AEROSPATIALE AERONAUTIQUE

CERFACS

EPFL ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE

KTH

saab

➢Future Integration of software components and different models

- ⇨ Open architecture based on standard interfaces (CORBA, STEP, Intranet, JAVA)
- ⇨ Distributed objects independant of hardware (CPU 's, memory)
- ⇨ SCENARIO + COMPONENTS in place of CFD codes
- ⇨ Best-in-class components (numerics, physics, mesh, CAD, Visualization) required from research partners and software providers