Databases

Tailoring each PLA 3.0 room

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Rooms with a purpose



Imagine you're a craftsman building a house. Each room serves a specific function:

- The kitchen is for cooking.
- The bedroom is for rest.
- The office is for productivity.

To work effectively, you need the right tools and approach for each space.

A paint sprayer in the kitchen, a measuring tape for furniture in the bedroom, and a drill for office installations.



Tailored spaces



In PLA 3.0, databases are like these rooms.

Each database provides a dedicated environment—whether for development, testing, or production—tailored to its specific purpose.

By switching between databases, you work efficiently within the right context without impacting other environments.

Connecting spaces



While each room in a house is separate, you can move between them with ease.

Similarly, in PLA 3.0, each database remains secure and independent, but you can switch seamlessly between them without leaving the software.

This flexibility ensures you can access the right environment when needed while maintaining the integrity of your data.



Let's connect!



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