

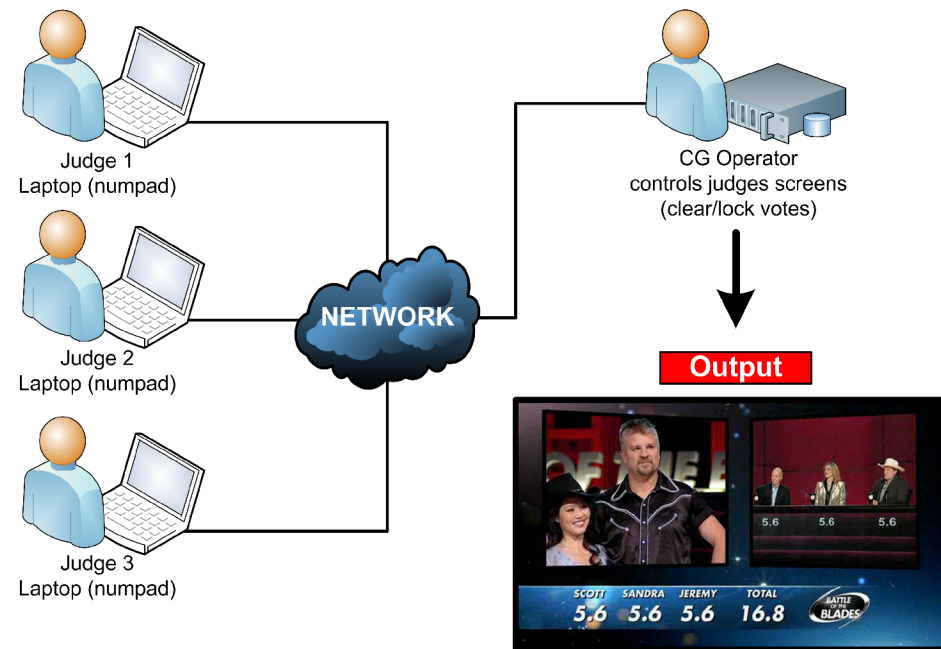
Case Study

Battle of the Blades - Insight Productions / CBC Sports

Insight Productions and CBC Sports required a networked scoring solution that would improve the speed and efficiency of tabulating scoring results during the live production of Battle of the Blades, Season Two. In Season One, the Judge's scores were manually added, entered and totaled using the CG, a time-consuming 15 second operation for the CG operator.

Insight Productions approached Bannister Lake to provide a better, faster and more efficient scoring solution. The result is a client/server application that automatically calculated totals, sorted and saved score results to a central database. The client application on the judge's computers also generated the podium displays, while the server application gave the CG operator full control to lock in scores and clear the judges displays in preparation for the next competitors.

- Generates leader board based on current results.
- Score retrieval time was reduced from 15 seconds to 3 seconds.
- Application automatically provides a total score scores.
- CG operator has full control of Judge's display (clear, score lockout, etc)
- Generic .MDB database file supports any CG with ODBC support.



Instant DB update for scores,
totals & leader board

For more information, please contact us at <http://www.blsoft.ca/casestudies.html>
or sales@blsoft.ca.