

Accelerating VMware Exit to Azure



IT Infrastructure & Operations

Hexaware Cloud Practice

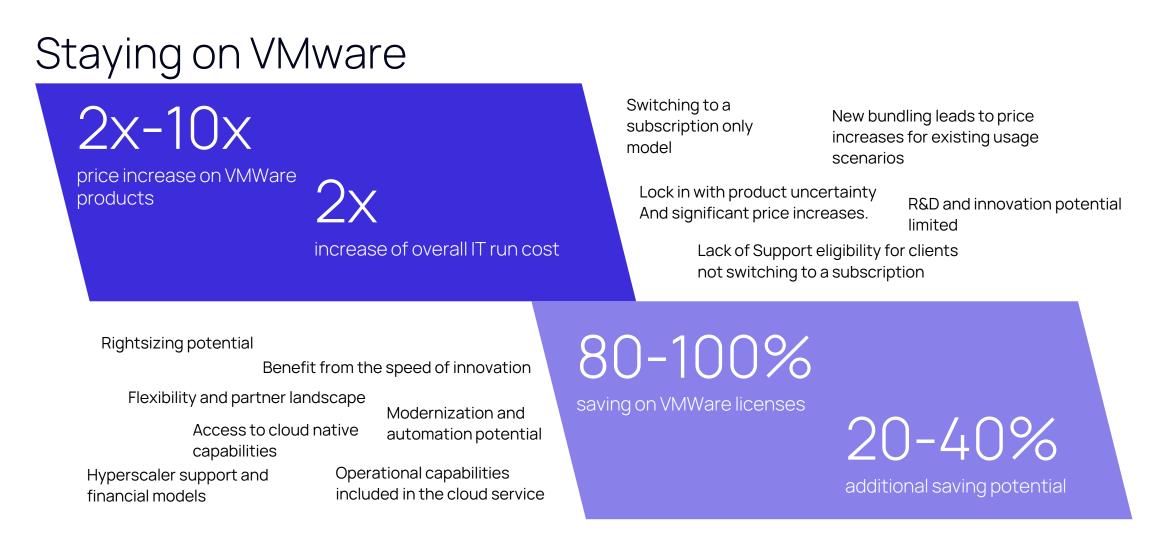
Significant changes to VMWare licensing after Broadcom acquisition

- Uncertainty in the future of VMWare layoffs, R&D direction
- Major changes in licensing models, composition of services and pricing
- On premises environments hit as well as VMWare based cloud offerings (e.g. Azure VMWare Solution or other hyperscalers VMWare service) – no extension of VMware cloud services possible
- Major changes to the partner landscape of VMWare only direct sales from here on, support offerings through partners in the future uncertain

Don't panic - we get your smile back



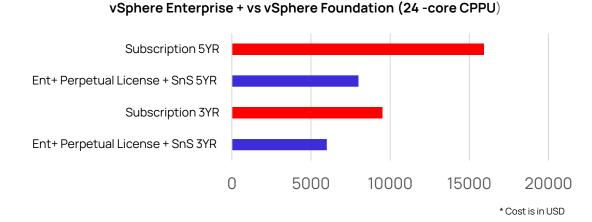
Cloud Computing is the Solution



How customers are impacted with VMware Pricing

vSphere Ent+ users estimated to pay more than 2x over 5 years

Standalone vSphere Ent+ is no longer available, requiring customers using DRS and distributed switch features to purchase more expensive bundles. The "vSphere Foundation" bundle now includes VMware vSAN and VMware vRealize, which some customers may not need.



*For additional details regarding the VMware license update, please visit the following link-<u>VMware by Broadcom Licensing Model - Thomas-Krenn-Wiki</u>

Limitations for customers using vSphere Enterprise+

vSphere Ent+ users must upgrade to new VCF bundles. Features which are not included in VCF

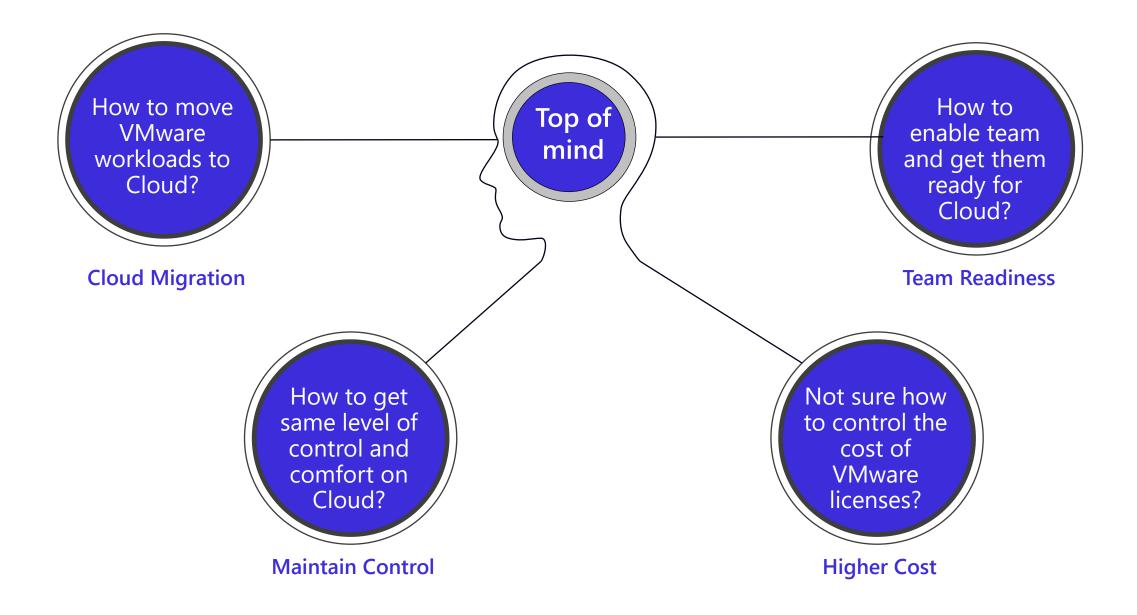
Features	Old VCF	New VCF
Tanzu Kubernetes Grid Service	Included	Included
Tanzu Integrated Service	Included	Add-On
Tanzu Mission Control Essentials	Included	Add-On
Advanced Load Balancer Essentials	Included	Add-On

New pricing for vSAN users

Estimated price difference between an existing vSAN configuration comprised of vSAN Enterprise and vSphere Standard against the new VVF bundle. There's a significant price increase as the system is scaled up.

	Existing vSAN Enterprise + vSphere Standard	New VVF
Base License , 2P *24 cores (total 48 cores) Capacity upgrade to 50Tib @	\$6,000	\$6,480
	Included	\$9,450
\$210/TiB Total	\$6,000	\$15,930

Top concerns on the minds of customer



Moving to the Cloud

How do I move my workloads?

How do I ensure the operational integrity?

Operate

The move to cloud is easier than anticipated - Take one step after the other

Hexaware's cloud practice has supported clients all over the world to move workloads to the cloud and create an operational setup that is being embraced by the IT teams.

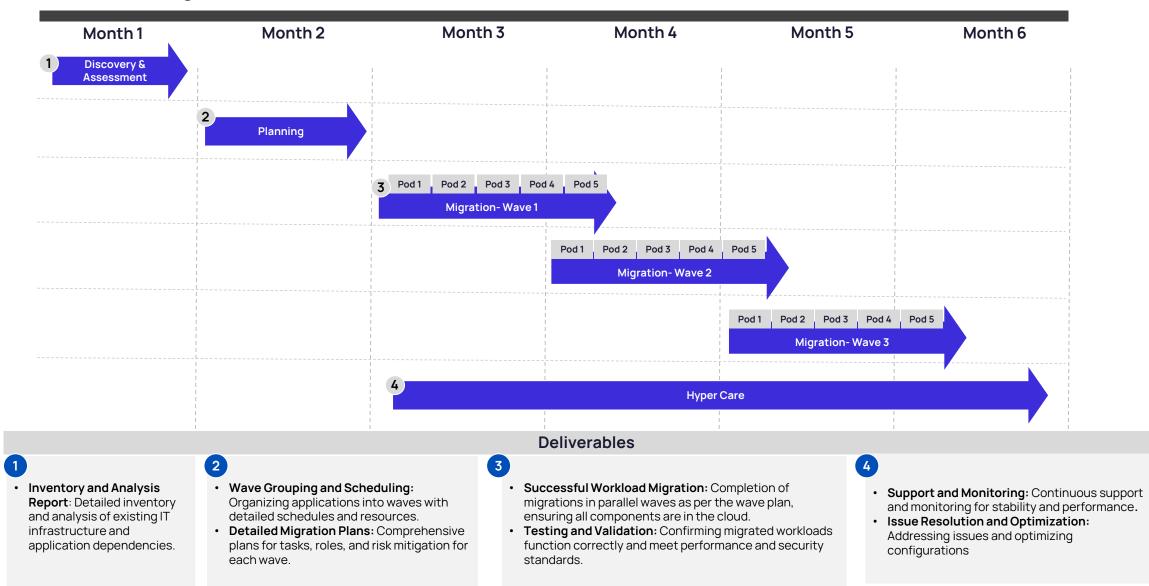
Our assets are our experienced teams, out platforms and solutions and the close collaboration directly with all major Hyperscalers

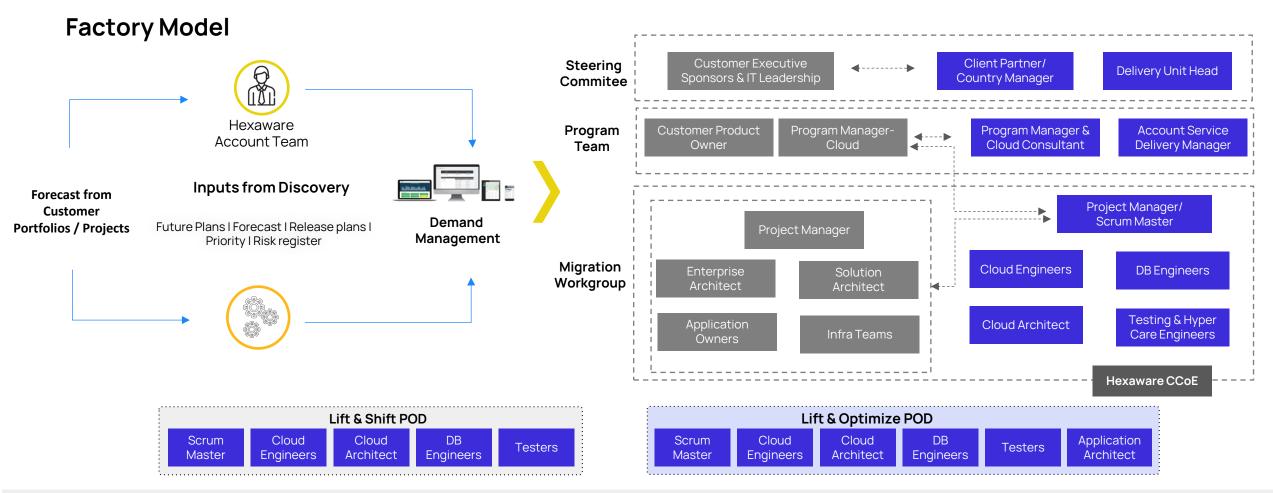
We do combine quality, scale and velocity to get you to the cloud in the best possible way

Hexaware's Rapid Cloud Migration Approach

Stage	Discover	Prepare	Migrate	Operate
	Discover workload information from vCenter	Landing Zone Spot Check	High Velocity Lift and Shift	Hypercare
Activities	Catalog VMware workloads (applications, databases & dependencies)	Intake of Cloud Operations & Governance	EOSL Upgrades, License consolidation	71
A	Business Case (VMWare License Report)	Migration Wave & Execution Plan	Right Sizing of VMWare resources on Cloud	Handover and Training Recommendations
				Cloud Cost Optimization
Optional	Workshops & Stakeholder Interviews	Landing Zone Design & Build	Modernization of selected Apps	Managed Services
	Portfolio Assessment (Infra, applications,	Cloud Governance Setup		Transfer vCenter Rules & Policies to Cloud
	databases)			Cloud Resource Optimization

Hexaware's Migration Plan



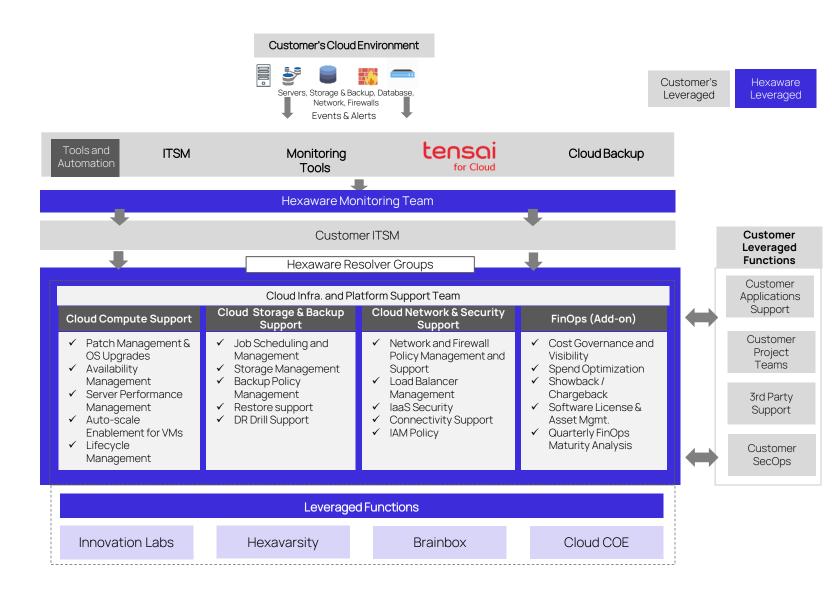


- Roles represent skills within squads not indicative of total team size, all pods will be enabled by Hexaware enabler tribes
- We will help the customer to set up a highly functional, agile cloud transformation unit with foundational squads at no cost within weeks
- Scale, scope and timing for pod readiness will be jointly agreed between Hexaware and customer
- All pod members will go through rigorous onboarding specific to customer to ensure functional, technical and cultural onboarding

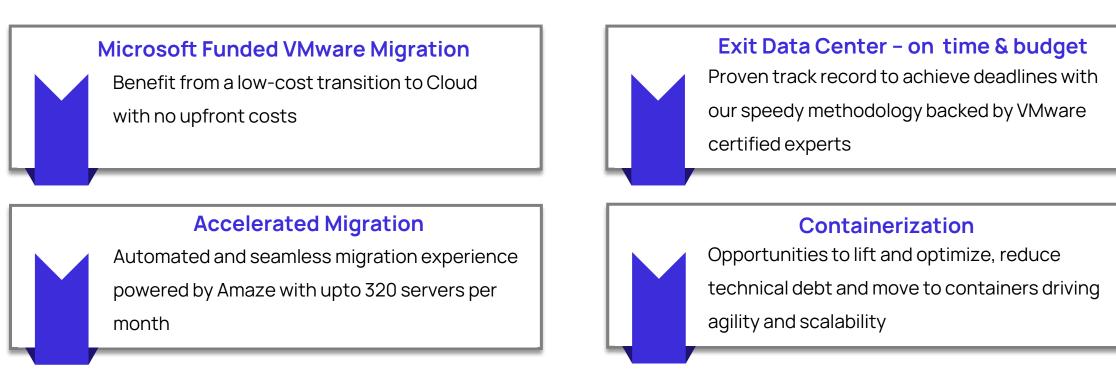
Hexaware's Managed Service Offering

Hexaware's Operating Model Cloud Environment Support

- 24x7 Monitoring for Cloud Environment
- Operating System Support and Patch Management
- Cloud Infra. And PaaS Support including
- Virtual Machines, Storage, Backups & Network
- Foundation Stack Landing Zone, Access etc.
- Cloud Firewall /WAF (Perimeter Security)
- Leverage Hexaware Cloud COE
- Wellness reviews on periodic basis
- Unified Monitoring and Observability
- Patch Management
- Leverage Hexaware Cloud COE
- Add-On Services
 - FinOps
 - Cloud Security
 - Cloud Resiliency
 - Cloud Workspace



How Hexaware helps customers in achieving objectives for VMware Exit



Migration Factory Excellence

Large scale VMWare migration with our repeatable and scalable processes to achieve velocity needed

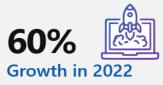
Strategic Partnership

Cost effective migration via our strategic partnership with Hyperscalers and access to funding programs

Hexaware is a leading Microsoft partner

HEXAWARE













2 of the world's largest Airlines companies



2 of the World's largest Air booking distribution Companies

2 of the world's largest Logistics/Transportation firms

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One of the World's largest Airlines Telecommunications Provider



Consumer Packaged Goods

Case study: A Fortune 500 beverage company

Accelerated VMware Workload Migration at Scale

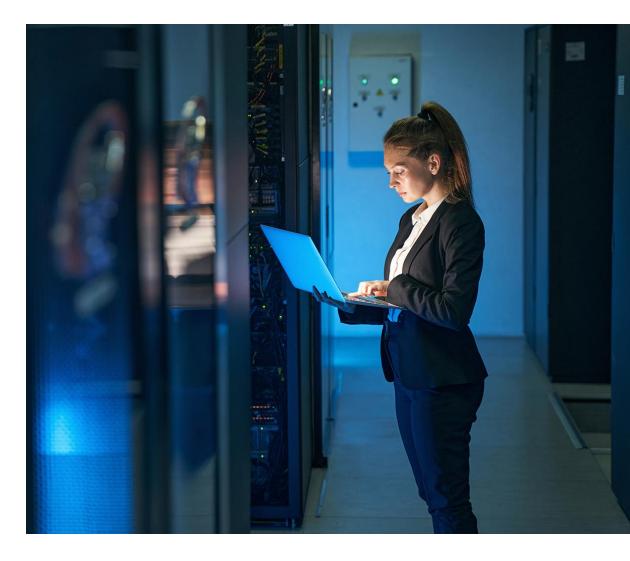
- Expedited Lift & Shift migration of VM ware workloads to Azure
- Leveraged our proprietary platform Amaze® to orchestrate a seamless migration to Azure Cloud
- Successfully migrated over 1000+ Virtual Machines from VMware environment to Azure n 6 months
- Significantly improved scalability and performance
- Significant reduction in TCO by voiding VMWare renewal





Annual BAU Cost Redu Savings unpla

Reduction in unplanned downtime



Professional Services

Case study: A Leading American Law Firm

Transforming Legacy Systems: A Journey to the Cloud

- Heavy need of robust remote work solution to support attorneys and staff working from home
- Expedited Lift & Shift migration of VMware workloads to Azure
- 7 step migration process Leveraged our proprietary platform Amaze® to orchestrate a seamless migration to Azure Cloud
- FinOps and Resource optimization: transitioning away from costly VMware licenses
- Future-Ready Secure Architecture



Reduction in RTO & RPO



Time saved due to Re automated IaC the



