EL=VATE FRANCE

Enable 2025: The Future of Localization for PowerBuilder Applications

Innovations and Upcoming Features for Streamlined Localization

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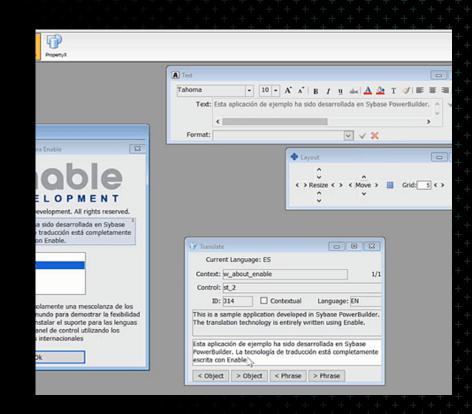


What is Enable?

Created in 2004, Enable is the de-facto standard for localizing PowerBuilder applications.

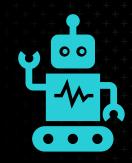
Key Features:

- Fast C++ engine for translations in runtime.
- · Simple integration, one single source code
- · Compact multilingual DB, no installation or royalties.
- Source code parser for extracting application strings.
- Support for RTL languages
- Runtime tool for customization and translation, also for end users.
- Command-line interface for CI/CD pipelines.
- · Translation memory support.
- Compatible with PB9-2022R3, PowerServer, and PowerClient.



What's Next for Enable?





Ongoing development for PowerBuilder 2025 compatibility

Upcoming integration with Enable.AI for automated translations

Enable.Al Capabilities

Enable.AI is the Enable translation engine, exposed as a Web API



Translate phrases into specific languages



Batch translate all phrases without translations



Command-line support for automation



Handle PowerBuilder's special string structures (e.g., tilde characters, parameters)

Enable.Al Benefits

01

Quick translation of new strings

02

Seamless addition of new languages

03

Easy CI/CD process integration (capture, import, translate phrases)

Why Enable 2025 Will Lead the Way



SpeedFaster localization with planned automation.



ScalabilityDesigned to handle growing multilingual needs.



ReliabilityBuilt on two decades of proven solutions.



Future-Proof
Aligning with

PB2025 and Al-driven trends.

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Thank you