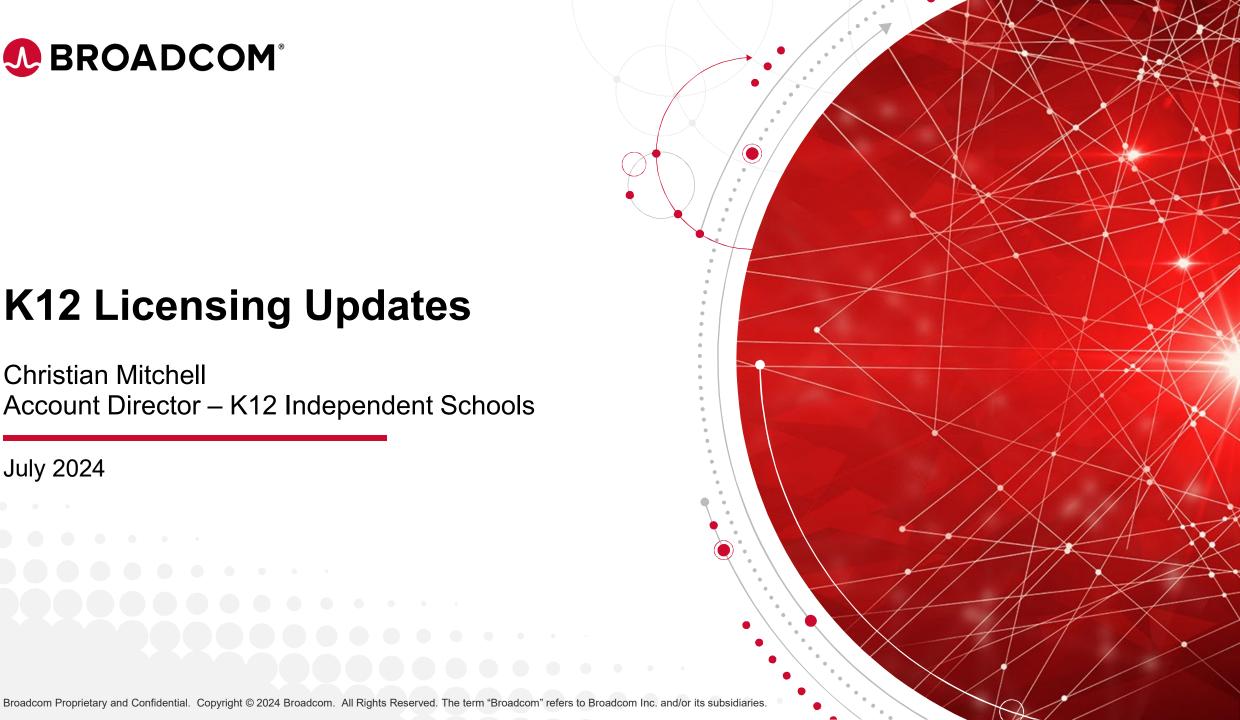


K12 Licensing Updates

Christian Mitchell Account Director – K12 Independent Schools

July 2024



mware[®]

by **Broadcom**

Todays Agenda

- Introductions
- Important Licensing Updates
- vSphere Editions
- RRP Pricing
- Ramp Up Payments
- Q&A



Introductions



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Important Licensing Updates

- Simplification of our offering
- EDU and NFP Pricing
- Subscription licensing
- Per physical core for vSphere and TiB on vSAN
- vCenter no longer licensed separately
- vSphere+ converting to disconnected



vSphere Editions

Three Editions to Meet a Broad Spectrum of Customer Needs

vSphere Essentials Plus Kit

All-in-one solution for small businesses to virtualize physical servers and reduce hardware costs

Components:

- vSphere Essentials Plus
- vCenter Essentials

vSphere Standard

Industry leading server virtualization solution for data center consolidation and enhanced application availability

Components:

- vSphere Standard
- vCenter Standard

vSphere Foundation

Enterprise workload platform to optimize the data center for organizations of all sizes

Components:

- vSphere Enterprise Plus
- vCenter Standard
- Tanzu Kubernetes Grid
- Aria Suite Standard
- Plus Available Add-ons



Technical Feature Comparison

- VVF equivalent to vSphere Ent+ and vSphere+
- 16 core per CPU minimum
- Distributed Resource Scheduler (DRS)
- Distributed Switch (VDS)
- VM Encryption
- vSphere will not accept a Standard key if the above are enabled



MSRP

- VVF \$200 per core (\$135 USD)
- vSphere Standard \$75 per core (\$50 USD)
- vSphere Essentials Plus Kit \$4,972 per 96 core pack (\$3,360 USD)

Note: VMware price in USD. Based on 10/7 exchange rate @ 1.48. Price may change based on exchange rate on order date. Min. 16 cores per CPU.



Ramp Up Payments

- Yearly payments
- Forecastable, time to find budget
- 3- and 5-year commitment

Last Year	This Year		Term	Total Value		Year 1	Year 2	Year 3
\$ 10,000	\$	13,000	3	\$	39,000	\$ 10,714	\$ 12,857	\$ 15,429
			130%			107%	129%	154%

Last Year	This Year	Term Total Value		Year 1	Year 2	Year 3	Year 4	Year 5	
\$ 10,000	\$ 13,000	5	\$	65,000	\$ 10,647	\$ 11,712	\$ 12,883	\$ 14,171	\$ 15,588
		130%			106%	117%	129%	142%	156%





Q&A



Resources

- vSphere Product Line Comparison
- Counting Cores KB Article

