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WSMO Studio was developed by the group of Prof. Ken Kwok and Prof. Martin Aziz, both of the EPFL computer science school. Currently it includes WSMO and some of the WSMO-based tools by the group of Prof. Bernard Batz, namely, ----- * Ontology Editor * WSML Editor * Choreography Designer * SAWSDL Editor * Semantic Business Process Modelling * WSMO Validator * WSMLValidator * WSML Editor * WSML Text Editor

For more details and further information on WSMO Studio, please see: REPORTERS FROM EPFL From EPFL's Research Computing Center we recommend the following hardware for a personal computer. CPU: Intel Core 2 Duo (2x2.93 GHz, 6 MB Cache) RAM: 4 GB (slower, but also an option) Operating System: Ubuntu 12.04 32-bit For testing purposes there is a pseudo-distribution which comes in the form of a CD image that one can download from: This pseudo-distribution includes only software that is needed to be installed on a machine for individual testing.

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□ WSMO Studio includes a complete ontology editor (similar to the one used in OWL/SWRL editors), that allows for creating and editing of ontology (and other semantic entities like WSMO elements, goals, mediators) based on WSMO, and hence, for semantic modelling. The ontology editor is based on the Eclipse Modeling Framework 3.x (EMF/GEF, thanks to the last addition of the EMF 3.x to the latest Indigo release). (see image (1) here) (1) Workspace □ Ontology editor allows to create and edit ontology documents based on a WSMO instance. □ The workspace editor allows to create and edit WSMO elements, goals, and mediators (see image (2) here). (2) Ontology elements □ The WSMO elements editor provides a graphical interface for creating and editing WSMO elements, in addition to generating a set of representation formats for those elements (see image (3) here). (3) Web Services Markup Language (WSML) editor □ The WSML editor allows to create and edit web services documents (definition, mapping) based on WSML. (4) Goal states □ The goal state editor allows to create and edit states of a goal in an ontology document (see image (5) here). (5) Mediator states □ The goal state editor allows to create and edit states of a goal in an ontology document (see image (6) here). (6) See also for details on the Modeling Techniques. WSMO Studio Features: □ Currently, WSMO Studio supports the WSMO version 1.0. Due to limitations of this version (see the WSMO Studio b7e8fdf5c8

WSMO Studio is a semantic business process and a semantic web service modelling environment based on the WSMO (Web Services Modeling Ontology). WSMO Studio is available as a standalone distribution which already includes Eclipse in the download package, or as a set of separate Eclipse plug-ins that can be extended and customized by 3rd parties. Here are some key features of WSMO Studio:

- Ontology editor with integrated WSML Reasoner (MINS, KAON2, Pellet, IRIS) for consistency checks and querying of ontologies
- Editor for WSMO elements (web services, goals, mediators)
- SAWSDL editor for adding semantic annotations to WSDL documents
- Choreography designer, for WSMO centric choreographies
- Import/export from: WSML a subset of OWL-DL RDF XML representation of WSML
- Front-end for ontology / service / goal repositories
- Integrated ORDI repository IRS-III adapter (3rd party) WSMX adapter
- Eclipse GEF based Axiom editor (3rd party)
- Front-end for service discovery components: EPFL QoS based discovery
- Integrated WSML Validator
- WSML text editor with syntax colouring

Requirements:

- Java Runtime Environment

WSMO Studio Related information: Web Service Definition Language (WSML): WSML is the Web Services Modeling Language. It is a markup language used to model the semantic content of web services. The language definition contains syntactic and semantic extensions (e.g. user-defined constraints) to be used in Web Services Description Languages. Full Web Services Modelling Language specification: Full Web Services Modelling Language (WSML) specification along with diagrams and examples. Web Service Modeling Ontology (WSMO): The Web Service Modeling Ontology (WSMO) is a language-independent and coherent vocabulary for the representation of Web Services Ontologies. The purpose of WSMO is to provide a common framework for Web Service Ontology which allows better communication between different communities working on Web Services (governance, tools, etc.). WSMO can also be used to represent any other ontology of a system of interest (e.g. the ontology of a language in which a type of business process is written). Full WSMO

What's New in the WSMO Studio?

WSMO Studio is a Semantic Business Process and a Semantic Web Service modelling environment based on the WSMO (Web Services Modeling Ontology) WSMO Studio is available as a standalone distribution which already includes Eclipse in the download package, or as a set of separate Eclipse plug-ins that can be extended and customized by 3rd parties. WSMO Studio includes several ontology, semantic annotation and choreography editors for model development, and a convenient front-end for ontology/service/goal repositories - it is convenient to use WSMO Studio to:

- model enterprise-level web services and processes
- to perform process decomposition, choreography and model building
- to implement and test semantic knowledge
- to measure and compare process consistency and service interoperability
- to implement semantic constraints and annotations

WSMO Studio contains the following components:

- WSMO Studio Instance
- WSMO Studio Ontology Editor
- WSMO Studio Goal Editor
- WSMO Studio Goal Validator
- WSMO Studio Choreography editor
- WSMO Studio Architecture/Choreography/Modelling Validator
- WSMO Studio ORDI Repository Integration
- WSMO Studio WSML Validator
- WSMO Studio Front-End for Service Discoveries
- WSMO Studio ORDI Repository Integration
- OWL2Web Ontology and Semantic Annotations.

WSMO Studio is an ontology and semantic annotation editor for OWL2. It is designed to be used with the OWL2Web reasoner (maintained by the OpenLink Software), and the OWL2Web editor (open source, maintained by OpenLink Software). Supported ontology languages are OWL-Full, OWL-DL and OWL-Lite. Supported ontology reasoners are the open source MINS, the open source KAON2 (also known as Camel Ontology Analyzer) and the RDB2 reasoner from OpenLink Software. The reasoner is available for download from the OWL2Web website. Prior to using the OWL2Web Reasoner, you can use the included Java reasoner, which is integrated into WSMO Studio. In addition to the OWL2Web reasoner, you can use the included WSML reasoner (XML and FUSE based). The WSML reasoner is available on the WSMO Studio website. WSMO Studio includes the WS

System Requirements For WSMO Studio:

Here's the specs of the game. As you can see, it's not too bad for a Nintendo Switch title. The game is running at a pretty decent smooth frame rate for a Switch game. It takes up around 7.7 GB of space on your device and runs at 1080p resolution. You can read more about the specifications here. Why We Love It: How to Play: To get started, you'll first want to make sure that you have the Fire Emblem Fates game installed on your Switch. When you're done with that, you

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