

OSA: an Integration Platform for Component-Based Simulation

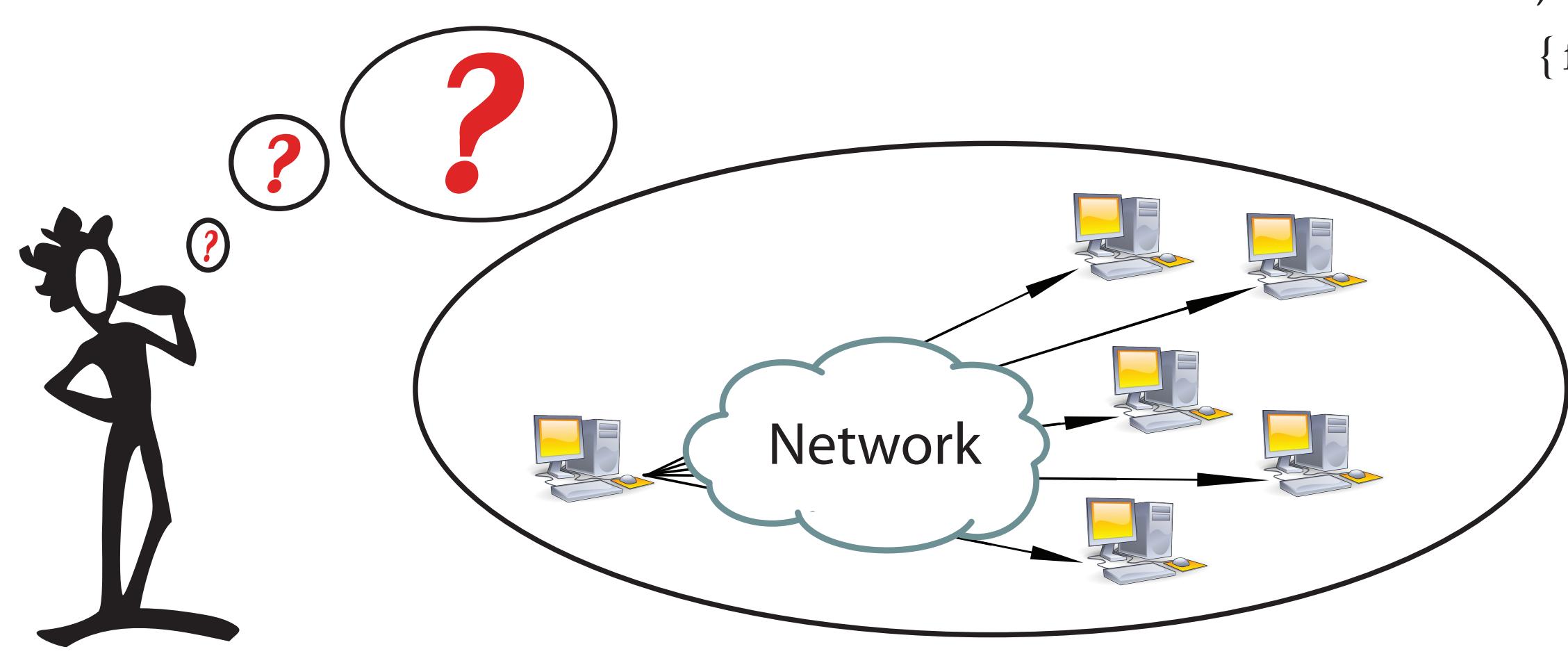
JUDICÆL RIBAULT - FABRICE PEIX - JULIAN MONTEIRO - OLIVIER DALLE

Join team MASCOTTE

INRIA, I3S, CNRS, Univ. NICE SOPHIA, FRANCE.

B.P. 93, F-06902 Sophia Antipolis Cedex, FRANCE.

{firstname.lastname}@sophia.inria.fr



SCENARIOS

DEPLOYMENT CONFIGURATIONS

MODELS

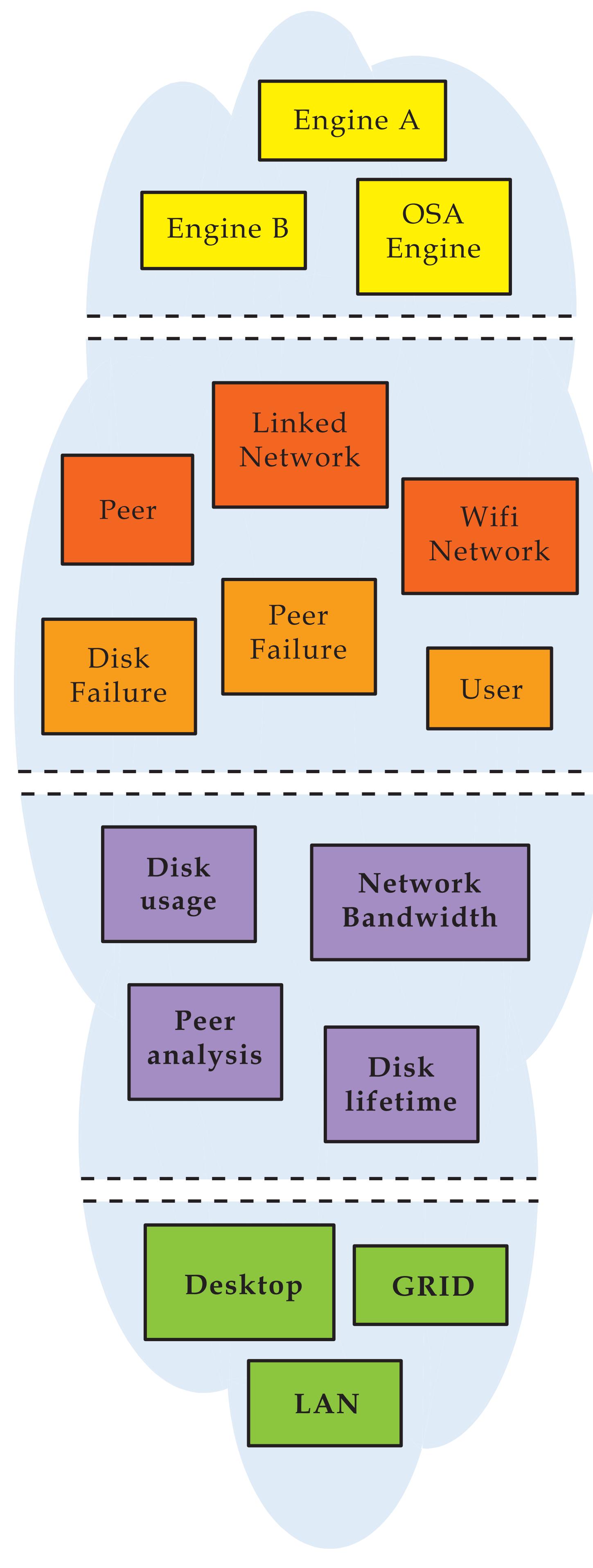
INSTRUMENTATIONS

SIMULATOR ENGINES

INTEGRATE EXISTING COMPONENTS OR BUILD NEW

The SPREADS project (Safe P2P REliable Architecture for Data Storage) study issues related to storage and data backup in peer-to-peer environments.

COMPONENT REPOSITORY (MAVEN)



OSA LAYERED APPROACH

