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A cross-platform, open-source and fully supported HLA Run-Time Infrastructure implementation. It was designed from the ground up to facilitate modularity and ensure flexibility, and it is intended to serve as a production-grade RTI for the simulation and training community. Portico supports multiple HLA interfaces for both Java and C++: HLA 1.3 (Java and C++), IEEE-1516 (Java) and IEEE-1516e (Java and C++). When it comes to Java, the JRE is already shipped with the product, but JDK will need to be available on your machine if you are writing federates. For C++, cross-platform support is offered for 32- and 64-bit architectures. As far as Windows is concerned, the following libraries are pre-packaged: VC8, VC9 and VC10. Some sample federates are included in the downloadable package to help users set their environment up correctly, and they also provide some example HLA code that should make it easier to get started. You can consult the instructions available on the project's GitHub page if you need help with the basics, and more extensive documentation should become available once the official website is up and running again. HLA has long been a "secret weapon" as far as the gaming industry is concerned. Fortunately it's finally getting its due -- thanks to Portico. Unfortunately, despite the improvements that Portico brings to the table, the HLA ecosystem still isn't as vibrant as it should be. For example, there are still only a few excellent open-source runtime libraries out there. And while there are a number of high-quality commercial products on the market, they tend to be expensive. This is a community driven project and it would be great if you would join us and contribute! Take a look at If you are looking for a programming environment to use for HLA, please take a look at If you are looking for a Java RTI environment, take a look at the Portico project. And last but not least, if you are looking for a C++ RTI environment, take a look at But feel free to contact

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become available once the official website is up and running again. Portico License: Portico is released under GNU LGPL 2.1. As a contribution to the free software community it is licensed under the GNU GPL 2.0 license. Portico Service: Portico is hosted on GitHub. You can see the code in the repository and make your feedback either via the dedicated issue tracker or directly by submitting GitHub issues. Portico Support: All source files are licensed under the GNU license, and the project is hosted on GitHub. The Portico project is developed as open-source software and is supported by industry, with support, maintenance and some contributions provided by the industrial partners involved. The Portico project is also supported by software vendors, the partners of Portico and the HLA committee. Cellular Automata (CA) is a family of time-discrete simulation models, originally introduced in connection with the research on physics models of computing, addressed to the simulation of processes taking place in interacting physical systems. In this position paper, we seek to bring the Cellular Automata community in closer contact with the so-called non-intrusive computing framework, by providing CA implementations that are 09e8f5149f

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What's New in the Portico?

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was designed from the ground up to facilitate modularity and ensure flexibility, and it is intended to serve as a production-grade RTI for the simulation and training community. Open access is provided to the infrastructure needed to drive HLA federations. Portico has been developed by Elmersoft in coordination with a team of partners: LTC-Mantenimiento in Spain, located in the heart of the COMI Observatory, a project of the Universidad de la República, Uruguay, lead by Dr. Ernesto Kost and Dr. Santiago Vega. We are a team of software developers, IT specialists and HLA users. We worked together, over the last few months, to take the experience of each team member, and to design and implement a set of test environments to validate the functioning of Portico from a production and technical point of view. These environments were built from scratch, and included a virtualization engine, server, operating system and a set of virtual machines. The performance of Portico, the reliability of the images and the experience of the users were the key aspects that we worked to ensure. This paper is a summary of our experience. Portico Technical Overview: Portico is a cross-platform, open-source and fully supported HLA Run-Time Infrastructure implementation. It was designed from the ground up to facilitate modularity and ensure flexibility, and it is intended to serve as a production-grade RTI for the

System Requirements:

Minimum Requirements: OS: Windows 7, Vista, XP, Server 2003 Processor: 1.2GHz Memory: 256MB Graphics Card: 256MB Video Card: 1GB Recommended Requirements: Processor: 2.0GHz Memory: 512MB Graphics Card: 1GB Video Card: 2GB Recommended Required Minimum Software: VZ SOHO Data Protection Basic Processor: Intel Core

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