

skye

IBM THINK

Linus Koszinowski, Skye Consulting
linus@skyeconsulting.se

IBM Think

- Las Vegas
 - Mandalay Bay (+ MGM)
- 19 – 22 Mars
- Sammanslagning av alla IBM-konferenser i år
- 35000 – 40000 besökare(!?)



“Putting smart to work”

“Technologies like AI, cloud, blockchain and the Internet of Things (IoT) will change the world. But only if they can be effectively trained, trusted and applied”

- Watson
- Internet of things
- AI och Cognitive computing
- Blockchain

Innehåll

- Applikationer
- AI och Cognitive Computing
- Internet of Things
- Watson
- Blockchain
- Cloud
- Security
- Infrastruktur
- Integration
- Asset Management
- ...ALLT och mycket mer

Innehåll

- Keynotes – IBM-höjdare + gäster
- 2766 sessioner
- Labs
- Konserter
 - BNL, Chainsmokers och Train

Think Campus (mässa)

- Sessioner
- Utställningar / bås
- Demo
- Events



Think Academy

- Open and scheduled Labs
- Certifications (1 gratis test)
- DevZone
- Meet the experts
- Demos
- Games



Maximo presentationer

Transforming Deepwater Oil Drilling with Connected Rigs Using Maximo, IoT & Cognitive

Utilizing IBM Maximo Asset Management as a Competitive Advantage

IoT Can Supercharge Your Enterprise Asset Management System

Reduce Cost & Risk and Improve Asset Reliability & Passenger Experience with Maximo and IoT

EAM Maturity - Continued Improvements since 2010 - Extending Maximo for Marine Operations

Watson Can Inspect Critical Infrastructure and Decide What to Do Next (Watson och Maximo)

Extending Enterprise Asset Management with Blockchain

Augmenting Reality with Maximo Field Service Management

Mobility - Next frontier for Enterprise Asset Management

The New Maximo UX: Spend Less Time Managing your Asset Management System



Länkar

- Titta
 - <https://www.ibm.com/events/think/watch/>
- Presentationer
 - <https://myibm.ibm.com/events/think/watson/>

Nästa år

- San Fransico
- 12 – 15 februari





skye

Linus Koszinowski
Skye Consulting
linus@skyeconsulting.se
Tfn: 0761 68 57 40

www.skye.no / www.skyeconsulting.se