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- ORM
- Postgres
- Studio
- Optimize
- Accelerate
- Pulse

GuidesExamples

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ORM

Talk to your database, easily

Open source Node.js and TypeScript ORM with an intuitive data model, automated migrations, type-safety, and auto-completion.

Studio

Explore and manipulate your data

Interact with your data in a simple tabular interface with full CRUD capabilities, filtering, sorting, and safe editing directly in the model cells.

Postgres

Managed Postgres for global workloads

A managed PostgreSQL database without cold starts. Easily deploy your database in three clicks, explore with a generous free tier, and scale as needed.

Optimize

AI-driven insights

Analyze your queries and get recommendations to improve your database queries, making your app run faster.

Accelerate

Connection pooling & caching

A fully managed global connection pool and caching layer for your existing database, enabling query-level cache policies.

Pulse

Real-time db events

Distribute change events to your application at scale, enabling database changes to trigger events and actions in real-time.

Resources

CRUD →

How to perform CRUD operations with your generated Prisma Client API.

Advanced queries →

Learn how to perform advanced queries with raw SQL in Prisma ORM.

Deployment guides →

Deploy Node.js applications with Prisma Client to platforms like Vercel, AWS Lambda, Netlify and Heroku.

Set up Optimize →

Start analyzing your queries and generate insights to improve your queries.

Recommendations →

Explore the different recommendations such as indexing issues, excessive data retrieval, and inefficient query patterns.

Prisma AI →

Understand the recommendations easier by asking our AI follow-up questions.

Connection pooling →

Adjust pool size, configure timeouts, and enable autoscaling to improve performance.

Database caching →

How to improve query performance by configuring cache behavior using TTL and SWR.

React to database changes →

Use Pulse to stream database events to your app in real-time.

ORM Components

Learn about the building blocks of Prisma ORM.
[Prisma Schema →](#)[Schema reference →](#)[Prisma Client →](#)[Client API reference →](#)[Prisma CLI →](#)[Prisma CLI reference →](#)[Prisma Migrate →](#)[Error message reference →](#)

Platform Reference

Understand the usage and API surface of our platform products built on top of Prisma ORM.
[Accelerate API reference →](#)[Pulse API reference →](#)[Platform →](#)[Platform CLI commands →](#)

Databases

Prisma ORM works seamlessly across most popular databases and service providers. Refer to our [Database features matrix](#) for information about supported features and types for each database. To explore supported databases for Accelerate, visit the [prerequisites section](#). For Pulse, see the [database setup documentation](#).

[PostgreSQL](#)
[MySQL](#)
[SQL Server](#)
[SQLite](#)
[MongoDB](#)
[CockroachDB](#)
[PlanetScale](#)
[MariaDB](#)

Join our Community

We have multiple channels where you can get help from members of our community as well as the Prisma team.

[Discord](#)

[Chat in real-time, hang out, and share ideas with community members and our team.](#)
[Join our server ↗](#)

[GitHub](#)

[Browse the Prisma ORM source code, send feedback, or join the discussion on GitHub.](#)
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Product

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Resources

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