

LICENCE AGREEMENT

for Poseidon (TM) for UML (TM), Release 2.1.2 (hereinafter referred to as "Software")

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3. Warranty

- a) For 90 days from the date of purchase, Gentleware warrants that the Software will substantially conform to the applicable user documentation and, if the software is purchased on magnetic media, that the magnetic

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b) In no event will Gentleware's liability exceed the amount paid by you for the Software under this agreement.

5. Term and Termination

a) This agreement is effective from the date you install the Software and will remain in force for indefinite time.

b) If you fail to comply with the terms and conditions of this agreement, Gentleware may terminate this agreement and your right and licence to use the Software.

c) You may terminate this agreement at any time by destroying the documentation and the Software together with all copies.

d) You agree to destroy the original and all copies of the Software and documentation upon termination of this agreement.

6. General

a) If any provision in this agreement is held invalid or unenforceable, that provision shall be construed, limited, modified or, if necessary, severed, to the extent necessary, to eliminate its invalidity or unenforceability and the other provisions of this agreement shall remain unaffected.

b) This licence agreement will be governed by and interpreted in accordance with the laws of Germany. This agreement expressly excludes the United Nations Convention on Contracts for the International Sale of Goods.

c) Exclusive place of jurisdiction is Hamburg, Germany

SYSTEM REQUIREMENTS

Poseidon for UML is written entirely in Java and therefore is platform independent. It runs on almost any modern personal computer. To successfully start and run Poseidon for UML you need the following:

Java Runtime Environment or Java Development Kit. JDK 1.4 or higher is required for Linux, Mac OS X, and Windows Platforms. Poseidon for UML will not run with JDK 1.2 or older.

A computer with reasonable memory and CPU power. For memory, 256 MB is recommended, more is helpful. For CPU, a Pentium III or equivalent is recommended.

A specific operating system is not required. Poseidon for UML is known to run on Windows 98, 2000, NT, and XP, on Linux SuSe 6.X, 7.X, Red Hat, and MacOS X. It has been mostly developed and tested on Linux. However, on Windows platforms performance is known to be superior due to a faster Java environment.