ZelosDB Studio

End-User License Agreement

Software: ZelosDB Studio

Version: 1.0.0

License Type: Single-User Commercial License

Effective Date: Upon installation, activation, or first use of the Software

1. Agreement and Acceptance

This End-User License Agreement ("Agreement" or "EULA") is a legally binding agreement between Mikael, the developer and rights holder of ZelosDB Studio ("Developer", "Licensor", "we", "us", or "our"), and the individual or legal entity obtaining a license to use ZelosDB Studio ("Licensee", "you", or "your").

This Agreement governs your installation and use of ZelosDB Studio version 1.0.0, associated executable files, embedded database engine, `.zdb` database workspace format, migration and conversion engines, user interface, visual design, documentation, integrated help content, and software components supplied as part of ZelosDB Studio.

By installing, activating, accessing, or using ZelosDB Studio, you acknowledge that you have read, understood, and agreed to this Agreement. If you do not agree to these terms, you must not install or use the Software.

2. Definitions

Software means ZelosDB Studio and all components distributed by the Developer as part of the product.

Workspace means a local database environment created, opened, or managed through ZelosDB Studio.

.zdb File means the proprietary encrypted database workspace file generated and/or consumed by ZelosDB Studio.

Migration Engine means the Software's SQL parsing, tokenization, type-conversion, schema-conversion, and data-import functionality used to process supported SQL database dumps.

Documentation means manuals, help material, technical documentation, guides, and other written materials supplied with the Software.

Credentials means any activation credentials, authentication information, passwords, or other authorization information supplied for use of the Software.

3. License Grant

Subject to your compliance with this Agreement and applicable purchase terms, the Developer grants you a limited, personal, non-exclusive, non-sublicensable, non-transferable, revocable license to install and use one licensed copy of ZelosDB Studio for lawful commercial or non-commercial purposes.

The license permits the licensed user to install the Software on compatible devices owned or controlled by the Licensee, create and manage local `.zdb` database workspaces, import supported SQL database dumps, export permitted database content, and use the Software for personal, professional, educational, internal business,

development, testing, and commercial activities.

The license is granted for one designated user unless a different number of users is expressly licensed by the Developer. The license does not transfer ownership of the Software to the Licensee.

4. Commercial Use

Commercial use is expressly permitted. You may use ZelosDB Studio for software development, game development, consulting, internal business operations, data analysis, database administration, development environments, testing environments, customer projects, and other lawful professional activities.

Your database content remains your responsibility and, subject to applicable law, your property or the property of the person or organization that supplied it. The Developer does not acquire ownership of your database records merely because they are processed by ZelosDB Studio.

5. Single-User Restriction

A single-user license is intended for use by one designated human user.

You may not share license credentials with another person, make the licensed copy simultaneously available to multiple users, establish a shared installation intended to circumvent the single-user restriction, sublicense the Software, rent or lease the Software, sell or redistribute the Software, or provide third parties with access to the Software as a hosted service unless separately authorized.

This restriction does not prohibit ordinary backup copies or other uses that applicable mandatory law cannot lawfully restrict.

6. Intellectual Property Ownership

ZelosDB Studio is licensed, not sold. Except for rights expressly granted under this Agreement, all rights, title, and interest in and to the Software remain with the Developer or applicable rights holders.

This includes source code, compiled binaries, Rust implementation, Tauri integration, graphical user interface, visual design, icons, layouts, menus, notification systems, documentation, database architecture, `.zdb` file architecture, serialization mechanisms, encryption integration, database conversion mechanisms, parsing logic, SQL tokenization logic, migration algorithms, schema-conversion logic, proprietary implementation techniques, software architecture, trade secrets, know-how, trademarks, product names, and other proprietary materials.

7. Proprietary `.zdb` Format

The `.zdb` format is a proprietary database workspace format developed for ZelosDB Studio.

The internal structure, serialization strategy, metadata organization, encryption integration, storage layout, and structural conventions of the `.zdb` format constitute proprietary technology and may constitute confidential information and/or trade secrets of the Developer.

You may use `.zdb` files through functionality provided by ZelosDB Studio. You may not intentionally reproduce the proprietary format for the purpose of creating a competing implementation, publish undocumented internal format specifications obtained through prohibited analysis, distribute tools designed to circumvent Software security or licensing restrictions, disclose confidential implementation details, extract proprietary algorithms for commercial

exploitation, or use proprietary implementation knowledge to create a substantially similar competing database format or engine.

Nothing in this section prohibits activity that applicable mandatory law expressly permits.

8. Reverse Engineering and Technical Analysis

Except to the extent expressly permitted or protected by applicable mandatory law, you may not decompile, disassemble, reverse engineer proprietary implementation details, modify the compiled Software, bypass licensing mechanisms, circumvent authentication or security controls, crack encrypted workspace structures, attempt to recover protected keys through unauthorized means, extract proprietary parsing algorithms, or create derivative software based upon protected proprietary implementation details.

Nothing in this Agreement is intended to prohibit statutory rights that cannot lawfully be waived.

9. Security and Encryption

ZelosDB Studio is designed to provide local encrypted database storage using an AES-256 encryption layer.

The phrase "military-grade" is descriptive marketing terminology and does not constitute a guarantee of military certification, government certification, or a particular security classification.

The Software is designed to operate locally without requiring a cloud database service for normal workspace operation.

No security system can guarantee absolute protection against every threat. Security may be affected by compromised operating systems, malware, stolen devices, weak passwords, compromised credentials, unauthorized physical access, insecure backups, user error, operating-system vulnerabilities, hardware failure, or other circumstances outside the Developer's control.

10. Credentials and Irrecoverable Data

The Licensee is solely responsible for maintaining secure access credentials required to unlock encrypted workspaces.

If a workspace is encrypted using credentials that are subsequently lost, forgotten, destroyed, or otherwise unavailable, the Developer may have no ability to recover the underlying data.

Because the system is designed around local encryption without a Developer-controlled cloud backdoor, loss of the required credentials may result in permanent and unrecoverable loss of access to the encrypted workspace.

The Developer does not guarantee credential recovery, password recovery, encryption-key recovery, workspace recovery, decryption without valid credentials, or recovery of corrupted encrypted workspaces.

You are responsible for maintaining appropriate backups of important information and credentials.

11. Database Backups

ZelosDB Studio is not a substitute for a backup strategy.

For important production or business data, you should maintain independent backups, multiple copies, separate storage locations, periodic restoration tests, appropriate access controls, secure credential storage, and historical backup versions where appropriate.

12. MySQL Migration Engine

ZelosDB Studio provides a migration facility designed to process supported MySQL SQL dump files.

The Migration Engine may read supported SQL statements, identify supported `CREATE TABLE` and `INSERT INTO` statements, tokenize supported SQL structures, map supported source data types, convert compatible constraints, create corresponding ZelosDB structures, import compatible records, and write resulting data into an encrypted `.zdb` workspace.

Migration compatibility is not guaranteed for every possible MySQL dump. SQL files may contain stored procedures, triggers, views, vendor-specific extensions, unsupported character sets, complex expressions, generated columns, foreign-key structures, proprietary functions, comments containing SQL-like syntax, malformed SQL, incompatible data types, or other unsupported structures.

The Licensee is responsible for verifying migrated data.

13. Uploaded SQL and Migration Risk

Importing a SQL dump is a data transformation operation. Incorrect, incomplete, malformed, incompatible, malicious, or unexpected SQL input may result in rejected records, transformed values, missing structures, migration errors, incomplete imports, incorrect type mappings, unexpected schema structures, corrupted output, or other data-integrity problems.

The Developer is not responsible for data loss or structural corruption caused by defective, incompatible, malformed, malicious, or otherwise unsuitable SQL input, except to the extent liability cannot lawfully be excluded.

You should retain the original SQL dump and independently verify migrated data before deleting or modifying the source database.

14. CSV and Excel-Compatible Export

ZelosDB Studio may provide CSV export functionality intended for use with spreadsheet applications including Microsoft Excel.

The exporter may remove internal UI metadata, remove internal datatype tokens, remove row-action structures, serialize database values into CSV, encode output as UTF-8, add a UTF-8 BOM where appropriate, and produce spreadsheet-compatible columns.

Compatibility with every version, configuration, locale, spreadsheet application, or CSV import setting is not guaranteed.

15. User Data

The Developer does not obtain ownership of user-created database content through this license.

You are responsible for ensuring that your use of ZelosDB Studio complies with applicable laws concerning privacy, personal data, confidential information, intellectual property, contractual restrictions, industry-specific requirements, retention requirements, and information security.

Local operation does not automatically make a particular data-processing activity legally compliant.

16. Prohibited Uses

You may not use ZelosDB Studio to violate applicable law, circumvent security controls, facilitate unauthorized access, distribute malware, intentionally damage another person's systems, infringe intellectual-property rights, bypass license restrictions, distribute unauthorized copies, sell unauthorized copies, remove proprietary notices, impersonate the Developer, misrepresent ZelosDB Studio as open-source software when it is not, or create a substantially similar unauthorized commercial implementation through prohibited extraction of protected implementation details.

17. Updates

The Developer may release patches, maintenance releases, security updates, feature updates, or new versions. An update may modify functionality, change internal implementation, improve compatibility, modify the `.zdb` format, change migration behavior, introduce new security mechanisms, or discontinue obsolete functionality.

Unless otherwise stated, updates remain subject to this Agreement. The Developer does not guarantee that every future version will remain compatible with every historical `.zdb` workspace.

18. Disclaimer of Warranties

To the maximum extent permitted by applicable law, ZelosDB Studio is provided "AS IS" and "AS AVAILABLE."

The Developer makes no guarantee that the Software will operate without interruption, be completely error-free, satisfy every particular business requirement, support every SQL dialect, successfully migrate every SQL dump, prevent every security incident, recover every damaged workspace, remain compatible with every future operating-system version, preserve every database structure during migration, or meet every particular performance expectation.

Nothing in this section excludes mandatory statutory rights applicable to consumers or other protections that cannot lawfully be excluded.

19. Limitation of Liability

To the maximum extent permitted by applicable law, the Developer shall not be liable for indirect, incidental, special, consequential, exemplary, or punitive damages arising from or related to the Software.

This includes, where legally permissible, lost profits, lost revenue, lost business opportunities, lost productivity, lost database records, loss resulting from forgotten credentials, loss caused by failed migration, loss caused by incompatible SQL, loss caused by corrupted source files, loss caused by inadequate backups, loss caused by third-party software, loss caused by operating-system failure, business interruption, and reputational damage.

The Developer shall not be liable for structural database corruption resulting from defective, malformed, unsupported, incompatible, or otherwise faulty SQL scripts uploaded through the Migration Engine, except where such exclusion is prohibited by applicable law.

Nothing in this Agreement excludes or limits liability that cannot legally be excluded or limited.

20. Consumer Rights

If you acquire ZelosDB Studio as a consumer, nothing in this Agreement is intended to remove or restrict mandatory consumer rights under applicable law.

Mandatory consumer protection rules may apply regardless of the wording of this Agreement. Where a provision conflicts with mandatory applicable law, the mandatory law shall prevail.

21. Termination

This license remains effective until terminated.

The Developer may terminate the license if the Licensee materially breaches this Agreement and, where required by applicable law, fails to remedy the breach within a reasonable period following notice.

Upon termination, you must cease using the Software and remove unauthorized copies from your systems.

Termination does not affect rights that accrued before termination, ownership of your database content, mandatory statutory rights, or provisions that by their nature are intended to survive termination.

22. Assignment

The license is personal and non-transferable except where transfer is expressly permitted by the Developer or required by applicable law.

The Licensee may not sell, sublicense, rent, lease, or otherwise transfer the Software license independently of the rights granted by this Agreement.

23. Intellectual Property Notices

You must not remove or obscure copyright, trademark, licensing, attribution, or proprietary notices contained within the Software.

You may not represent the Software, its source code, its database architecture, or its proprietary technologies as your own.

24. Severability

If any provision is found invalid, unlawful, or unenforceable, it shall be interpreted or limited to the minimum extent necessary to make it enforceable where permitted. The remaining provisions shall continue in effect.

25. Entire Agreement

This Agreement constitutes the agreement governing your use of ZelosDB Studio unless a separate written agreement signed by the Developer expressly supersedes it.

26. Governing Law

Unless mandatory law provides otherwise, this Agreement shall be governed by the laws applicable in Sweden.

Any dispute shall be handled by the competent courts having jurisdiction under applicable law. For consumers, mandatory jurisdictional and consumer-protection rights remain unaffected.

27. Amendments

The Developer may update this Agreement for future versions of the Software.

Changes will not retroactively remove mandatory statutory rights.

28. Acknowledgement

By installing or using ZelosDB Studio, the Licensee acknowledges that the Software is licensed rather than sold; the Software contains proprietary technology; the `.zdb` format is proprietary; the Migration Engine contains proprietary implementation technology; encrypted workspaces may become permanently inaccessible if required credentials are lost; the Licensee is responsible for maintaining appropriate backups; migration results must be independently verified; the Software is not guaranteed to be error-free; and mandatory rights under applicable law remain unaffected.

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