

Interactive Wall Technology



Technology Labs

Glover Ferguson

Accenture Technology Labs

"The amount of data available to help operate a business is already quite large and its exploding with the addition of sensor data and real time feeds, and yet the way data is consumed has changed little over the last several decades. At Accenture Technology Labs we're exploring new ways to present this data and to find the insights and relationships amongst the data."

Kelly Dempski

Accenture Technology Labs

"To do this, Accenture Technology Labs created a platform that allows people to build applications that fuse data from multiple data sources into a single interactive view. This allows teams to use the data and solve problems collaboratively."

Glover Ferguson

Accenture Technology Labs

"For instance, in a manufacturing scenario this technology could be used to very quickly identify a shortage in some part we need, but better than that you can see why. You can see the relationships between the shortage and the manufacturing site and the channel that connects the two."

Kelly Dempski

Accenture Technology Labs

"We see this easy to use technology as a compelling new interactive

advertising view. Every interaction with the customer is a feedback mechanism that provides valuable insight to business."

Glover Ferguson

Accenture Technology Labs

"In the future you might expect to find this technology wherever there is a large amount of interrelated data and people collaborating to solve a problem. Any utilities control room, any military control room, any network control room. We can also easily see it in providing better healthcare, and also crime prevention and crime detection. Any place where you find a lot of data, a lot of collaboration, you will likely find this technology."

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