Big Data in Motion Summit

Data & Analytics for Insights, Intelligence and Operations

An Online Conference

Big Data in Motion Summit is a Multi-Vendor Online Event that explores how F1000s are getting rich analytics and insights by tapping into today's exploding volumes of data (structured, unstructured, streaming and machine).

Topics

- **2016 Trends in Hadoop** Deliver enterprise-caliber Hadoop with highperformance and scalability. Quickly on-ramp data from hundreds of sources with better management & visibility.
- **Data Working Together for Better Insights** Learn how to ingest, prepare and integrate from all your data sources. Added benefits from federated queries, data virtualization, real-time feeds and machine data.
- Add Intelligence to Apps, Data & Infrastructure Make apps and data more customer and context-aware. Boost big data ROI with cognitive computing, AI & machine learning.
- **Analytics, BI & Dashboards** See today's "Wow Factors!" that reveal 'game-changing' insights. Learn about trends in data correlation, data visualization, heuristics, smarter algorithms and more.
- Secure & Govern 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 & Uses, 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
Big Data in Motion Summit	February 25, 2016

February 25, 2016

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)	BI / Dashboard (Virtualization)
Data Governance	Data Integration, Virtualization
Data Ingestion	Hadoop, Spark, YARN
Internet of Things	Machine Learning
Security	



ONLINE CONFERENCES

Mobile + IoT Summit

SEP 29, 2016

Recent Event Stats

1,023Qualified, cleansed registrations344Live Viewers54%> 1,000 employees

Job Levels

Project Manager	34%
C-Level, VP, Director	37%
Developer	21%
Operations	8%

BPM-CON

OCT 27, 2016

Recent Event Stats

1,105	Qualified, cleansed registrations
372	Live Viewers
54%	> 1,000 employees

Job Levels

Project Manager	40%
C-Level, VP, Director	35%
Developer	17%
Operations	8%

CLOUD-CON: Integration & APIs

JUN 23, 2016 DEC 8, 2016

Recent Event Stats

926Qualified, cleansed registrations341Live Viewers51%> 1,000 employees

Job Levels

Project Manager	33%
C-Level, VP, Director	37%
Developer	21%
Operations	7%

Enterprise Security JUL 28, 2016 Summit

Summit

Recent Event Stats

Job Levels	
55%	> 1,000 employees
414	Live Viewers
1,130	Qualified, cleansed registrations

Project Manager	33%
C-Level, VP, Director	32%
Developer	12%
Operations	23%

Big Data in Motion

Recent Event Stats

1,257	Qualified, cleansed registrations
507	Live Viewers
54%	> 1,000 employees

Job Levels

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

Enterprise Integration AUG 25, 2016 Summit

Recent Event Stats

1,055	Qualified, cleansed registrations
406	Live Viewers
55%	> 1,000 employees

Job Levels

Project Manager	36%
C-Level, VP, Director	34%
Developer	23%
Operations	7%