

B2|Virtual Arena

B2|Virtual Arena is a powerful, efficient and interactive tool that allows IP-based application sharing within collaborative sessions.

The application is a client to the B2|Collaboration and Integration Server , and also supports sharing of information and knowledge over the network, such that complex work processes can be done in a cross disciplinary team.

The application takes advantage of the collaboration features of the B2 framework, and is compatible with B2|Virtual View .

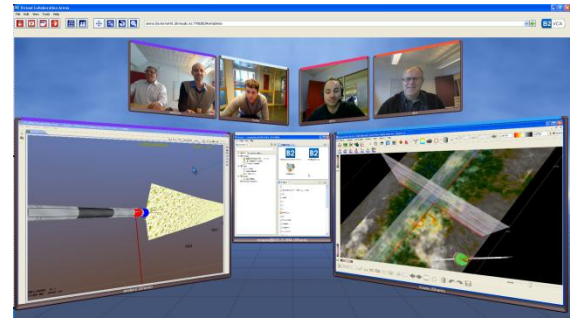
Functionality

B2|Virtual Arena supports one-to-one, one-to-many and many-to-many collaborative scenarios, and has built in features that allow users to apply different and asymmetric mitigation strategies in collaborative scenarios with limited bandwidth.

B2|Virtual Arena allows realization of multi-windowing on any display surface, screen or projector-based

Relevant work flows

- Drilling support at rig or installation
- Operations monitoring in onshore operations centers
- Collaboration within discipline networks
- Main office to field office collaboration
- Remote control of multiple systems from a central location
- Realtime operations center or collaboration rooms



B2 infrastructure

The B2|Virtual Arena is one of the components in the B2 suite. The B2 suite also contains the required server and integration components, such as the B2|Collaboration and Integration Server, B2|Meta Model and B2|Integration Modules.



This common infrastructure serves end user application clients such as the B2|Integrated Well Planning , B2|Integrated Operations, B2|Virtual View and B2|Virtual Arena .

Contact information

Visual Solutions AS (worldwide HQ)
Møllendalsveien 1A, 5009 Bergen, Norway
Tel.: +47 5532 0000
Email.: info@bbvisuals.no
Web.: <http://www.bbvisuals.no>

BB Visual Solutions Inc. (US)
16111 Cairway, Suite 150, Houston, TX 77084, US
Tel.: +1832-296-4690
Email.: info@bbvisuals.com
Web.: <http://www.bbvisuals.com>