



# Internet of Things



Special Edition Series of

## Coffee Break with Game-Changers

with your host **Bonnie D. Graham**

Presented by 

**Internet of Things with Game Changers, Presented by SAP**  
**Thursday at 7 AM Pacific**  
**November 12th 2014: At the Intersection of Big Data and the Internet of Things**

The buzz: Data, data everywhere. The Internet of Things (IoT) is a vast ecosystem of physical objects connected to the Internet, that in aggregate offer the potential of big opportunities to transform your business. When we break it down, the IoT is nothing more than millions – perhaps already trillions – of objects, devices, and sensors, each and every one generating its own continuous stream of data. But put these all together and you have the ultimate Big Data challenge. What actually happens at the intersection of Big Data and the Internet of Things? The experts speak. W. David Stephens

[Read more](#)



### Tune in

Thursday at 7 AM Pacific Time on VoiceAmerica Business Channel

[LISTEN LIVE](#)

[EPISODE ON DEMAND](#)

[VIEW HOST PAGE](#)

Questions? Comments?  
Call In Live!

Toll Free: 1-866-472-5790  
Intl: 001-480-398-3352

### Featured Guests



#### W. David Stephenson

W. David Stephenson is principal, Stephenson Strategies, Medfield, MA. He is a global thought leader and consultant on the Internet of Things, and writes the top-rated personal blog on the subject. He co-chairs the 2,400-member Boston IoT Meetup, and heads the committee working to bring Boston a free, citywide IoT data network. He is writing "The Circular Company," a book on IoT strategy, and will teach an IoT strategy course at Babson College this year.

[Read more](#)



#### David Jonker

David Jonker, Vice President, leads the SAP Insights research center - a creative, editorial-driven research group publishing insights into how technology innovation addresses business, economic, and social issues today and tomorrow. Previously, David led innovation, go-to-market and product management efforts for data management & analytics product lines, including solutions for Big Data, machine learning, data warehousing, cloud, mobility, and embedded systems. David's career also includes more than 10 years in software engineering and UX research roles. David has a degree in Systems Design engineering from the University of Waterloo, Canada.

[Read more](#)



#### Ira Berk

Ira Berk is Vice President of Digital Transformation Solutions within SAP's HANA Global Center of Excellence, focusing on innovations in the telecommunications industry. Ira joined SAP in 2008 with the acquisition of Business Objects, where he led the creation of the SAP BusinessObjects Edge series of Business Intelligence products for mid-market companies. He brings over 25 years of industry experience in commercial software and internal applications with industry leaders Intuit, UBS, Morgan Stanley, and Pfizer. Ira graduated from MIT with a BS in computer science & engineering, and a Master's degree from the MIT Sloan School of Management. He has lived in North Carolina, Massachusetts,

[Read more](#)

### Share This Episode



### Connect with VoiceAmerica

Download our mobile apps

