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I-Bytes Technology Industry IT Shades
2020-10-13 This document brings
together a set of latest data points
and publicly available information

relevant for Technology Industry. We
are very excited to share this
content and believe that readers will
benefit from this periodic
publication immensely.

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Direkt von Dell Michael Dell 2003
VMware vSphere 7 Bertram Wöhrmann
2020-11-20

NetAdmin 09/2020 176
2020-09-02
COVID-19
New Normal
IT
IT
IT
Serverless
CWPP
Cloud Workload Protection Platform
CSPM
Cloud Security
Posture Management
CWPP
IaaS
CSPM
IaaS
PaaS
Image
API
IT
IT

Operation Resilience
IT
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Amazon, Microsoft, Apple, and Google (Big Four/GAFA) are the dominant forces in the cloud market. In 2019, the Big Four accounted for 98% of the cloud market. Microsoft's Azure is the second largest cloud provider, followed by Amazon's AWS. Google's GCP is the third largest, and Apple's iCloud is the fourth largest. The Big Four are also the most profitable companies in the world. In 2019, the Big Four generated a combined profit of \$114 billion. The cloud market is expected to continue to grow rapidly in the coming years. By 2025, the cloud market is expected to reach \$1.1 trillion. The Big Four are expected to maintain their dominance in the cloud market for the foreseeable future.

NSX ALB (Active/Active) is a cloud-native load balancer that provides high availability and scalability. It is designed to work with VMware vSphere and Kubernetes. NSX ALB is a part of the NSX Advanced Load Balancer (ALB) suite. The ALB suite includes NSX ALB, NSX Advanced Load Balancer (ALB), and NSX Advanced Load Balancer (ALB). NSX ALB is a cloud-native load balancer that provides high availability and scalability. It is designed to work with VMware vSphere and Kubernetes. NSX ALB is a part of the NSX Advanced Load Balancer (ALB) suite. The ALB suite includes NSX ALB, NSX Advanced Load Balancer (ALB), and NSX Advanced Load Balancer (ALB). NSX ALB is a cloud-native load balancer that provides high availability and scalability. It is designed to work with VMware vSphere and Kubernetes. NSX ALB is a part of the NSX Advanced Load Balancer (ALB) suite. The ALB suite includes NSX ALB, NSX Advanced Load Balancer (ALB), and NSX Advanced Load Balancer (ALB).

IDC 2020 Edge Infrastructure 18% IDC 2017 IoT 2020 5,655 1,000 Gateway IaaS

Enterprise -Integration Günther Schuh 2014-03-28 Das Buch beschreibt den betriebsorganisatorischen und logistischen Fortschritt , indem es das Thema „Enterprise-Integration“ als zukunftsweisenden Impuls aufnimmt. Ausgangshypothese ist, dass zukünftig die stete Weiterentwicklung bestehender Strukturen und Prozesse zur Sicherung der

Wettbewerbsfähigkeit allein nicht mehr ausreichend wird. Vielmehr steht die Frage im Vordergrund, wie das Wertschöpfungssystem insgesamt gestaltet werden muss, um das Potenzial einzelner Technologien auch langfristig ausspielen zu können. Die Integrativität komplexer Wertschöpfungssysteme wird damit zu einem Gestaltungsparadigma betriebsorganisatorischer Forschung. Der Inhalt „Enterprise-Integration“ fügt Themen wie „Industrie 4.0“, „Cyber-physikalische Systeme“, „Ubiquitous Technologies“ und „Industrialisierung des Services“ zu einer Idee neuer Wertschöpfungssysteme zusammen. Dazu erarbeiten namhafte Autoren in einzelnen Sachbeiträgen Zukunftsvisionen, die in ein umfassendes Konzept eingeordnet

werden. Die Zielgruppen Sowohl Forscher als auch trendinteressierte Industrievertreter können diesem Buch wichtige Informationen zu den wirtschaftlichen Herausforderungen der Zukunft entnehmen.

Essential Virtual SAN (VSAN) Cormac Hogan 2014-07-09 Understand and implement VMware Virtual SAN: the heart of tomorrow's Software-Defined Datacenter (SDDC) VMware's breakthrough Software-Defined Datacenter (SDDC) initiative can help you virtualize your entire datacenter: compute, storage, networks, and associated services. Central to SDDC is VMware Virtual SAN (VSAN): a fully distributed storage architecture seamlessly integrated into the hypervisor and capable of scaling to meet any enterprise storage requirement. Now, the leaders

of VMware's wildly popular Virtual SAN previews have written the first authoritative guide to this pivotal technology. You'll learn what Virtual SAN is, exactly what it offers, how to implement it, and how to maximize its value. Writing for administrators, consultants, and architects, Cormac Hogan and Duncan Epping show how Virtual SAN implements both object-based storage and a policy platform that simplifies VM storage placement. You'll learn how Virtual SAN and vSphere work together to dramatically improve resiliency, scale-out storage functionality, and control over QoS. Both an up-to-the-minute reference and hands-on tutorial, Essential Virtual SAN uses realistic examples to demonstrate Virtual SAN's most powerful capabilities. You'll learn

how to plan, architect, and deploy Virtual SAN successfully, avoid gotchas, and troubleshoot problems once you're up and running. Coverage includes Understanding the key goals and concepts of Software-Defined Storage and Virtual SAN technology Meeting physical and virtual requirements for safe Virtual SAN implementation Installing and configuring Virtual SAN for your unique environment Using Storage Policy Based Management to control availability, performance, and reliability Simplifying deployment with VM Storage Policies Discovering key Virtual SAN architectural details: caching I/O, VASA, witnesses, pass-through RAID, and more Ensuring efficient day-to-day Virtual SAN management and maintenance Interoperating with other

VMware features and products Designing and sizing Virtual SAN clusters Troubleshooting, monitoring, and performance optimization NetAdmin 07/03/2018 1500 2018-07-03 HCI Hyper-converged Infrastructure HCI IT

Produktmanagement für Dummies Brian Lawley 2018-01-31 Kunden haben so eine große Auswahl an Produkten wie nie. Da müssen sich die Unternehmen etwas einfallen lassen, um beim Kunden aufzufallen: die Qualität, das

Marketing, der Vertrieb und der Preis - das alles muss ein Produktmanager im Auge behalten, um das Produkt erfolgreich zu machen. Brian Lawley und Pamela Schure stellen alle Aspekte des Produktmanagements vor: die Planungsstrategie sowie den kompletten Produktlebenszyklus von der Marktreife bis zum Ausscheiden aus dem Markt. Sie erklären, wie Sie erste Ideen zu Produkten weiterentwickeln und wie Sie Kunden- und Marktanalysen durchführen. Erfahren Sie außerdem, wie Sie Teams

führen und sie zu Höchstleistungen anspornen. Werden Sie so zu einem erfolgreichen Produktmanager, bringen Sie neue Produkte auf den Markt und steigern Sie Ihren Umsatz.

iBrain Gary Small 2009-01

Der arabische Frühling Jörg Armbruster 2011

VMware vSphere 6.5 2018-04-01

2018-04-01 VMware vSphere 6.5.0

VMware vSphere VSAN