Intelligent Data Summit

Analytics, Apps & Data for Success in the Digital Enterprise

An Online Conference

May 25, 2017 • October 26, 2017

Intelligent Data Summit (formerly Big Data in Motion Summit) is a multivendor online event that will explore how data's 3Vs (volumes, varieties and velocity) create new opportunities for apps and analytics. Experts will discuss how fast and easy access to today's data (structured, unstructured, streaming & machine logs) is becoming more crucial to the data-driven enterprise.

Topics

- **Data-Critical Cloud** Learn how cloud delivers simplicity, speed and scale for today's adaptive analytics projects.
- Analytics, BI & Dashboards for Business See today's "Wow Factors!" for visualization, data correlation, heuristics, smarter algorithms and more.
- Cognitive Computing Brings Value from Dark Data 80% of unstructured data can't be used. See how use new 'cognitive' technologies bring undiscovered value from 'dark data'.
- **Get All Your Data Working Together -** Ingest, prepare, integrate and correlate varied data sources. Benefit from federated queries and data virtualization.
- **Trends in Hadoop & Spark -** Deliver high-performance and scalability for enterprise-caliber Big Data platforms (Hadoop, Spark, etc.).
- Secure, Govern & Manage Your Data Concerns over security and governance keep many Big Data projects from accessing the data they need.
 Learn how F1000s balance data protection and data availability.

Sponsor Benefits

- Sales-Generation Proven Lead-Gen for Getting New Deals
- Get 10X to 20X ROI on Sponsorship Investment No Travel
- Thought-Leadership / Branding Present with Other Quadrant Leaders
- Speaking Opportunity Pre-recorded via Telephone
- White Paper Download Opportunities for Better Metrics
- **Guaranteed** Lead Generation 700 (minimum); 900 (average)

Audience

Job Functions: Architects, Apps & Data Owners, Analytics and BI

Professionals & Users, Big Data / Hadoop

Professionals, CIOs/CISOs, Data Scientists & Analysts,

IT Ops & LOB

• Company Size: 5,000+: 50% 1,000+: 62%

• GEO Location: USA: 70% Europe: 9% India: 9% ROW: 11%

Upcoming Events

Show	Broadcast Date
Intelligent Data Summit	May 25, 2017
Intelligent Data Summit	October 26, 2017

Integration

developer news www.idevnews.com

Job Level

Project Management	35%
C-Level, VP, Director	31%
Developer	23%
Operations	11%

Featured Technologies

Analytics (real-time, predictive)

Data Data Integration, Virtualization

Data Ingestion Hadoop, Spark, YARN

Internet of Things Machine Learning

Past Participants



Security



























ONLINE CONFERENCES

Mobile + IoT Summit

APR 27, 2017 SEP 21, 2017

Recent Event Stats

1,082 Qualified, cleansed registrations

64% **US Registrations** 59% > 1,000 employees

Job Levels

Project Manager 34% C-Level, VP, Director 38% Developer 19% Operations 6%

Enterprise Security Summit

JAN 26, 2017 JUL 27, 2017

Recent Event Stats

787 Qualified, cleansed registrations

77% **US** Registrations 65% > 1,000 employees

Job Levels

Project Manager 33% C-Level, VP, Director 29% Developer 18% Operations 15%

Application Architecture Summit

FEB 23, 2017

Projected Event Stats

800 Qualified, cleansed registrations

70% **US Registrations** 60% > 1,000 employees

Projected Job Levels

Project Manager 30% C-Level, VP, Director 35% Developer 25% Operations 10%

Intelligent **Data** Summit

MAY 25, 2017 OCT 26, 2017

Recent Event Stats

1,164 Qualified, cleansed registrations

70% **US** Registrations 62% > 1,000 employees

Job Levels

Project Manager 35% C-Level, VP, Director 31% Developer 23% Operations 11%

CLOUD-CON: Integration & APIs

DEC 8, 2016 JUN 22, 2017 DEC 7, 2017

Recent Event Stats

817 Qualified, cleansed registrations

76% **US** Registrations 63% > 1,000 employees

Job Levels

Project Manager 36% C-Level, VP, Director 36% Developer 17% Operations

Enterprise Integration Summit

MAR 23, 2017 AUG 24, 2017

Recent Event Stats

909 Qualified, cleansed registrations

73% **US** Registrations > 1,000 employees 70%

Job Levels

Project Manager 36% C-Level, VP, Director 35% Developer 21% 6% Operations