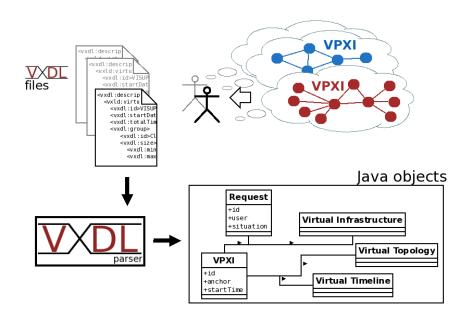
VXDL parser



http://www.ens-lyon.fr/LIP/RESO/Software/vxdl/

VXDL parser is a software that analyzes virtual infrastructures (VPXI) descriptions (VXDL language) and generates Java objects to be used in the allocation process.



VXDL parser innovates by proposing the translation of an abstract description, written in the VXDL language, into a well-defined graph representation. VXDL parser is used as a prelimanary step in the allocation of virtual infrastructures.

Technologies: Java, XML.

Keywords: Virtual infrastructures, specification, VXDL, graphs.

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