## Pact.Cloud Capabilities

# Multi Cloud and **Migrations**

#### **Assessment and Planning**

- Assessment of workloads for Migration
- Consulting for Multi-Cloud deployments
- Consulting for Private cloud workloads
- Assessment & Deployment of Hybrid scenarios

Finding the best cloud fitment

#### **Monitor**

- Incident reporting to Operational Mgmt.
- Recommendation of cost optimisation
- RBAC and Rules management
- Governance: 4C framework

Fully managed cloud operations

- ML Studio
- Bot Service

innovation platform Cloud as an

#### **RPA on Azure**

- UI Path over Cloud
- Process discovery with Kyron
- Automation Designer bots over Cloud

#### **Data orchestration**

- Automatic Data Orchestration
- Batch processing and auto alerting
- Auto archival and policy based storage
- Data-Masking and RBAC

Automatic data pre-processing

#### **Serverless and Container**

- Kubernetes service (AKS)
- Container Instance
- Service fabric
- Function & Automation
- Logic-Apps and API management
- Event Grid

**Evangelising fully cloud-native services** 

#### Security

Security and identity protection

**Multi Cloud & Migration** 

Data & DB Migration (laaS or PaaS)

[Cloud-native @ on-prem]

Re-Architecting for Cloud-native Apps

Migration from any Cloud to Azure

Cloud simple (VMware) Migrations

- Test and Audit
- Security benchmark analysis
- Risk management best practice
- Advanced threat protection

#### **Fully secure environment**

Migrating to the best solution for your needs

### Backup and DR (ASR)

- Automatic backup solution
- Tiered retention policy
- Self service restore
- Customizable recovery
- Auto discovery and protection

#### **Cognitive services**

- Text Analytics
- Speech and Video Analytics
- Pre-fabricated solution modules: Cognitive and domain based
- Listening platforms: Twitter, FB & Insta real-time analytics

**Sentiment Analytics on-the-go** 

#### **IOT and Industry 4.0**

- Edge computing solutions
- IOT HUB and IOT Central
- IOT Stream analytics
- Digital Twins

**Smart OT and IT Integration** 

#### AI/ML

- Databricks
- GPU accelerated AI

**Any ML-DL Workload over Azure** 

**Automation Design over Azure** 

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