Visualization and Real Virtuality

Researchers and companies can access to the RES resources and develop their research. A good way of showing the results in order to let the experts improve their knowledge and experience and to make it more understandable for the general public will be the Vitualization and Real Virtuality construction of models showing their outcome. This seminar was a workshop in which the different node technicians and attendees learnt the operation of a Virtualization and Real Virtuality (V&RV) device recently available to the RES community. The attendance was also useful to researchers because they learnt about the V&RV device and were able to consider the usefulness and applications of the simulations that can be developed.

The RES (Spanish Supercomputing Network) coordinated by BSC, the CeSViMa and in cooperation with the University of Zaragoza organized the technical training "Virtualization and Real Virtuality".



Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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