



ALL AROUND AZURE

Unlocked: Cloud Scale Analytics





Scalable data management and analytics

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Roadblocks to deriving value from data











Complexity	Uncertainty	Governance	Skilling	Time to value
 Elaborate architectures that don't scale. More teams engaging with data, not just engineering. 	 Constant evolution of tools and options. Lack of clear guidance on where to start and how to bring value. 	 Prioritizing security prevents access to data and stifles innovation. Lack of consistent processes and policies create data silos. 	 On-prem knowledge and skill sets don't translate to cloud-based service. Need for skilling to adapt to new ways of working. 	 New solutions can take months to deploy and achieve ROI. Inability to provide real-time, trusted data to inform timely business decisions.





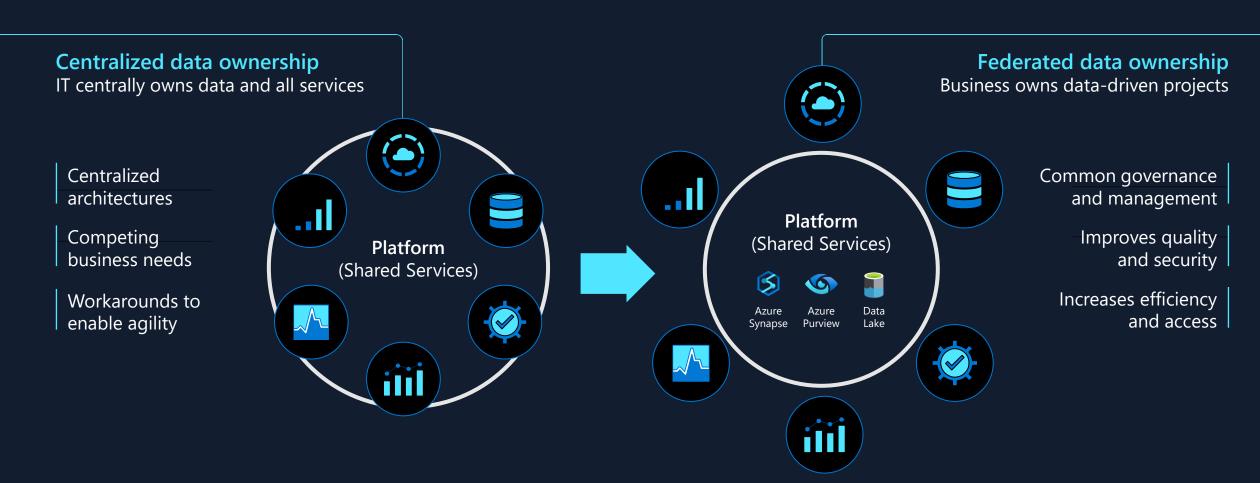
Develop and optimize your data strategy and platform

Leverage cloud scale analytics for best practices and executable resources



Empower teams by facilitating data self-service

Increase data agility and accelerate time to value.







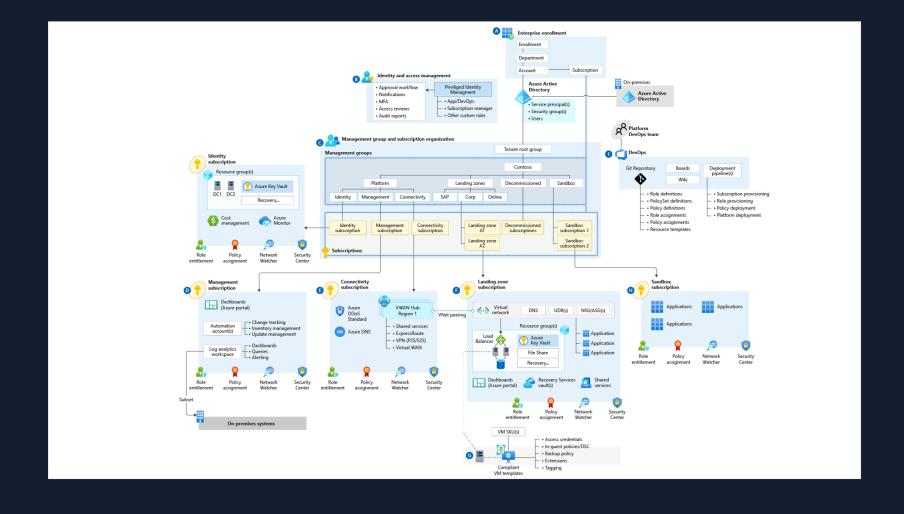


Let's take a step back...





Azure Landing Zones

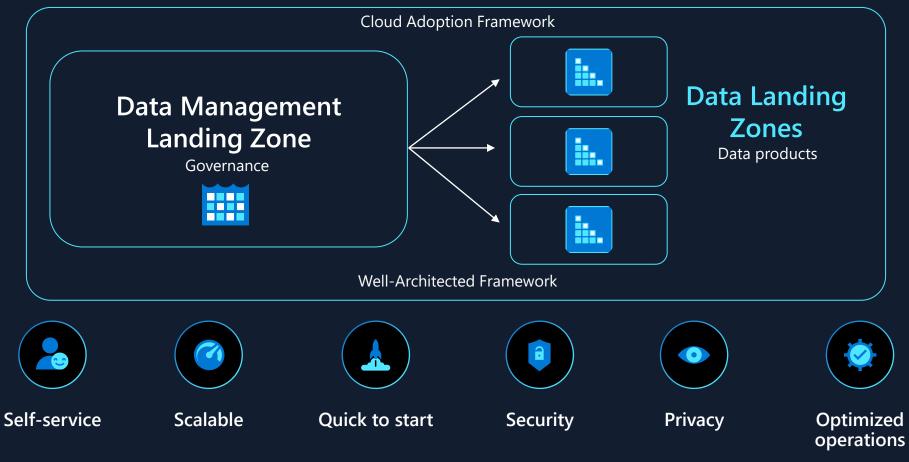






Foundational design for governance and management

Azure landing zones help you create an agile and secure modern data platform.



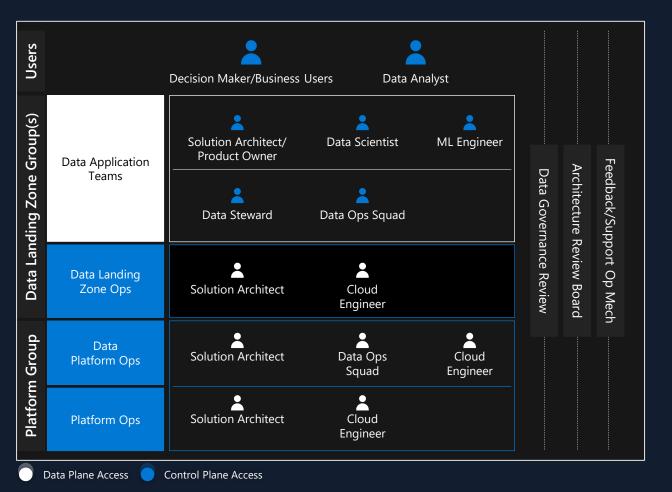




Modernize your teams and operations

Prescriptive guidance to create agile, vertical, cross-domain teams.

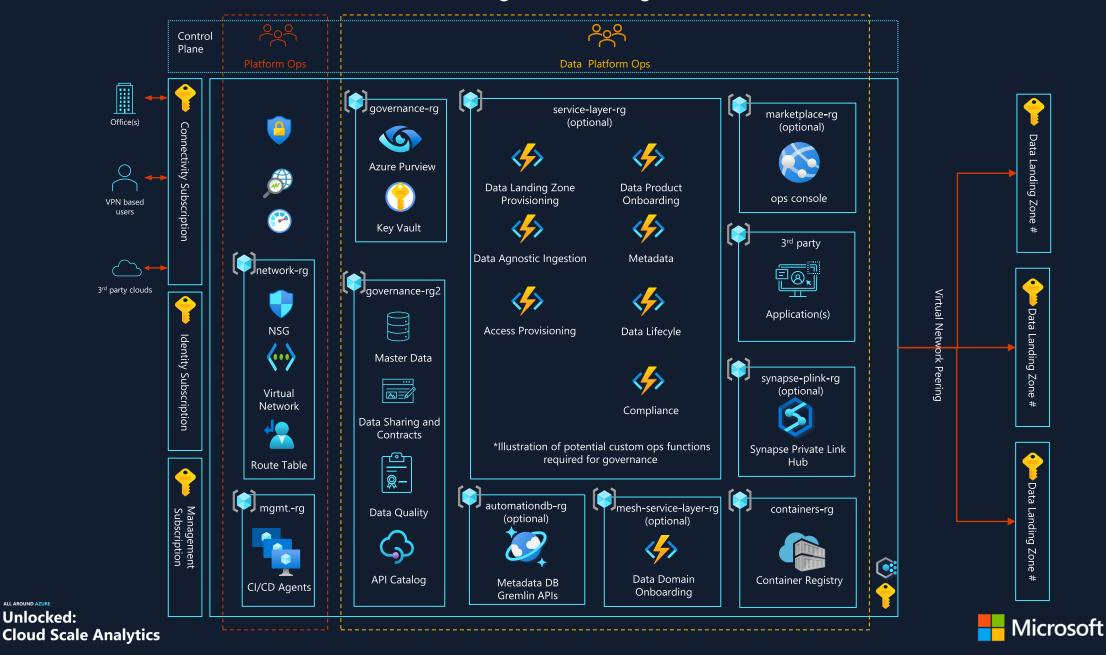
- Define personas, roles, and responsibilities.
- Develop a skilling plan to build capacity to drive your strategy.
- Enable communication between leadership, business, IT, and delivery teams.
- Engage end users continually.

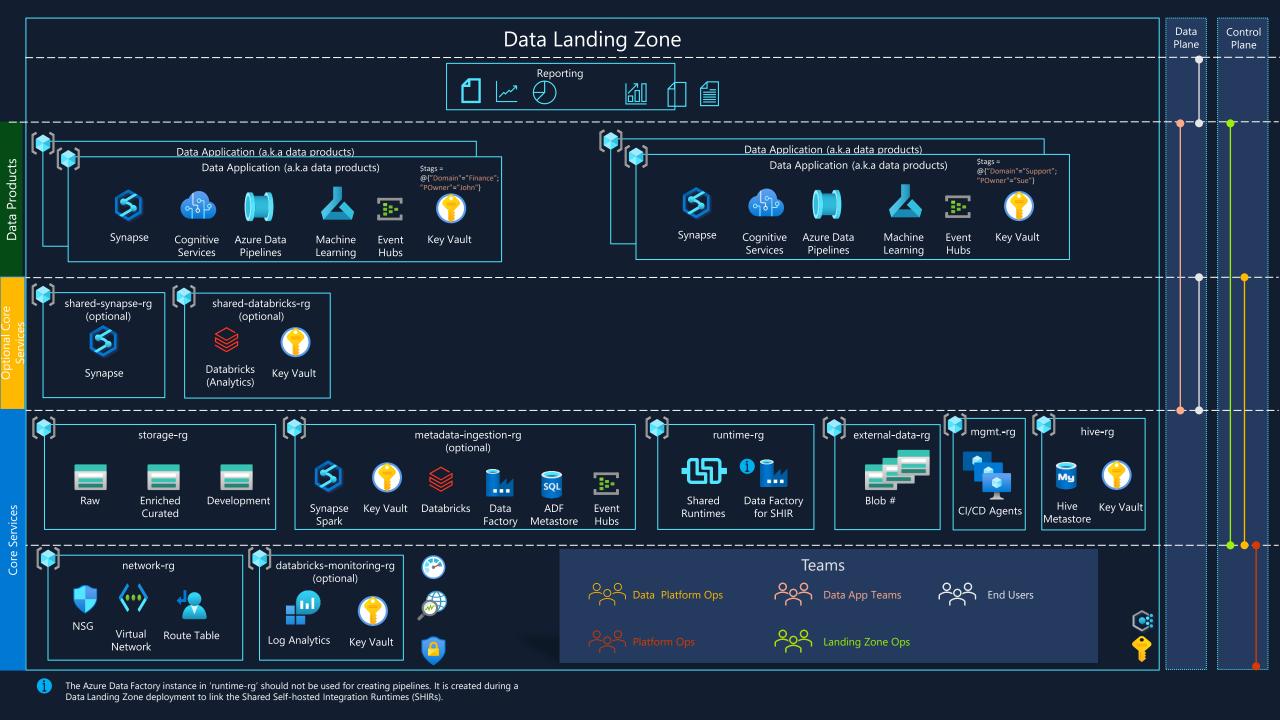






Data Management Landing Zone









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