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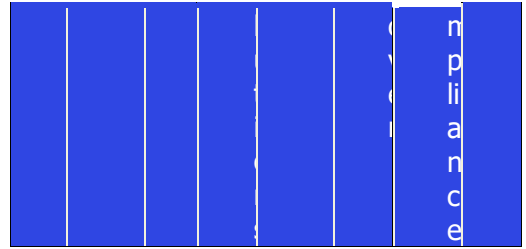cloud

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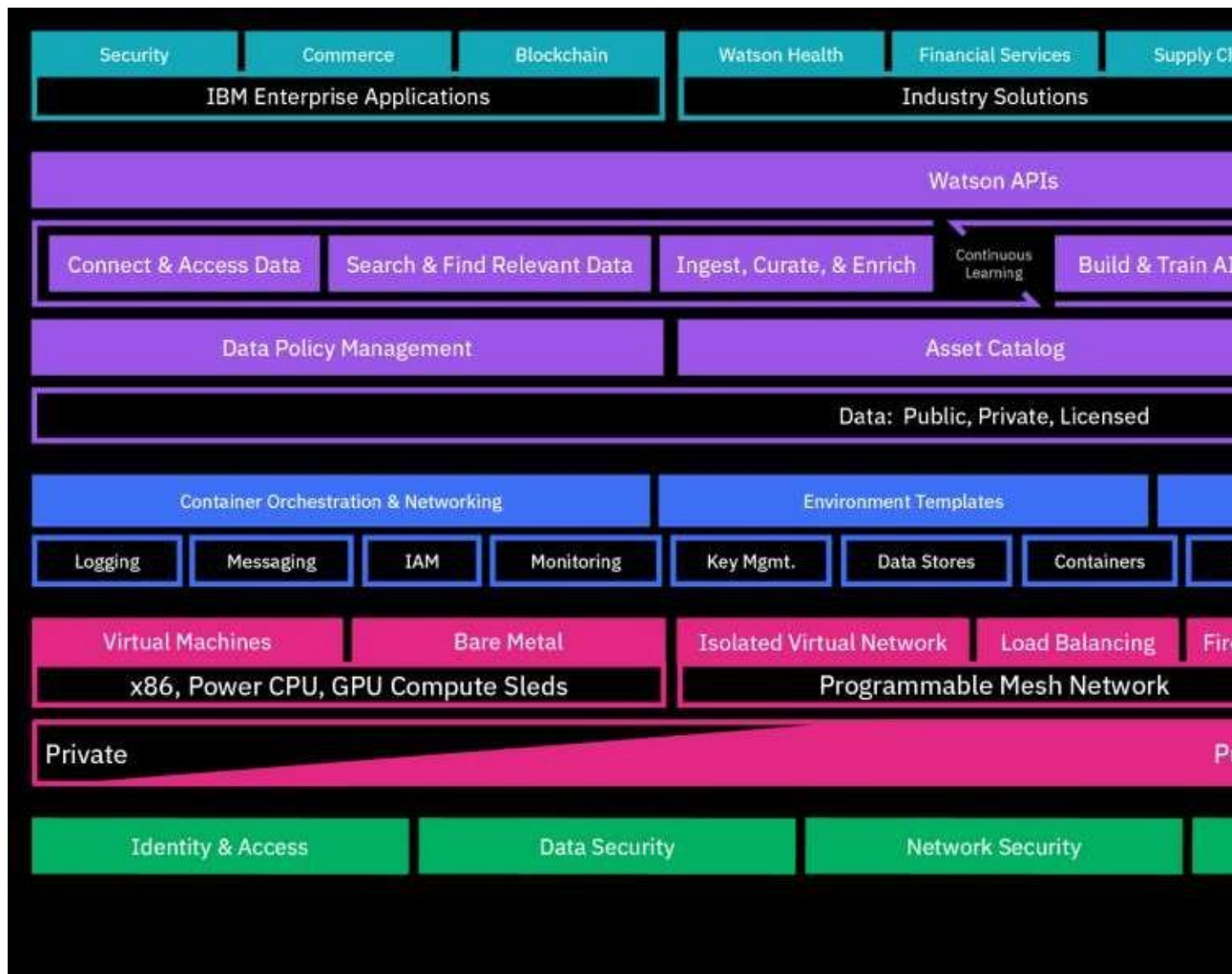
IBM CLOUD ARCHITECTURE

Cloud forBusiness

IBM provides tools to help clients manage multi-cloud environments

By 2020, more than 90% of enterprises will use multiple cloud services and platforms[1]

IBM Cloud

		Cloud Integration	Cognitive Micro-services			DevOps Tooling	
Networking	Security	En Coreise Infr terpr ture as tr u c	Cogn itive Syst ems	Vir tua l Ser ver s	Obj ect Stor age	File Stora ge	

Watson Cyber Security

Weather

Watson Virtual Agent

IBM Risk & Co

Asset Mgmt.

Oncology

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MATCHING THE RIGHT CLOUD TO THE RIGHT WORKLOAD

Enterprise transformation

required for cloud adoption

PERFORMANCE &
CONTROL

PORTABILITY

DEVELOPMENT SPEED

- Open Kubernetes-basedcontainer platform
- Cloud Foundry for app devand deployment
- DevOps toolchain
  integration

- Integration capabilities tounlock and connect
- Secure access to
  public cloud services (AI,
  Blockchain)
- Consistent experienceacross private/public
-
- Containerized versions ofIBM Middleware
- Prescriptive guidance tooptimize workloads
- Work with existing apps,
  data, skills, infrastructure

- Core operational servicesincluding logging, monitoring,
  security
- Flexibility to integrate withexisting tools and processes

Cloud forBusiness.