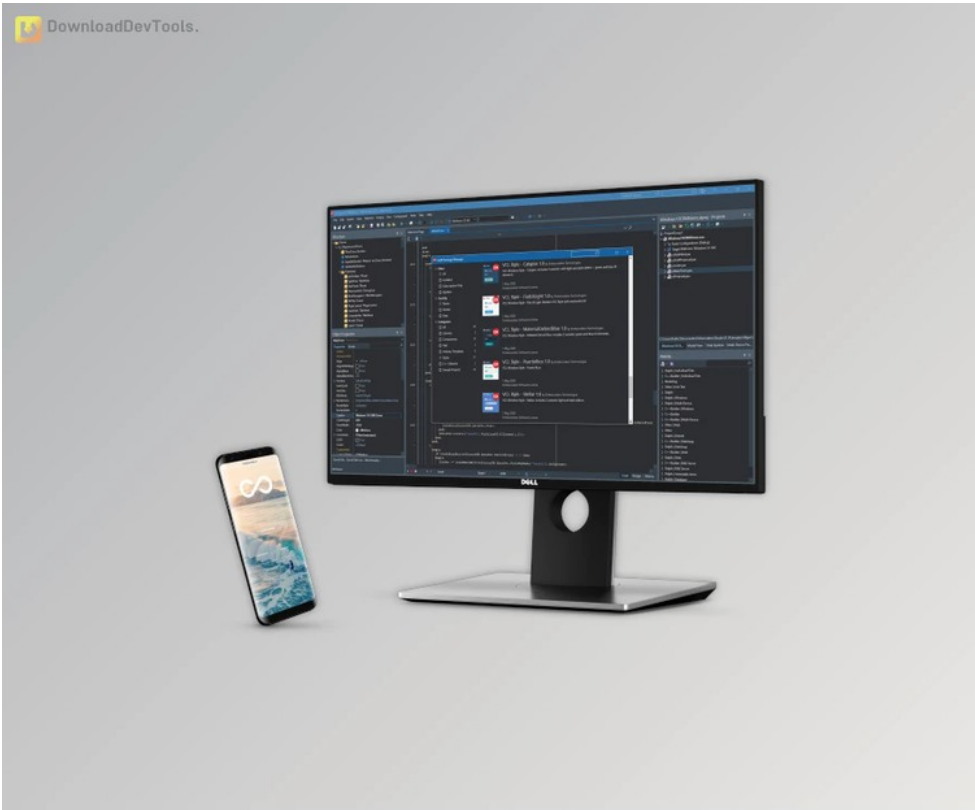
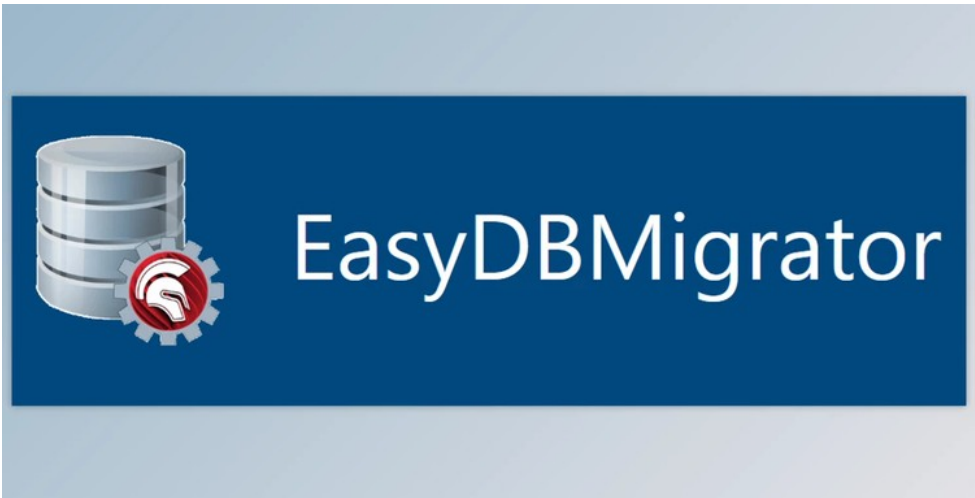


EasyDBMigrator v1.0.0.1 (21 Nov 2023) for Delphi + Full Source

2024-12-18 23:02:30



EasyDBMigrator is a sophisticated database migration library tailored for Delphi, offering seamless compatibility with Microsoft SQL Server, Oracle, MySQL, MariaDB, PostgreSQL, and Firebird databases. Tired of tediously crafting lengthy SQL scripts to maintain database synchronization with your application? **EasyDBMigrator** provides the solution, simplifying the process of database evolution with its intuitive approach. Available in both 32-bit and 64-bit versions, this library streamlines schema alterations through structured migration objects, eliminating the need for manual execution of SQL scripts by developers.

With **EasyDBMigrator**, managing schema changes across multiple databases, including local, test, and production environments, becomes effortless. Migrations are encapsulated within Delphi classes, facilitating version control integration and ensuring consistent and reliable schema evolution. Implementation is straightforward: incorporate the library units into your projects, define migrations, and execute the migrator. This simplicity makes it accessible to developers of all levels, empowering them to manage database evolution efficiently.

Not limited to specific databases, **EasyDBMigrator** seamlessly integrates with various environments, offering flexibility and versatility. Whether working on a small project or a large-scale application, the library provides sample codes and examples to guide you through the usage process. From simple setups for small projects to advanced versioned classes for larger endeavors, **EasyDBMigrator** caters to diverse project needs, enabling developers to maintain database integrity easily.

Key Features of EasyDBMigrator :



所有软件资源

100%安全

已检测

无病毒

无篡改

去预览

标签

- VCL
- Delphi
- Components

1. Simplifies database migration for Delphi applications
2. Compatible with Microsoft SQL Server, Oracle, MySQL, MariaDB, PostgreSQL, and Firebird databases
3. Eliminates the need for manual creation and execution of SQL scripts
4. Offers both 32-bit and 64-bit versions for flexibility
5. Structured migration objects replace ad-hoc SQL scripts for schema alterations
6. Facilitates version control integration through Delphi classes
7. Streamlines management of schema changes across multiple databases
8. Straightforward implementation process with intuitive usage
9. Seamlessly integrates with various environments
10. Provides sample codes and examples for guidance
11. Supports both small and large projects with different migration approaches