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Internet of Things

Special Edition Series of

Coffee Break with Game-Changers

with your host **Bonnie D. Graham**

Presented by **SAP**®

Internet of Things with Game Changers, Presented by SAP
Wednesday at 11 AM Pacific
February 02nd 2017:Internet of Things: Time for A Modern Data Platform

The buzz: "Survival is optional. No one has to change" (W. Edward Deming). The Internet of Things (IoT) can be very complex – with multiple platforms, incompatible protocols, and high volumes of streaming data. How to bring all this together to solve real-world challenges and capture new business opportunities? A Modern Data Platform for IoT. What? A platform that can handle all kinds of data. A platform that combines IoT data with existing business data in new and innovative ways. A platform you can use to take the next giant leap in IoT productivity. The experts speak. Walter Muntzenber

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Featured Guests

Walter Muntzenberger

Walter Muntzenberger has over 30 years of experience working with data. His expertise is in all aspects of Enterprise Data Architecture, Analytic and Operational Applications, and related use cases across multiple verticals. Starting through the late 80's and early 90's at Teradata and then Oracle, he architected some of the then largest enterprise data warehouses in existence. He continued forging new paths at Silicon Valley startups such as Broadbase (now KANA), Kanisa (Knowledge Management), Chordiant (Real Time recommendations and Orchestration), Paraccel and Kickfire (massively parallel columnar databases). Now a Vice President in the Global HANA Center of Excellence at SAP, Walt's te

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Carol Clarke

Carol Clarke, SAP VP in Database & Data Management, focuses on disruptive new technologies to enable customer innovations for leveraging IoT, Big Data and Advanced Analytics to create new business models and engagement for our customers. Incubation of emerging ideas along with development of strategy for new business outcomes is a priority focus. Carol has spent the last 6+ years at SAP launching and evangelizing new technology to disrupt what legacy technology has delivered in the past. Focused towards Customer Innovation to Value, Carol is leveraging her 29 years of experience from Informatica, IBM, SAP in Enterprise Applications, Data Management and Analytics to provide Thought Leader

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Tim Hardy

Tim Hardy, SAP VP in Database & Data Management, has worked in shaping customer solutions for Oracle and SAP for 20 years. He is passionate about the opportunity that the 'Internet of Things' brings, having defined Oracle's strategy in this area as Chief Architect in ISV/OEM/Java business, and how that will further drive BigData and associated analytics solutions and cloud based offerings. Since joining SAP he has had a focus on the SAP HANA Platform, leading the SAP Modern Data Platform program globally, focusing on new and innovative data science use cases including IOT.

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