb62] → 627 ms
```

entry-test

```
prisma:query SELECT "public"."Flashcard"."id", "public"."Flashcard"."topic_id", "public"."Flashcard"."question", "public"."Flashcard"."xata_createdat", "public"."Flashcard"."xata_updatedat", "public"."Flashcard"."xata_id", "public"."Flashcard"."xata_version" FROM "public"."Flashcard" WHERE 1=1 OFFSET $1
prisma:query SELECT "public"."Answer"."id", "public"."Answer"."flashcard_id", "public"."Answer"."text", "public"."Answer"."isCorrect", "public"."Answer"."xata_createdat", "public"."Answer"."xata_updatedat", "public"."Answer"."xata_id", "public"."Answer"."xata_version"
```

topic/:topclId

```
prisma:query SELECT 1
prisma:query SELECT "public"."Flashcard"."id", "public"."Flashcard"."topic_id", "public"."Flashcard"."question", "public"."Flashcard"
".xata_createdat", "public"."Flashcard"."xata_updatedat", "public"."Flashcard"."xata_id", "public"."Flashcard"."xata_version" FROM
"public"."Flashcard" WHERE "public"."Flashcard"."topic_id" = $1 ORDER BY "public"."Flashcard"."id" ASC LIMIT $2 OFFSET $3
prisma:query SELECT "public"."Answer"."id", "public"."Answer"."flashcard_id", "public"."Answer"."text", "public"."Answer"."isCorrect",
"public"."Answer"."xata_createdat", "public"."Answer"."xata_updatedat", "public"."Answer"."xata_id", "public"."Answer"."xata_version" FROM
"public"."Answer" WHERE "public"."Answer"."flashcard_id" IN ($1,$2,$3) OFFSET $4
[HTTP] GET /flashcards/topic/54ebc012-1b92-417c-b707-f3b97290d9db [15327423-5951-4835-b271-5615481aa544] → 267 ms
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submit-answer

```
prisma:query SELECT "public"."Flashcard"."id", "public"."Flashcard"."topic_id", "public"."Flashcard"."question", "public"."Flashcard"
".xata_createdat", "public"."Flashcard"."xata_updatedat", "public"."Flashcard"."xata_id", "public"."Flashcard"."xata_version" FROM
"public"."Flashcard" WHERE ("public"."Flashcard"."id" = $1 AND 1=1) LIMIT $2 OFFSET $3
prisma:query SELECT "public"."Topic"."id", "public"."Topic"."subject_id", "public"."Topic"."name", "public"."Topic"."xata_createdat",
"public"."Topic"."xata_updatedat", "public"."Topic"."xata_id", "public"."Topic"."xata_version" FROM "public"."Topic" WHERE "public
"."Topic"."id" IN ($1) OFFSET $2
prisma:query SELECT "public"."UserFlashcardProgress"."id", "public"."UserFlashcardProgress"."xata_createdat", "public"."UserFlashcar
dProgress"."xata_updatedat", "public"."UserFlashcardProgress"."xata_id", "public"."UserFlashcardProgress"."xata_version", "public"."
UserFlashcardProgress"."user_id", "public"."UserFlashcardProgress"."flashcard_id", "public"."UserFlashcardProgress"."interval",
"public"."UserFlashcardProgress"."repetition", "public"."UserFlashcardProgress"."ef", "public"."UserFlashcardProgress"."nextReview",
"public"."UserFlashcardProgress"."time_spent", "public"."UserFlashcardProgress"."updated_at" FROM "public"."UserFlashcardProgress" WHE
RE ((("public"."UserFlashcardProgress"."user_id" = $1 AND "public"."UserFlashcardProgress"."flashcard_id" = $2) AND 1=1) LIMIT $3 OFF
SET $4
prisma:query INSERT INTO "public"."UserFlashcardProgress" ("xata_createdat", "xata_updatedat", "xata_version", "id", "user_id", "flashcar
d_id", "interval", "repetition", "ef", "nextReview", "time_spent", "updated_at") VALUES ($1,$2,$3,$4,$5,$6,$7,$8,$9,$10,$11,$12) ON CONFLI
CT ("user_id", "flashcard_id") DO UPDATE SET "interval" = $13, "repetition" = $14, "ef" = $15, "nextReview" = $16, "time_spent" = $17
, "updated_at" = $18 WHERE ((("public"."UserFlashcardProgress"."user_id" = $19 AND "public"."UserFlashcardProgress"."flashcard_id" =
$20) AND 1=1) RETURNING "public"."UserFlashcardProgress"."id", "public"."UserFlashcardProgress"."xata_createdat", "public"."UserF
lashcardProgress"."xata_updatedat", "public"."UserFlashcardProgress"."xata_id", "public"."UserFlashcardProgress"."xata_version", "publ
ic"."UserFlashcardProgress"."user_id", "public"."UserFlashcardProgress"."flashcard_id", "public"."UserFlashcardProgress"."interval",
"public"."UserFlashcardProgress"."repetition", "public"."UserFlashcardProgress"."ef", "public"."UserFlashcardProgress"."nextReview",
"public"."UserFlashcardProgress"."time_spent", "public"."UserFlashcardProgress"."updated_at"
prisma:query SELECT "public"."Progress"."id", "public"."Progress"."user_id", "public"."Progress"."completed_topics", "public"."Progr
ess"."accuracy_rate", "public"."Progress"."time_spent", "public"."Progress"."updated_at", "public"."Progress"."xata_id", "public"."P
rogress"."xata_version", "public"."Progress"."xata_createdat", "public"."Progress"."xata_updatedat", "public"."Progress"."subject_id"
FROM "public"."Progress" WHERE ((("public"."Progress"."user_id" = $1 AND "public"."Progress"."subject_id" = $2) AND 1=1) LIMIT $3 O
FFSET $4
prisma:query INSERT INTO "public"."Progress" ("user_id", "completed_topics", "accuracy_rate", "time_spent", "updated_at", "xata_version",
"xata_createdat", "xata_updatedat", "subject_id") VALUES ($1,$2,$3,$4,$5,$6,$7,$8,$9) ON CONFLICT ("user_id", "subject_id") DO UPDATE S
ET "user_id" = $10, "subject_id" = $11, "completed_topics" = $12, "accuracy_rate" = $13, "time_spent" = $14, "updated_at" = $15, "xa
ta_updatedat" = $16 WHERE ((("public"."Progress"."user_id" = $17 AND "public"."Progress"."subject_id" = $18) AND 1=1) RETURNING "publ
ic"."Progress"."id", "public"."Progress"."user_id", "public"."Progress"."completed_topics", "public"."Progress"."accuracy_rate", "pu
blic"."Progress"."time_spent", "public"."Progress"."updated_at", "public"."Progress"."xata_id", "public"."Progress"."xata_version",
"public"."Progress"."xata_createdat", "public"."Progress"."xata_updatedat", "public"."Progress"."subject_id"
[HTTP] POST /flashcards/submit-answer [95ad702b-936f-4f91-83c6-174764a3f6e6] → 294 ms
□
```