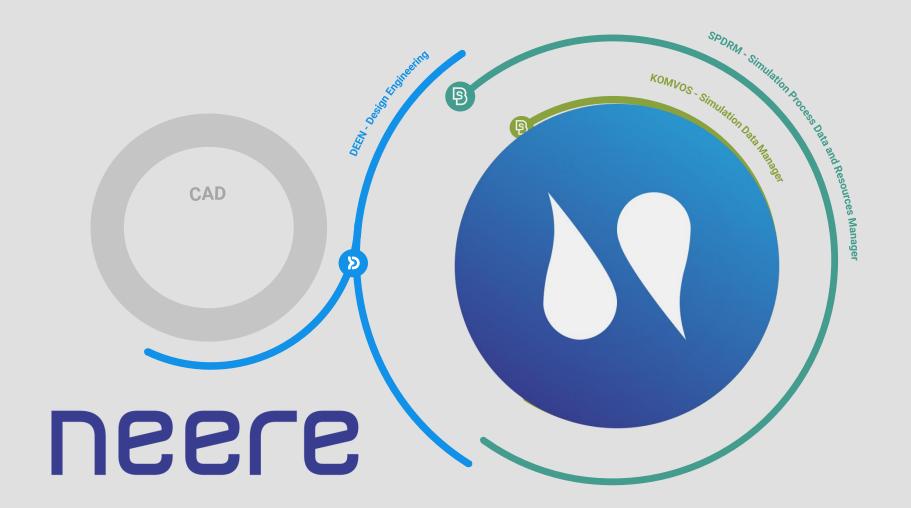




physics on screen



Collaboration scenarios

Latest features

Key features

- Web based / OS independent application
- Collaboration through desktop computers, handheld devices, and VR headsets
- OS independent desktop sharing
- Easy installation with minimum maintenance requirements
- Integration with user management systems
- Encrypted collaboration sessions
- On premise/cloud server installation
- Associate BETA applications in collaboration sessions

Multi OS

Enterprise ready

Secure

CAE ready



Key features

Gain full access to office workstation

Home office

 Communicate via chat, voice & video in all collaboration scenarios Teamwork

Run BETA applications on a remote high-performance server

Performance

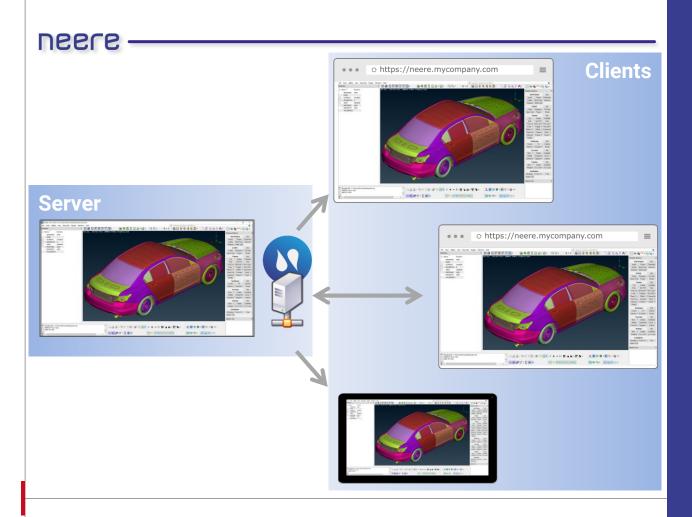
Work efficiently in low bandwidth networks

Confidentiality

 Allow external partners to work on models while keeping the files in house

Collaboration scenarios

Latest features

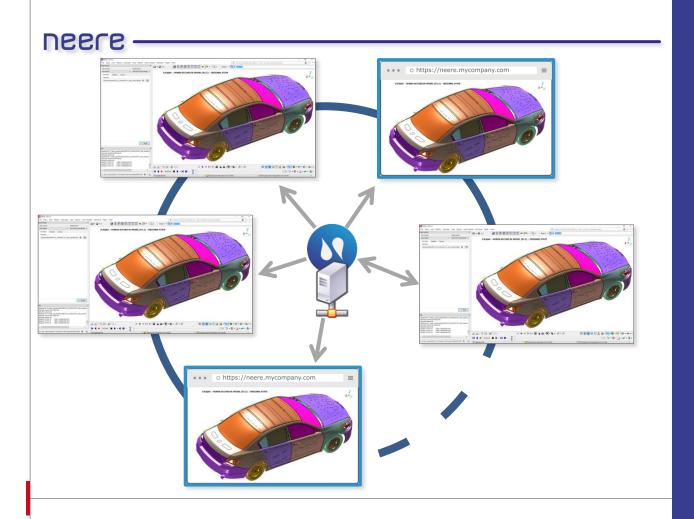


Launch BETA applications on a remote server and control through a browser

No file sharing required

Optimal for low-specs clients





Desktop application-toapplication collaboration

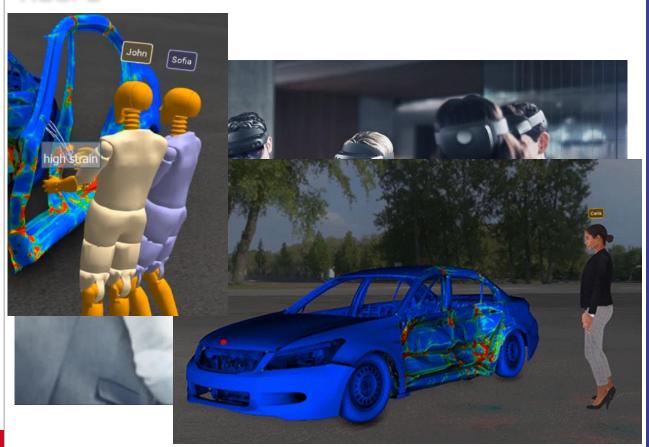
Mutual exchange of commands and actions

Web view

Optimal for low bandwidth networks

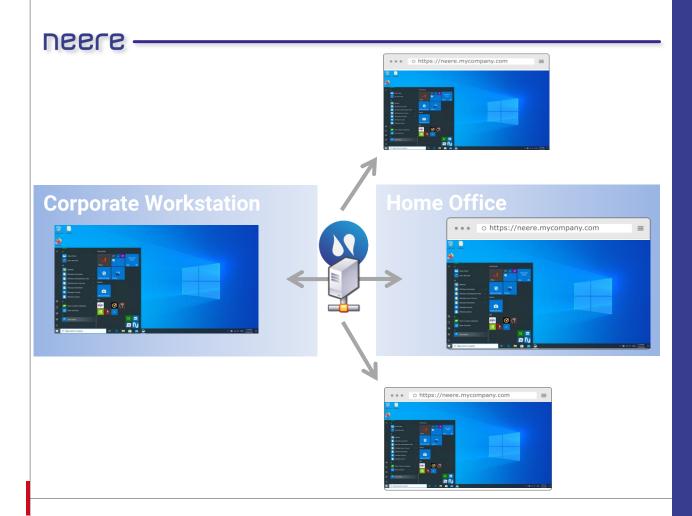






VR headsets

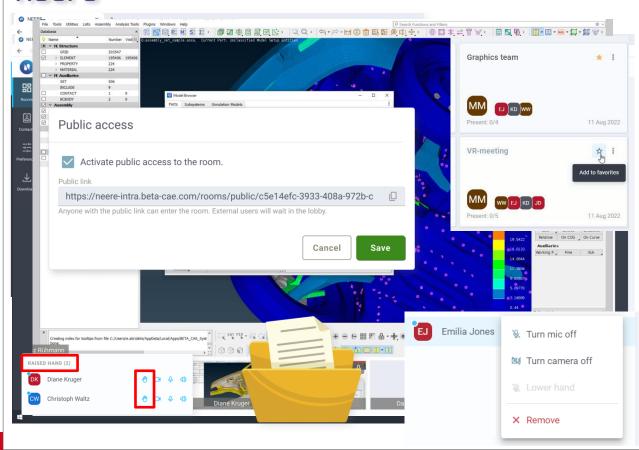
AR headsets



Gain full access to corporate office workstation from web browser

Allow colleagues to join the session





Training scenario

Simultaneous multiple share

Grid view

Speaker view

Supplementary features



Collaboration scenarios

Latest features





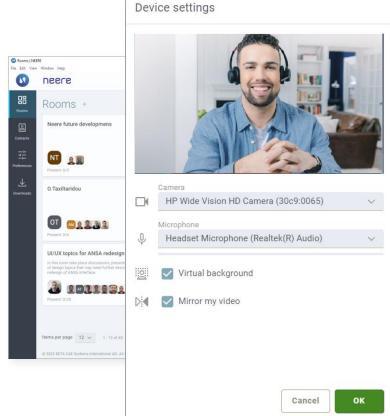
Latest features

DEEN

KOMVOS

Penetration test and vulnerability assessment







Latest features

Room access privileges

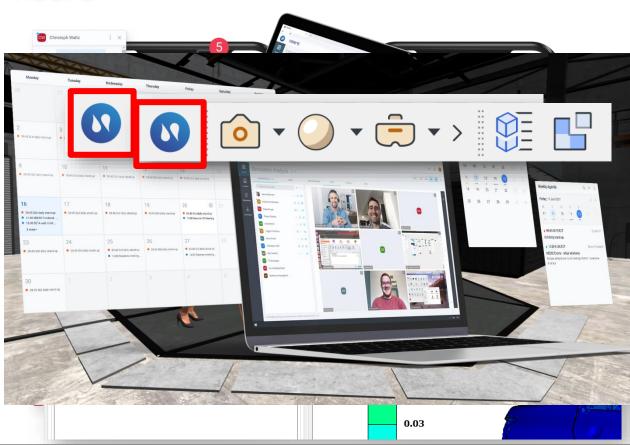
Browser compatibility

Sound / Video settings



Collaboration scenarios

Latest features



Future developments

Direct chat and call

VR view streaming

Integration in BETA CAE products

Meeting scheduling / recording

Mobile App





















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