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**3 MoDSEEP: MODEL-
DRIVEN DISTRIBUTED
SIMULATION**

DEVELOPMENT

PROCESS This section illustrates the proposed MoDSEEP (Model-driven DSEEP), an enhancement of DSEEP

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that benefits from the adoption of model-driven engineering principles and that has been tailored to fit the systems engineering domain's needs. The MoDSEEP rationale is shown in Figure 3.

Model-driven Distributed Simulation Engineering

This unique text/reference provides a comprehensive

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The increasing complexity of modern systems makes their design, development and operation extremely challenging and therefore new Systems Engineering and Modeling and Simulation (M&S) techniques,...

(PDF) A Model-Driven Approach to Enable the Distributed ...

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That is how we came up with our new title Distributed Simulation: A Model Driven Engineering Approach (Simulation Foundations, Methods and Applications) from Springer. The book starts by summarizing the foundations of model-driven engineering and de facto distributed simulation standard, High Level Architecture (HLA).

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Applying Model- Driven Methodologies for Distributed Simulation

The DEVS Simulation Protocol is a general distributed simulation protocol that prescribes specific mechanisms for: - declaring who takes part in the simulation (component models = federates); - declaring how federates

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exchange data; -
executing an iterative
cycle that;-controls
how time advances
(time management),-

Simulation Distributed Foundations Simulation - an Overview | ScienceDirect Topics

Applications
Examines the potential
synergies between the
agent, DS, and MDE
methodologies,
suggesting avenues for
future research at the
intersection of these

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three fields. Distributed Simulation - A Model-Driven Engineering Approach is an important resource for all researchers and practitioners involved in modeling and simulation, and software engineering, who may be interested in adopting MDE principles when developing complex DS systems.

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A discrete-event simulation (DES) models the operation of a system as a (discrete) sequence of events in time. Each event occurs at a particular instant in time and marks a change of state in the system.

**Discrete-event
simulation -
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**A Model-driven
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To ease the
development of full-
fledged HLA-based
simulations, the paper
proposes the MONADS
method (MOdel-driveN
Architecture for
Distributed
Simulation), which
relies on the model-

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driven systems
engineering paradigm.

**A model-driven
approach to enable
the simulation of ...**

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Execution Process
(DSEEP) is a
standardized process
for building federations
of computer
simulations. DSEEP is
maintained by SISO
and the standard is
published as IEEE Std

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1730-2010.

DSEEP - Wikipedia

In this context, there is a general lack of mechanisms that address these concerns in the cloud hosted distributed simulation space. To address these gaps, this research proposes Model Driven Verifiable Distributed Simulations in Cloud (MoViDiX). It provides DSML building blocks

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for rapid provisioning
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simulations in cloud.
Engineering

**Towards Model
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“A Model-driven
Approach to Build HLA-
based Distributed
Simulations from
SysML Models”. In
Proceedings of the 2nd
International
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Modeling
Methodologies,
Technologies and
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SIMULTECH '12, 49-60.

**A SAAS-BASED
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models, a successful
distributed simulation
will have many
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components, including
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