The Practitioners

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A monthly series for IBM Automation professionals to ask what they need to know from an IBM Automation Subject Matter Expert

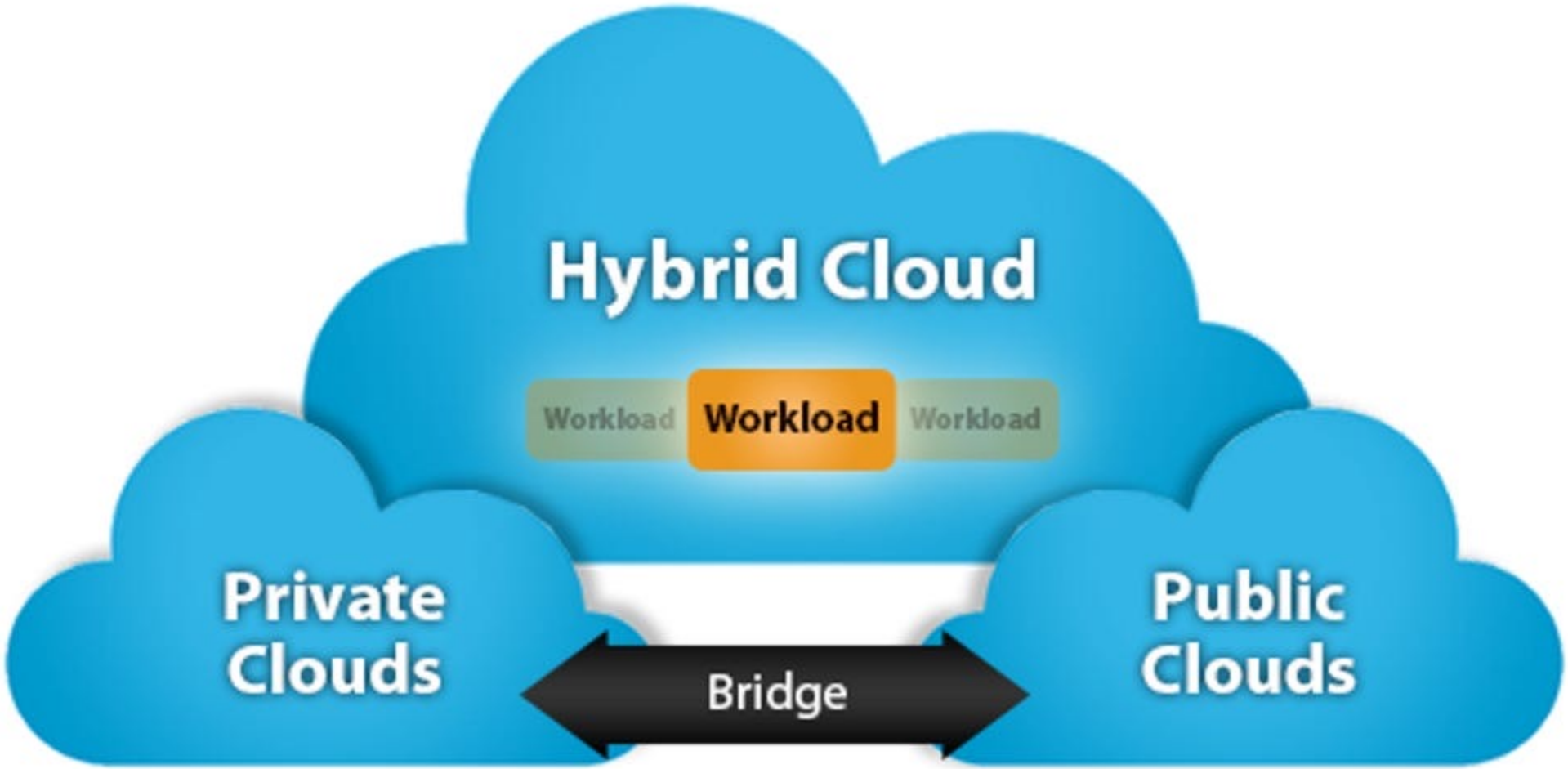
The Practitioners

Thursday, July 14

Hybrid Architectures for IBM FileNet Content Manager

Special Guest: Mike Winter, IBM Distinguished Engineer

- Hybrid cloud integrates public cloud services, private cloud services and on-premises infrastructure and provides orchestration, management and application portability across all three. The result is a single, unified and flexible distributed computing environment where an organization can run and scale its traditional or cloud-native workloads on the most appropriate computing model.


Hybrid Cloud
Workload
Workload
Workload
Private Clouds
Bridge
Public Clouds

Modern hybrid cloud infrastructure is starting to coalesce around a unified hybrid multicloud platform that includes:

- Support for cloud-native application development and deployment across all cloud types (public and private) and cloud providers
- A single operating system across all environments
- A container orchestration platform - typically Kubernetes - that automates the deployment of applications across cloud environments.

Red Hat OpenShift

aws

Red Hat OpenShift Dedicated
Managed By Red Hat

Red Hat AWS OpenShift
Jointly Managed & Supported

or

Customer Managed

Microsoft Azure

Azure Red Hat OpenShift

Jointly Managed & Supported

or

Customer Managed

Google Cloud Platform

Red Hat OpenShift Dedicated
Managed By Red Hat

or

Customer Managed

IBM Cloud

Red Hat OpenShift on IBM Cloud

Jointly Engineered

or

Customer Managed

On-premises

vmware vSphere

RED HAT OPENSTACK PLATFORM

RED HAT VIRTUALIZATION

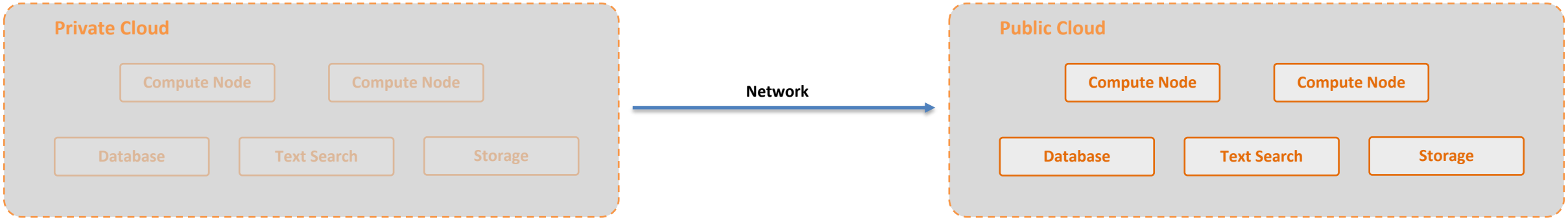
Bare Metal

IBM Z

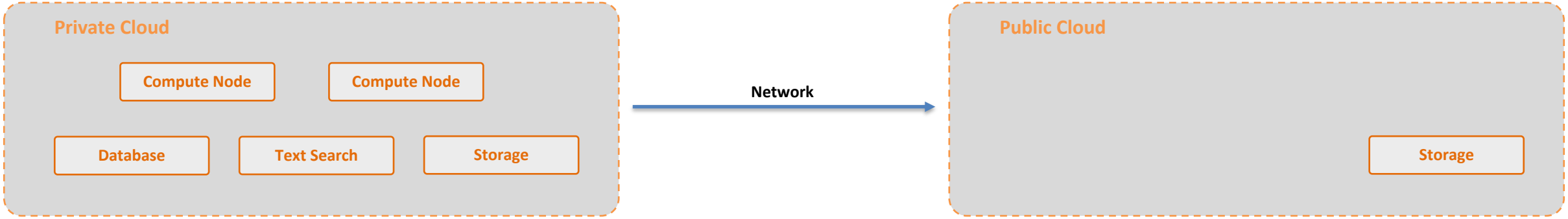
Customer Managed

Hybrid Content Deployments

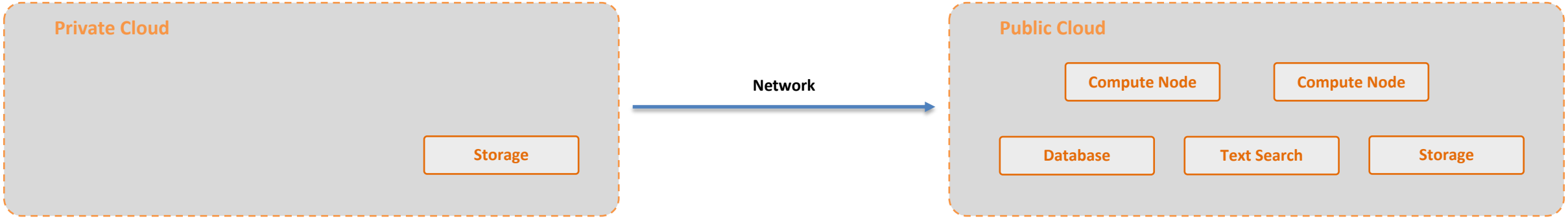
Lift & Shift



Storage First



Compute First



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Join the discussion

- Automating Your Business
- Blueworks Live
- BPM, Workflow, and Case
- Business Automation Insights (BAI)
- Cloud Pak for Business Automation CP4BA
- Content Management and Capture
- Decision Management (ODM, ADS)
- Process Mining
- Robotic Process Automation RPA
- Watson Orchestrate

Real Stories of Building Successful Automation Applications

Automation Exposé

Thursday, July 21, 2022 @ 11 AM ET

Revealing the Decision DNA at a Major North American Bank

Special Guests: James Taylor, CEO, Ryan Trollip, CTO
Decision Management Services

The 2022 IBM Business Automation Midwest User Group Hybrid Event

Acuity Insurance World Headquarters

Wednesday, August 24
11:00 AM CT – 4:30 PM CT, followed by Happy Hour

Thursday, August 25
9:00 AM CT – 2:00 PM CT

Midwest User Group – Hybrid Event

Day One – Wednesday, August 24

Business Automation Vision, Customer and Partner Success Stories

- Kick Off - Welcome and Introductions
- Bill Lobig Keynote: Embrace Intelligent Automation to drive organizational efficiency, effectiveness and agility
- The Evolution of Case Management for Automation
- Customer Case Studies
- Business Partner Showcases
- An Introduction to IT Ops Automation

Happy Hour!

Day Two – Thursday, August 25

Business Automation Portfolio Updates

- IBM Cloud Pak for Business Automation Platform
- IBM Document Processing
- IBM Content Services
- IBM Process Mining, Modeling, Workflow, Insights
- IBM Decision Management
- IBM Robotic Process Automation

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