

Adinet, VMware e Palo Alto Networks

Le nuove frontiere della sicurezza e virtualizzazione della rete, 6-7 Maggio 2015



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The screenshot shows a web browser window displaying the website <http://www.primobonacina.com/it>. The page features the PBS logo and navigation menu. The main content is a blog post titled "[ITA] Adinet, VMware e Palo Alto Networks - le nuove frontiere della sicurezza e virtualizzazione della rete - Roma, 6 Maggio, Eataly (Ostiense) - Milano, 7 Maggio, Grand Hotel Doria (Caiazzo)". The post is dated 1 April 2015 and includes tags for Events, From our Customers, Italian Language, Technology, and No comments. The text of the post discusses the collaboration between Adinet, VMware, and Palo Alto Networks to provide a unified solution for network security and virtualization. Logos for Adinet (1st CLASS IT), VMware, and Palo Alto Networks are prominently displayed. A sidebar on the right contains a "WHY THIS BLOG" section with a photo of a man and a description of the company's mission, a search bar, a "SUBSCRIBE" button, and a "TODAY'S TOP PAGES" section.

L'agenda della mattinata



Browser window showing the agenda for the event. The URL is <http://www.primobonacina.com>.


File Modifica Visualizza Preferiti Strumenti ?

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WordPress, Chat, +, Edit, Profile

Roma	Milano
6 Maggio 2015 – Eataly piazzale 12 ottobre 1492 (Ostiense)	7 Maggio 2015 – Doria Grand Hotel Viale A. Doria 22 (Caiazzo/Stazione Centrale)

Agenda



- 10:00 Benvenuto e Registrazione
- 10:30 Networking e virtualizzazione: dove va il mercato (Primo Bonacina, Managing Partner, PBS – Primo Bonacina Services)
- 10:50 La strategia di Adinet per il networking e la virtualizzazione (Paolo Marsella, CEO, Adinet)
- 11:15 VMware NSX, la piattaforma di sicurezza e virtualizzazione della rete: Agilità e Operations, Sicurezza e Segmentazione (Paolo Capomasi, NSX Regional Lead, VMware)
- 12:00 Next-Generation Security per il Software-Defined Data Center (Stefania Iannelli, System Engineer, Palo Alto Networks)
- 12.45 Q&A
- 13.00 Buffet lunch

Oggi parliamo di SDN. Oppure no?

The image shows a screenshot of a web browser displaying an article from Deloitte University Press. The browser's address bar shows the URL <http://dupress.com/articles/tech-trends-2015-software-defined-ev>. The page features a large, stylized graphic with gears, a lightbulb, and a red teardrop containing binary code. The main headline is "Software-defined everything" with the subtitle "Breaking virtualization's final frontier". Below the graphic, there is a paragraph of text, the author's name "WRITTEN BY Ranjit Bawa & Rick Clark", and the publication date "PUBLISHED January 29, 2015".

Deloitte University Press

Featured Topics Industries Periodicals

Software-defined everything

Breaking virtualization's final frontier

Much of the operating environment can now be virtualized, automated, and orchestrated, positioning infrastructure as a competitive differentiator that can help fuel innovation.

WRITTEN BY
Ranjit Bawa & Rick Clark



PUBLISHED
January 29, 2015

Perché proprio adesso?

The screenshot shows a web browser window with the URL <http://www.iteuropa...>. The page title is "90% OF WORLD'S DATA CREATED IN LAST TWO YEARS" dated April 13, 2015. The article features a photo of Melissa Di Donato speaking at a podium during the "EUROPEAN SOFTWARE & SOLUTIONS SUMMIT". The text discusses the impact of a connected environment and the Internet of Things. A sidebar on the left promotes a "MANAGED SERVICES & HOSTING SUMMIT" on September 17, 2015, in London. A bottom banner mentions "500 partner" with a checkmark icon.

90% OF WORLD'S DATA CREATED IN LAST TWO YEARS

April 13, 2015



Melissa Di Donato, head of European Channels & ISV Programs at Salesforce.com says that a connected environment would mean connected sales teams, digital sales aids and an integrated customer platform as part of the broader pattern. "The world has gone social with 2.3 billion social users, but companies are building their own social networks in the form of communities," and channels would need to adapt to this.

"Cloud offers us not just a different way of using technology, but a new way for customers to buy, customers look to us to offer a new way to buy. Internet of Things is a way of communicating and connecting; we are now in the era of billions of connected devices," she said at the European Software and Solutions Summit on March 25 in London.

"Salesforce CEO Marc Benioff gave us this quote not so long ago: 'The Internet of Things is ground zero for this new phase of global transformation, powered by technology innovation.' What this is going to do is generate significant change, economically to our society, and both the way we deliver and buy solutions."

There is a lot going in in big data: 90% of the world's data was created in the last two years, she says. By 2020 there will be ten times the current amount of mobile data, much of it unstructured. This needs to be found and used in business decisions.

«Perché proprio adesso?»

Andiamo con la macchina del tempo nel 2012 ...

theMETISfiles
source to success

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Elastic Enterprise Connected Worker Partner Ecosystem

The Future Of The Network Is Software Defined

Written by Pim Bilderbeek on 04/10/2012

Last week we attended the **NetEvents** EMEA Press and Analyst Summit. Part of the 2-day program was a debate session on **Software Defined Networks** (SDN) with panellists from Gartner, IDC, IBM, Dell, HP, Extreme Networks, Enterasys and yours truly. The debate centred on the question who is first to ride the SDN revolution, the Enterprise, the Cloud Data Centre, or the Service Provider (and where is it taking them)?

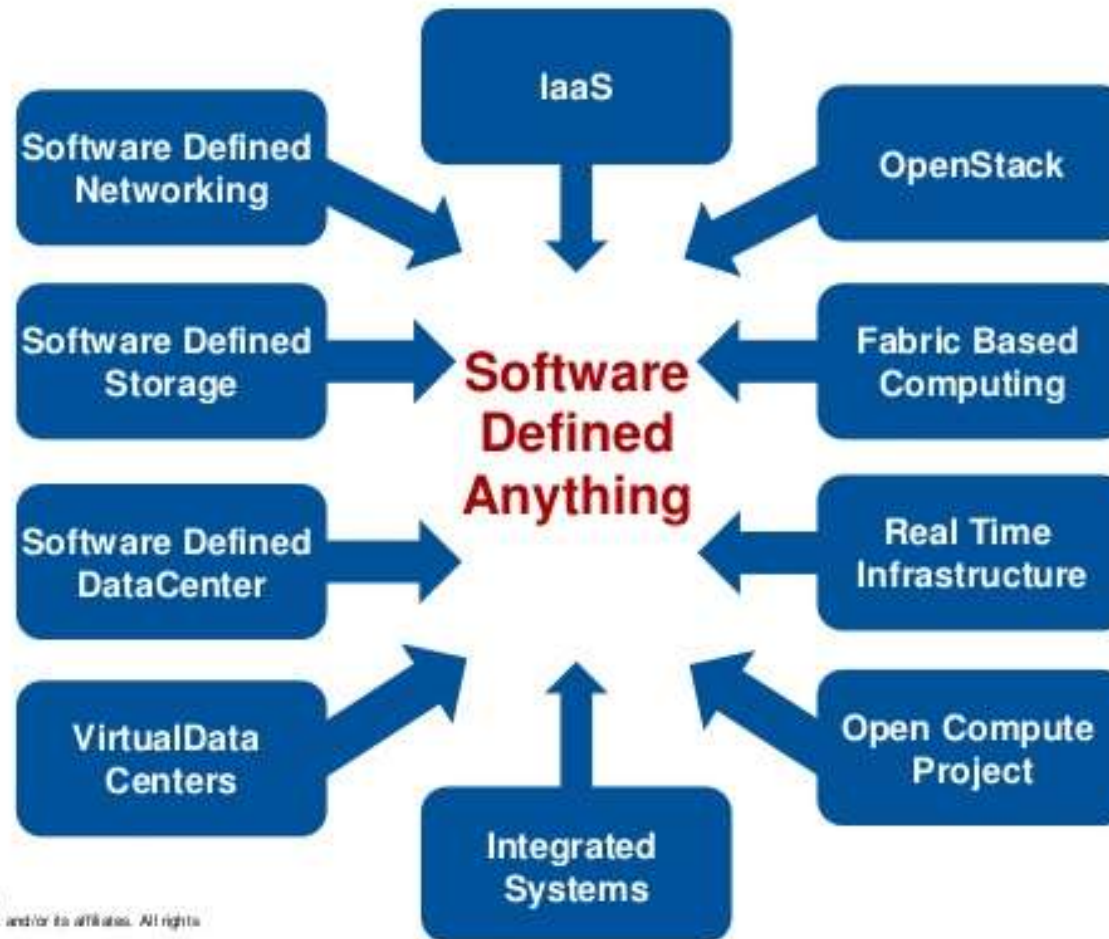
What is SDN?

SDN is about separating the network router and switch data plane (hardware that does packet forwarding) from the control plane (logic that controls packet forwarding). In SDN the control path decisions are taken out of the switch and managed by software on a centralised server. In other words, SDN is about providing a programmable interface into the infrastructure to modify the network infrastructure behaviour and delegate the capability of modifying that to other IT systems. The



E nel 2013 ... (le priorità per il 2014 secondo Gartner)

The Journey to Programmable Everything

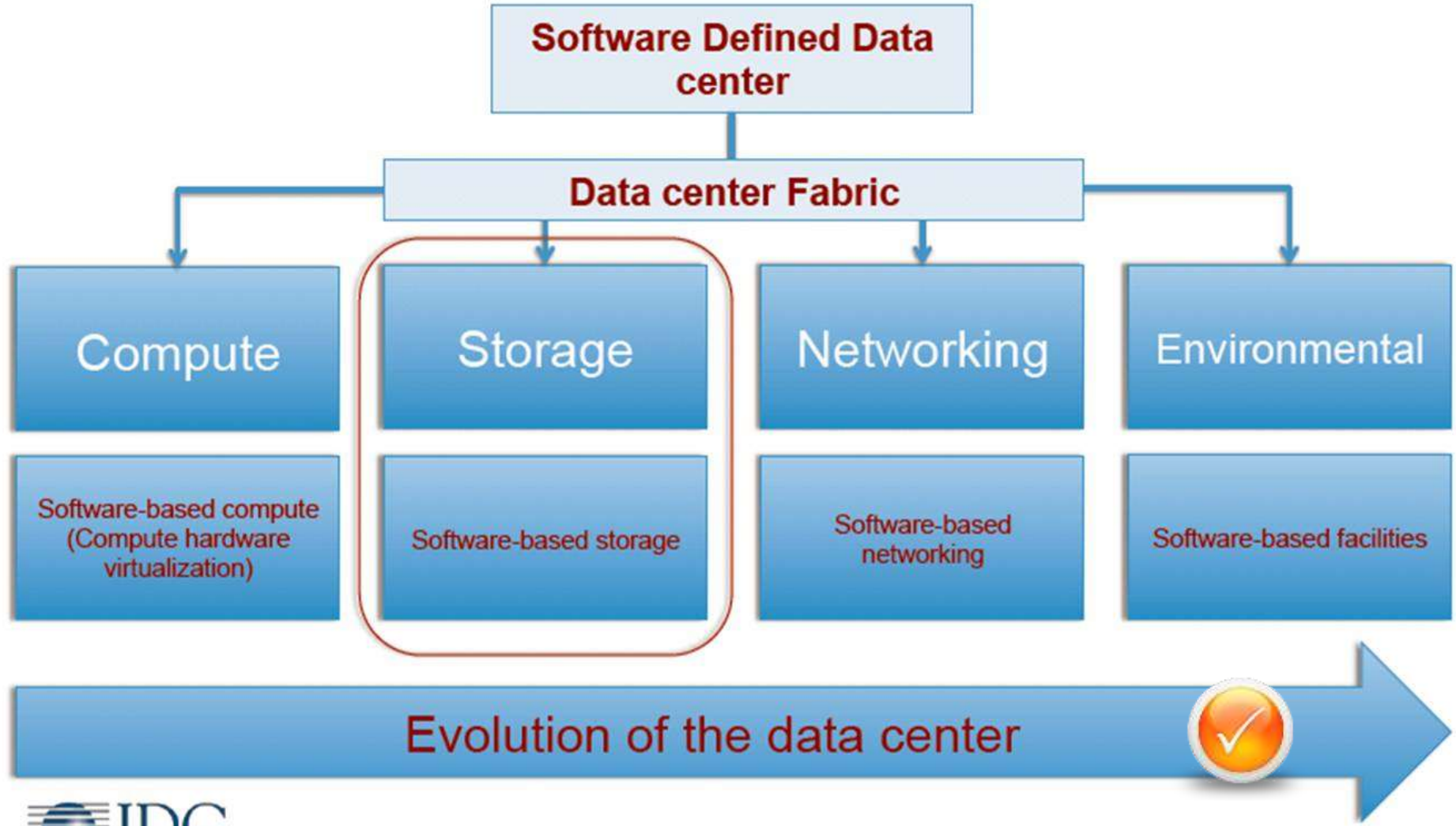


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Gartner
SYMPOSIUM IT&FO 2013



Una evoluzione naturale



Dove vanno i clienti oggi: «2015, the year of the revenue cloud in EMEA»

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You are here: Home » Theme » Cloud Computing » 5. The year of the Revenue Cloud – Cloud service grows 14.8%

5. The year of the Revenue Cloud – Cloud service grows 14.8%

December 19, 2014 • 5 Comments

Enterprise computing choices and the Cloud

	build your own	buy IaaS	buy PaaS	buy SaaS
Application				
Database				
Infrastructure				
Software				
Hypervisor				
Orchestration				
Server				
Storage				
Network				

On Premise (diagonal text across the table)

Off Premise (diagonal text across the table)

Our fifth prediction is that 2015 will be the year in which Cloud Computing comes of age as an accepted resource for big business customers and a strong revenue generator for major suppliers. In particular that SaaS and IaaS/PaaS categories will grow by 14.2% to \$52B and by 15.2% to \$79B respectively.

We've made Cloud Computing predictions for every year. Specifically it:

- 2010 will mature, attracting users as a new delivery and outsourcing model,
- 2011 gets real – grows 17% to \$1.7T,
- 2012 is countervailing – grows 10% to \$1.1T,
- 2013 is still countervailing, but grows Just 2% and
- 2014 grows 6.3% To \$1.6T

«2015, the year of the revenue cloud» è una trasformazione basata sul software

Enterprise computing choices and the Cloud

	build your own	buy IaaS	buy PaaS	buy SaaS
Application			✓ →	
Database			✓ →	
Infrastructure Software		✓ →		
Hypervisor		✓ →		
Orchestration				
Server	✓ →			
Storage	✓ →			
Network				

On Premise (diagonal text across top-left to middle-right)

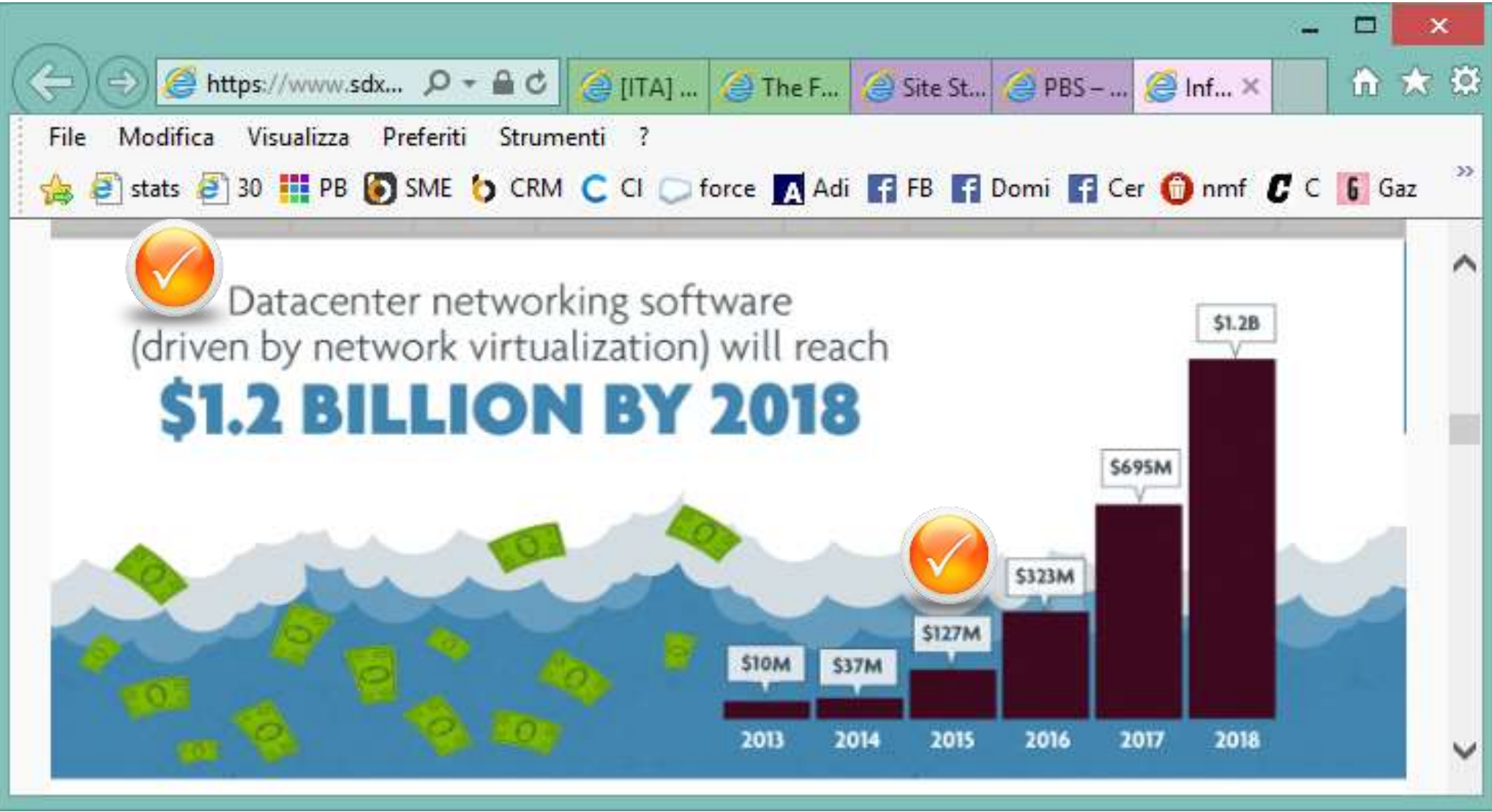
Off Premise (diagonal text across middle-left to bottom-right)



Parliamo del mercato Software-Defined Networking [SDx Central]



Parliamo del mercato Software-Defined Networking [SDx Central]

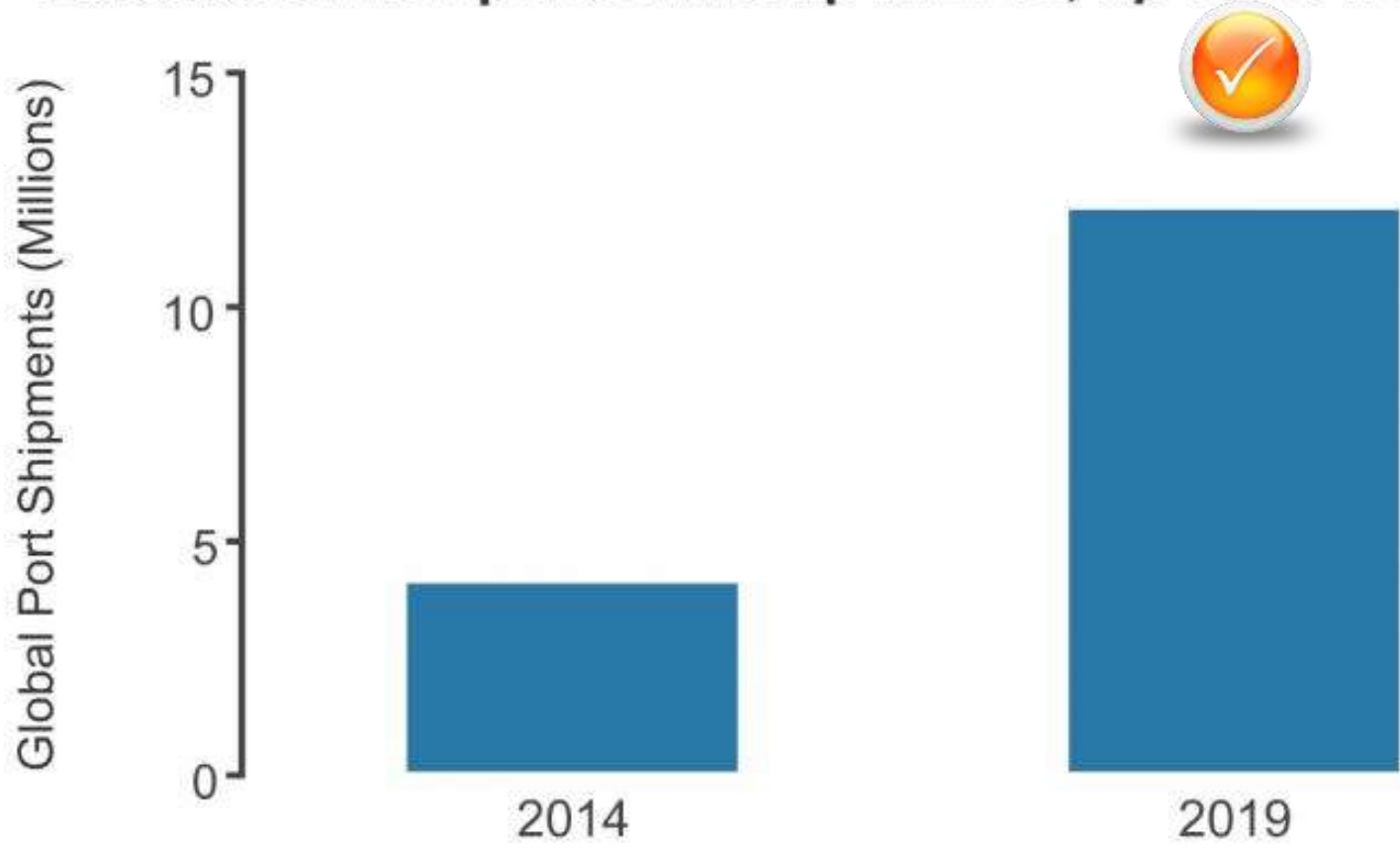


Parliamo del mercato Software-Defined Networking [SDx Central]



E per conseguenza: Bare-metal networking

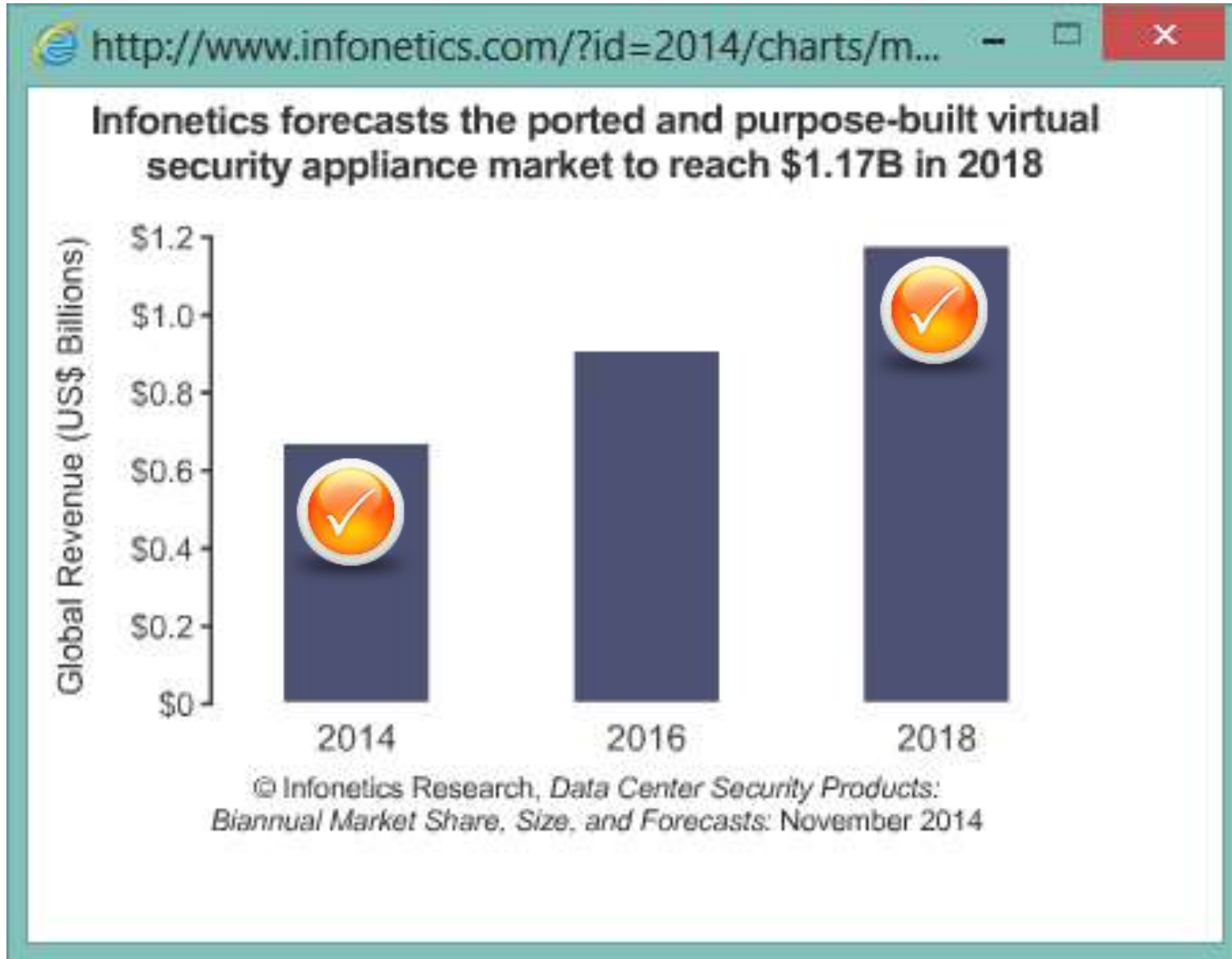
Infonetics projects that over 12 million bare metal data center Ethernet switch ports will ship in 2019, up 198% from 2014



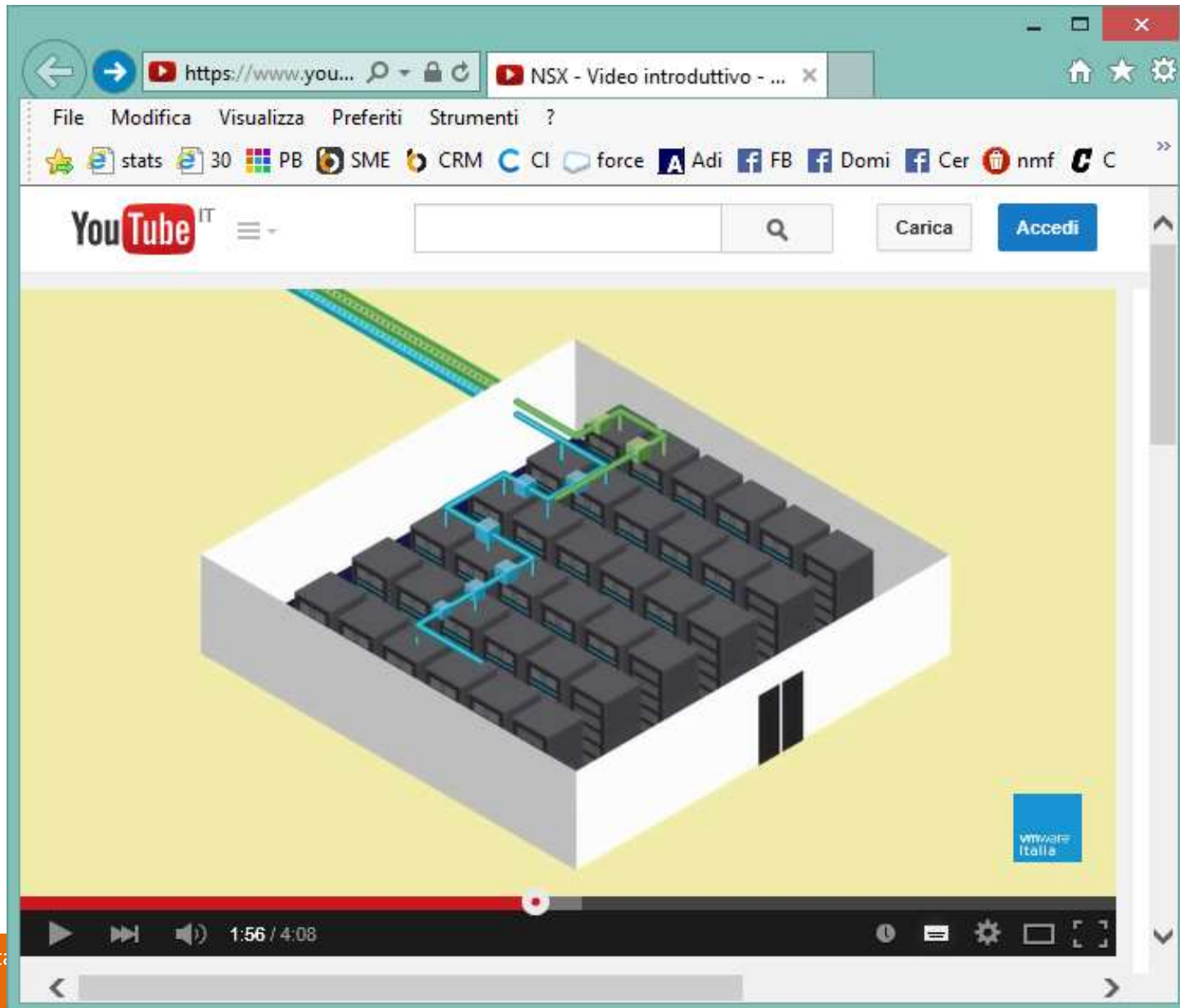
© Infonetics Research, now part of IHS, *Data Center Network Equipment: Quarterly Market Share, Size and Forecasts; March 2015*



E per conseguenza: Software-Defined Security



Diamo concretezza a questi discorsi: vi propongo un cartoon di 4 minuti con VMware e Palo Alto



Grazie dell'attenzione! Copia delle presentazioni in PDF liberamente scaricabili è su www.primobonacina.com/67maggio2015



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Presentazioni evento "Aditinet, VMware e Palo Alto Networks - le nuove frontiere della sicurezza e virtualizzazione della rete - Roma/Milano Maggio 2015

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Agenda:

- <http://www.primobonacina.com/ita-aditinet-vmware-e-palo-alto-networks-le-nuove-frontiere-della-sicurezza-e-virtualizzazione-della-rete-roma-f-maggio-cataly-ostliense-milano-7-maggio-grand-hotel-doria-caiazz/>

Presentazione Primo Bonacina, Managing Partner, PBS (PDF, 1 MB):

Presentazione Paolo Marsella, CEO, Aditinet (PDF, 1 MB):

Presentazione Sergio Cimino, VMware Senior Solution Architect, e Matteo Marini, VMware Network Virtualization Platform Sr System Engineer, VMware (PDF, 2 MB):

Presentazione Stefania Iannelli, System Engineer, Palo Alto Networks (PDF, 2 MB):

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NETWORKS

WHY THIS BLOG

We are the IT-only, ready-to-run, measurable consultancy company. Our purpose is to add value to IT players by providing hands-on, no-risk, affordable, measurable support to their initiatives. This blog is here to provide fresh info on market and technology trends. And on the great time we are having with our customers too!

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