Ferry Grijpink

Partner

McKinsey & Company

Bridging Industries Through Data Collaboration: The Telecom Advantage

Phil Kippen

Head of Industry, Telecommunications

Snowflake



CONNECTING EVERYTHING

Bridging Industries Through Data Collaboration: The Telecom Advantage

Phil Kippen, GTM Lead Telecom at Snowflake



Industry Transformation



5g evolution is increasing data relevance



483 exabytes will be generated by people each day in 2025

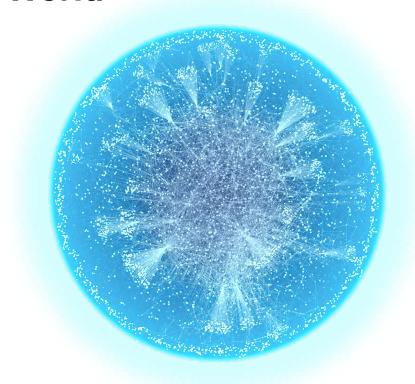


Access to 4-8x more data than any single social media platform

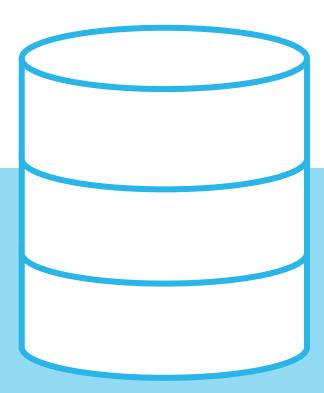


Direct relationship with subscribers

A Connected World



Un-Silo The Data









Snowflake Data Cloud





A global, unified data cloud to maximize telecom business value

- Fully managed platform
- Unified governance & maintenance
- One copy of data across cloud providers
- Efficient & secure data collaboration





THANK YOU

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MVC24

The Anatomy of Autonomous Networks

Autonomous Network is a key industry lever to improve CX and reduce operating costs

Self-configuring

Monitors and adjusts network parameters and service configurations to optimize both network efficiency (e.g., energy) and customer experience

Typically functions from **Provisioning and** configuration, Inventory management



Self-healing

Identifies and resolves existing or "future" network issues via manual (e.g., field ops) or remote techniques (e.g., reboot router)

Typically functions from Fault management, maintenance, Customer complaints

Self-organizing

Identifies where and how to scale the network, identifying areas where the network shows opportunities for future build interventions, and defining its optimal design

Typically functions from **Network planning**, **design and deployment**

Moderator: Ferry Grijpink

McKinsey & Company

Cristina Rodriguez

Intel

Brandon Larson

Mavenir

Rahul Atri

Rakuten Symphony India

Jannicke Hilland

Telenor

Up Next

Can Telcos Afford Not Be A Part of the Al Race?

13:05 - 14:15

MVC24