

Simplify the Data Center – Table of contents

Quick Start Guide

Customer challenges with the Data center

Juniper's solution – Introducing the MetaFabric Architecture

Data Center Switching opportunity and call out

Introducing the new QuickStart Data Center Network Promotion

Tools and Resources

SIMPLIFY THE DATA CENTER: QUICK START GUIDE

What should I do first

- Step 1. Watch the <u>new 3 minute MetaFabric Elevator Pitch by Andy Ingram (Slide 4)</u>
- Step 2: Understand customer challenges with the Data Center (slides 5-10)
- Step 3. Familiarize yourself with Juniper's vision for the Data Center, opportunity and insertion strategies (Slides 11-25)
- Step 4: Review new QuickStart Data Center Promotion starting April 1, 2014 (Slides 26-32)
- Step 5. Review key sales, technical, enablement and marketing resources (Slides 32-37
- Step 6: Review proposed MDF investment elements to drive the business (Slide 38)

Insertion Points

- 1. Customers looking to refresh out-of-date, legacy hardware and migrate from 1GBE to a 10GBE network
- 2. Customers looking to significantly reduce network complexity and increase application performance
- 3. Customers looking to support new services, add capacity and increase application reliability and availability

Top 4 JMC Assets

- Simplify the DC Commercial Acceleration Days
 https://jmc.juniper.net/Orgs/CAD/CAD.aspx?tab=resources
- Cloud Agility videos and webinars
 https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter
 Simplify the DC Call Blitz
- https://jmc.juniper.net/Orgs/CAD/CAD.aspx?tab=resources
- Cloud Agility e-mail nurture stream
 https://jmc.juniper.net/Orgs/Initiative.aspx?id=1195

Top 3 MDF Spend

- Simplify the DC Commercial Acceleration Days
 https://jmc.juniper.net/Orgs/CAD/CAD.aspx?tab=resources
- Virtual Chassis Fabric POC Lab (Demo Lab Program)
 <a href="https://partner-programs/partner-programs/demo-lab-partner-prog
- <u>sbs.juniper.net/community/programs/partner_programs/demo-lab-program</u>
- Partner Professional Services

http://www.juniper.net/us/en/products-

services/services/technical-services/plan/-

METAFABRIC ELEVATOR PITCH

CLICK HERE TO LISTEN TO THE NEW 3 MINUTE METAFABRIC ELEVATOR PITCH





PATH TO THE CLOUD

Optimization
Greater Agility and
Availability

Self Provisioned Cloud

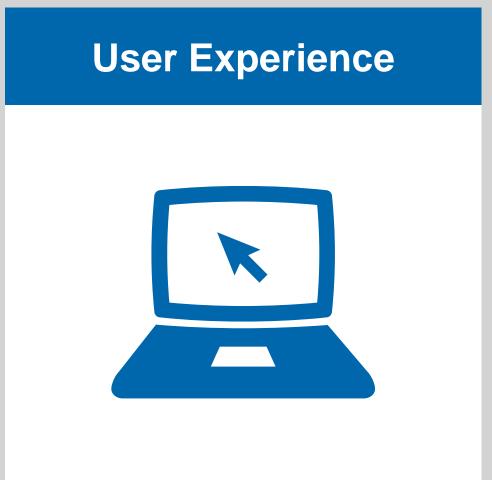
Consolidation
Lower Cost

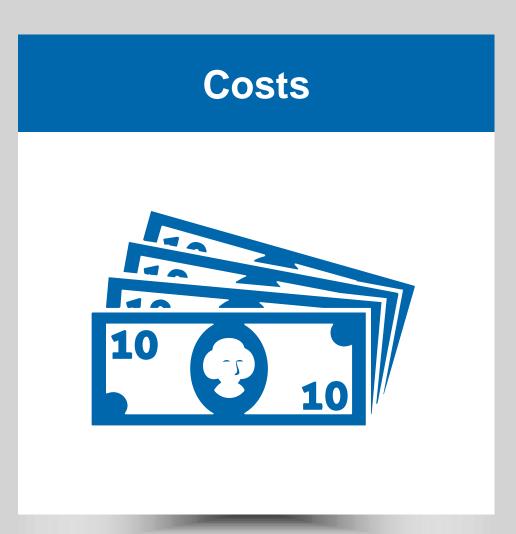
MARKET PROBLEM

- Increasing virtualization and the need for greater agility in the data center has put strain on network and IT teams as they struggle to keep up with requirements for new applications, greater scale, speed, and security (cloud, automation, and SDN are seen as answers, but...)
- Lack of automation and orchestration makes the network static, and changes are time consuming.
- Networks have become increasing complex to operate, manage and deploy, driving up costs.
- Competitive solutions lock you into a single vendor network architecture, limiting choice and your freedom to design the network the way you want.

CUSTOMER CHALLENGES







APPLICATIONS ARE DRIVING IT TRANSFORMATION





















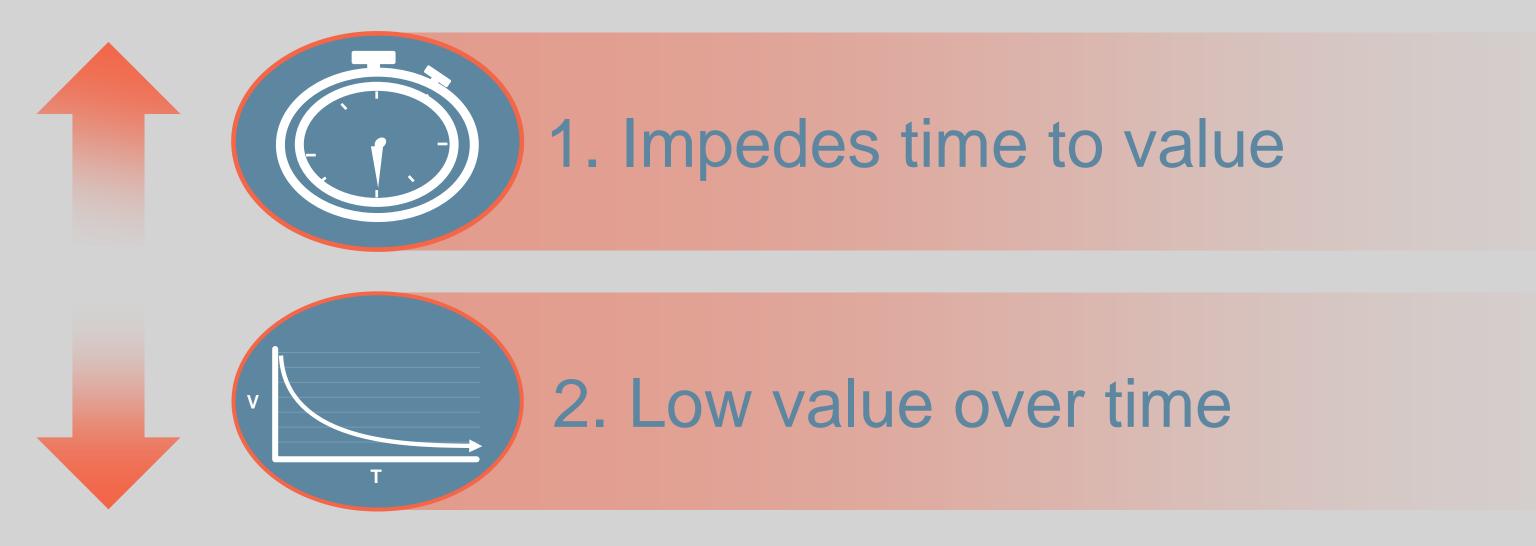








TWO PROBLEMS WITH THE NETWORK





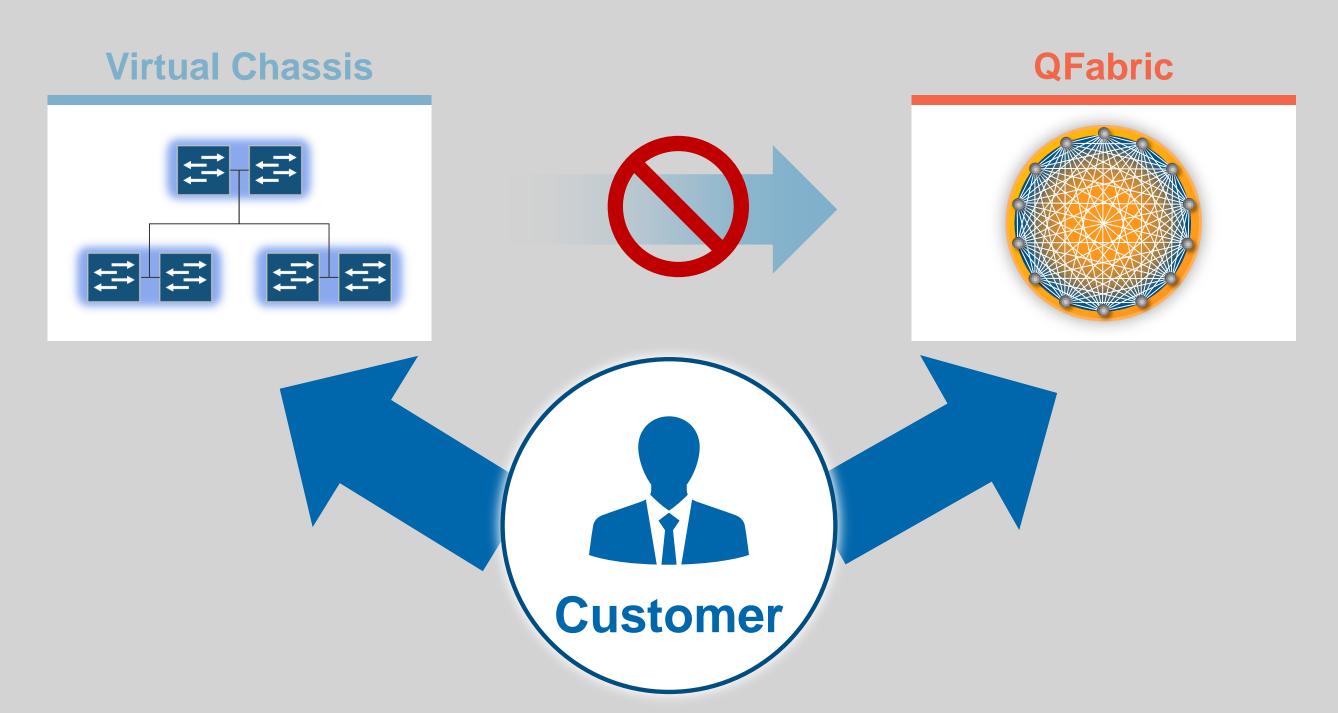
INTRODUCING THE METAFABRIC ARCHITECTURE

- A simple, open and smart network for the data center
- Architecture for a coherent network in and between DCs
- Vision and framework to guide our investments
- The story we tell our customers whole portfolio

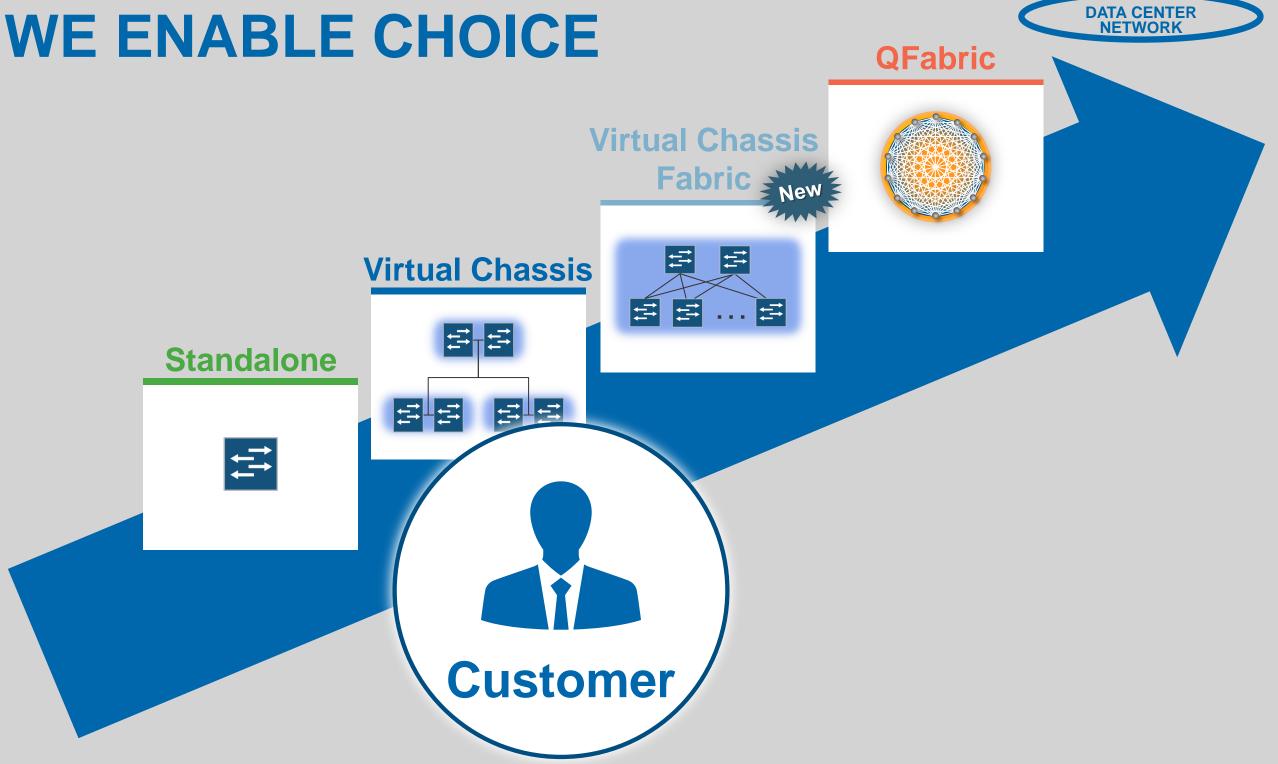


PREVIOUSLY WE FORCED A CHOICE





NOW WE ENABLE CHOICE



METAFABRIC



DATA CENTER ORCHESTRATION



















NETWORK VIRTUALIZATION



DATA CENTER NETWORK

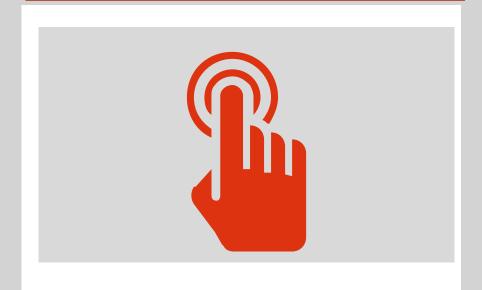


DATA CENTER
INTERCONNECT

NETWORK SERVICES

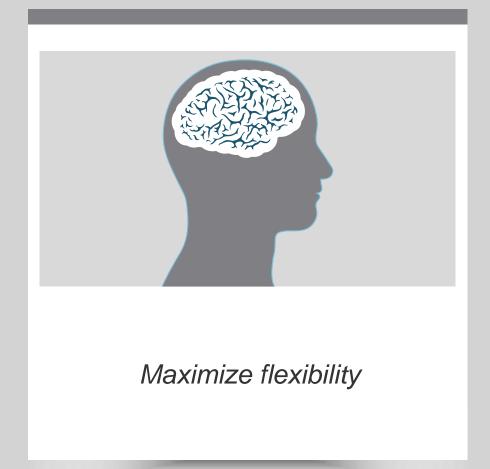
GUIDING PRINCIPLES

Simple

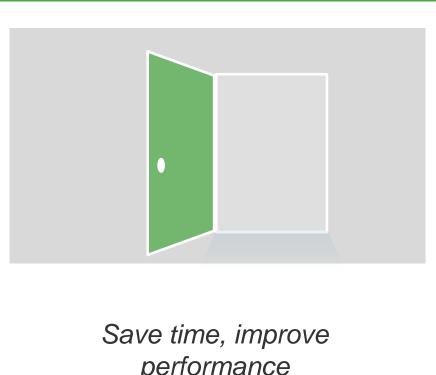


Easy to deploy and use

Smart



Open



performance



SALES OPPORTUNITY: SMALL MEDIUM ENTERPRISE

- Juniper's MetaFabric switching architecture is a perfect fit for the small/midsize enterprises.
- One of its leading benefits is its adaptability; it can scale up or down to support almost any data center and provide long-term investment protection. The MetaFabric switching architecture includes deployment options and products designed to meet the needs of all sizes of customer.
- Two examples make this clear:
 - Virtual Chassis Fabric technology, which enables a customer to manage multiple switches as one logical entity.
 - The new QFX5100 line of data center switches, introduced in conjunction with the MetaFabric architecture, delivering the world's most nimble 10/40GbE data center access switch, enabling hitless rack upgrades.

TARGET MARKET AND AUDIENCE

Market:

- Enterprise IT: Mid Large Size Enterprises
- Equipment Size: 1-16 racks (40 servers per rack), 50-500 servers.
- Employee Size: 500+ employees.
- Industries: Primary: FSI, GOV: Secondary: Healthcare and SLED.
- Enterprises who are investing in cloud (both private cloud DCs and public cloud) for agility and greater ROI but are hindered by legacy networks that are increasingly proprietary, closed, complex and costly to manage.

Audience:

- iTDM Networking and Influencers:
 - Technical Decision-Maker (TDM):
 Responsible for product evaluation measured by technical capabilities such as performance, scale, reliability, feature support, ease of deployment, integration, and manageability.
 - <u>VP/Director of Networking</u>: Understands networking and security impact on all data center components, and views these as a key facilitator to performance of critical DC technologies including server, storage, virtualization, enterprise applications and operational management.
 - Data Center Architect: Responsible for the holistic design of data center assets including facilities, infrastructure, applications, insource/outsource operations, and management
 - Enterprise Architect: Business leader that determines how to execute best the strategies that drive its development including IT.

INTRODUCING QFX5100 THE WORLD'S MOST NIMBLE TOR SWITCH

QFX5100 Line

10GbE / 40GbE Access Switches



Rich L2, L3, MPLS features | Low latency | FCoE | SDN protocols

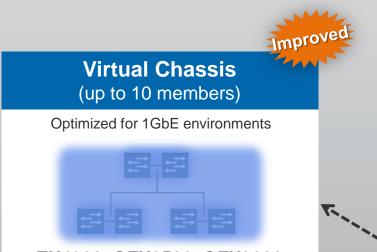
Any **fabric** architecture—one switch, any deployment

Topology **Independent** in-service software upgrades (TISSU) – hitless operations

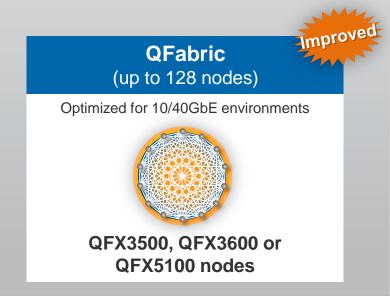
Insight Technology—data for smart analytics

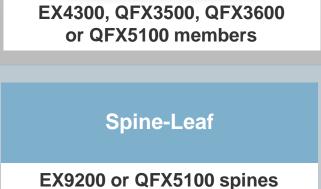
Rich **Junos** features—ease of deployment and manageability

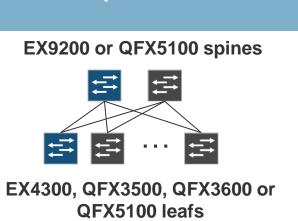
QFX5100 DEPLOYMENT OPTIONS









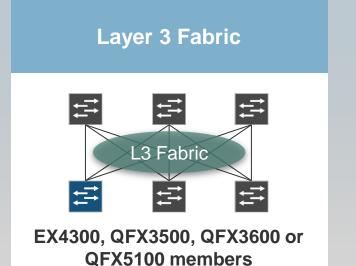




JUNIPER ARCHITECTURES

Managed as a Single Switch

OPEN ARCHITECTURES



JUNIPER SWITCHING IN THE DATA CENTER

Deployed Extensively

- Over 20,000+ customers, 15M+ ports
- Data center, campus, branch, SP
- Financials, healthcare, education
- #3 LAN switching vendor

























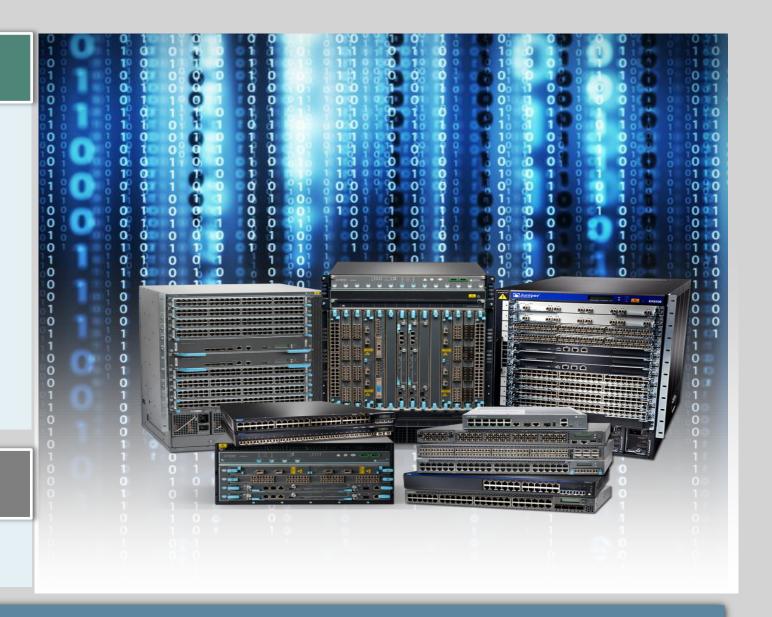






Why We Win in the Data Center

Simple | Open | Smart



QFX5100 is a key element of the MetaFabric Architecture

TARGETS

- Many organizations want to eliminate or upgrade out-of-date and fault-prone hardware.
- They have goals to support new services, add capacity and increase application reliability and availability.
- They are often on a three-year server and storage refresh cycle, while network components might be on a five to seven year cycle.

GREENFIELD	COMPETITIVE DISPLACEMENT	UP-SELL / CROSS-SELL
 Upgrades New Build Outs Legacy Equipment EOL Moves Mergers and acquisitions 	 Cisco FEX IB (Nexus 5K + Nexus2K) Cisco Catalyst Brocade Switching Extreme/Enterasys Switching 	 EX4200 installed base MX Series

1GBE VS. 10GBE

GO AFTER THESE TARGETS FOR 1GBE GO AFTER THESE TARGETS FOR 10GBE

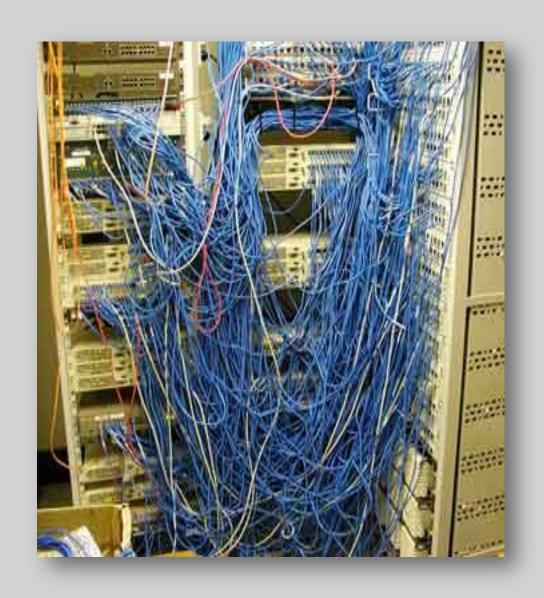
- Enterprise IT companies that are expanding their 1GbE data center network:
 - Sell the EX4300
 - Triggers:
 - 1GbE server purchase (purchasing new servers and require more ports)
 - Upgrade network infrastructure
 - Replace legacy equipment
- 2. Existing EX4200 customer looking to add more 1GbE to their network
 - Sell the EX4300

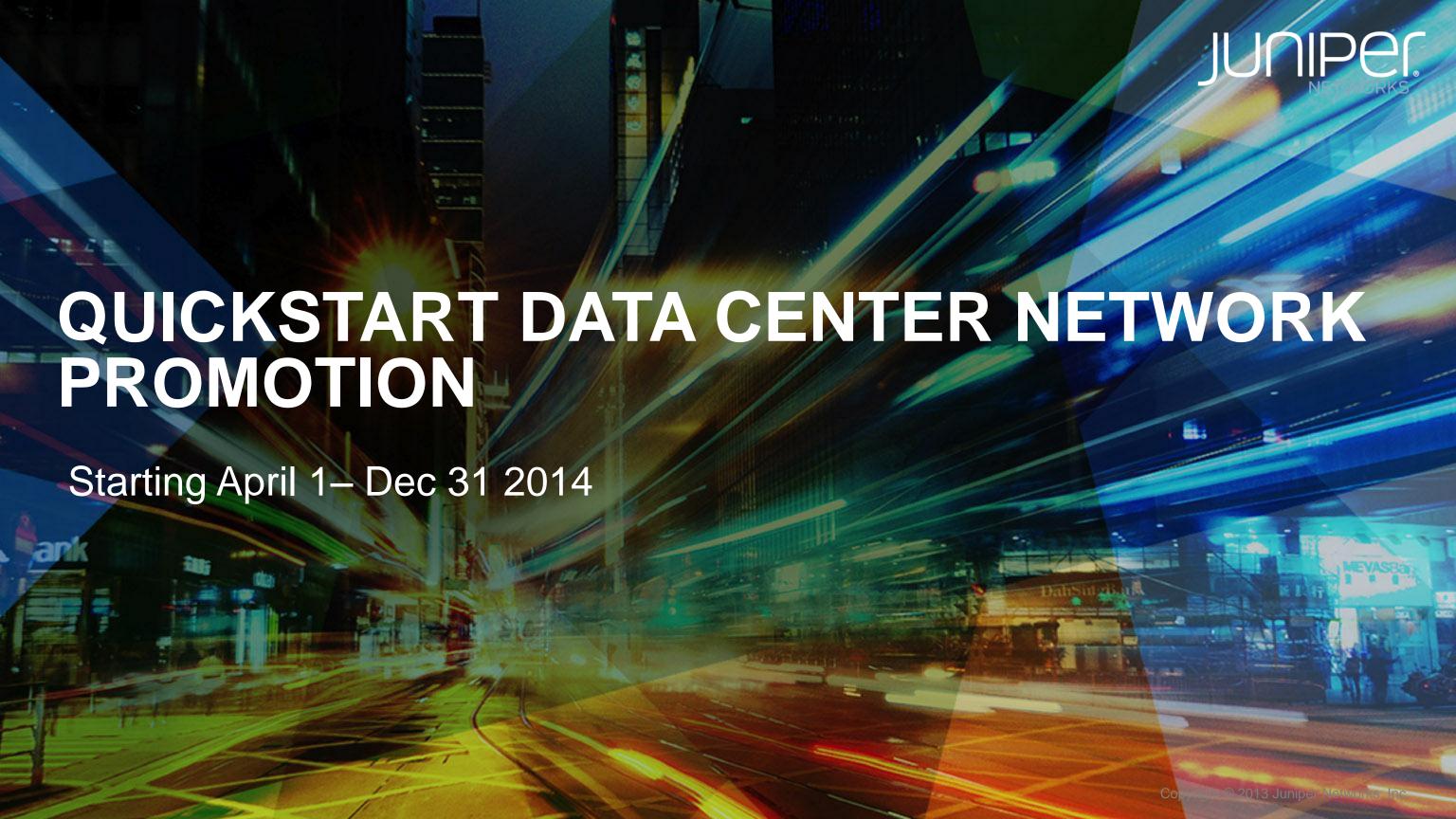
- 1. Enterprise IT companies that are <u>migrating</u> to a 10GbE data center network:
 - Sell the QFX5100
 - Triggers:
 - Virtualization
 - Increase application performance
 - Upgrade network infrastructure
 - Replace legacy equipment
- 2. Existing EX4200 customer looking to migrate to a 10GbE data center network
 - Sell the QFX5100

Note: If a company is looking to manage a mixed data center network (1GbE and 10GbE), sell both the EX4300 and QFX5100.

SIGNS THAT YOUR DATA CENTER IS READY TO EVOLVE

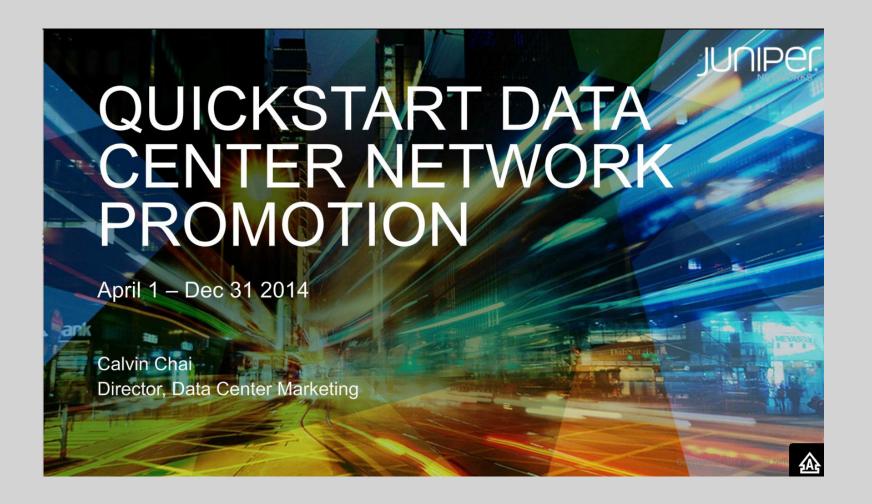
- Application owners or end users complain about poor performance.
- Your service-oriented architecture delivers disappointing results because of latency.
- You delay moving more applications to your private cloud due to doubts about switch throughput.
- In some racks, 10 or more virtual machines share a single I/O port.
- Your Fibre Channel network is four or more times faster than your Ethernet network.





QUICKSTART DATA CENTER NETWORK PROMOTION ELEVATOR PITCH

CLICK HERE TO LISTEN TO THE NEW 3 MINUTE QUICKSTART PROMOTION ELEVATOR PITCH BY CALVIN CHAI, DATA CENTER MARKETING



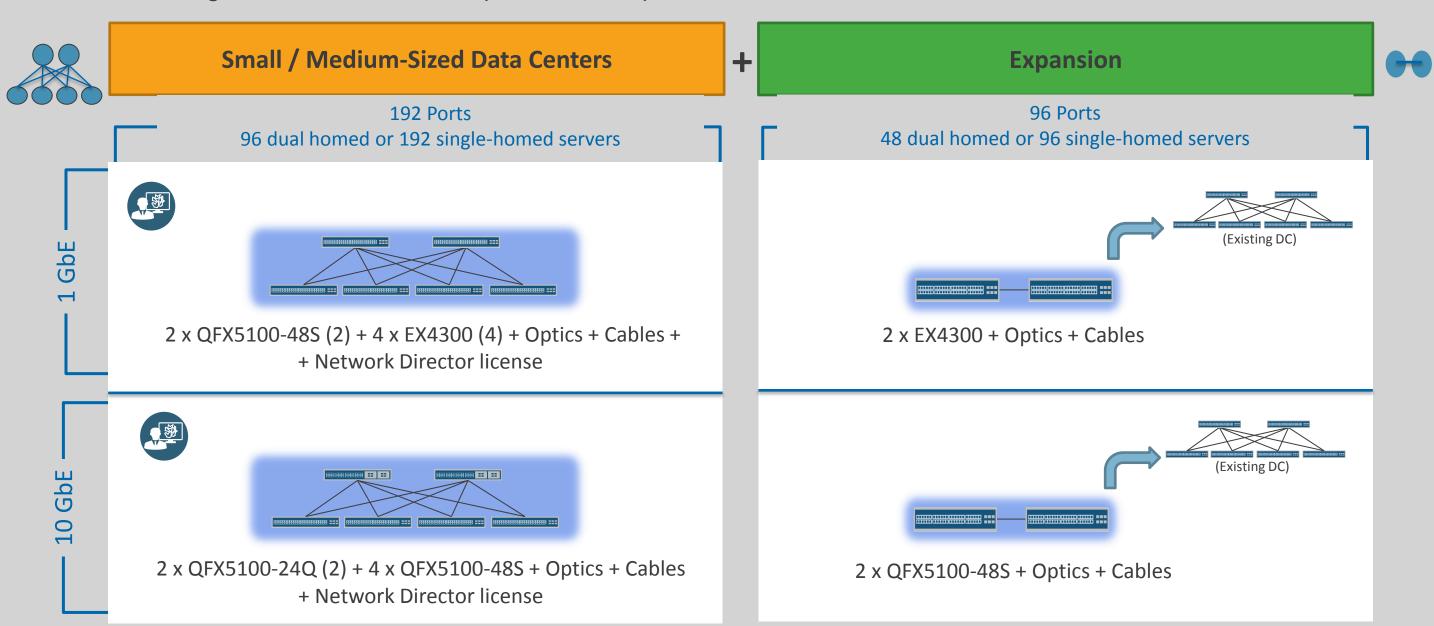
PROBLEM WE ARE TRYING TO SOLVE



- For smaller to mid-size enterprise data center customers looking for something simple, easy, and reliable
- The #1 issue is complexity:
 - Complex to order (what do I need?)
 - Complex to install
 - Complex to cable
 - Complex to configure
 - Complex to manage and operate
 - Complex to troubleshoot

WHAT IS THE QUICKSTART PROMOTION?

The QuickStart Data Center Network Promotion offers a complete kit and documentation required to simplify the ordering, deployment, and operations of a data center network. Included are all the switches, optics, cables and network management needed. Two options and expansion modules available:



PROMOTION OVERVIEW

Overview: The Juniper Networks QuickStart Data Center Network promotion delivers a fast, reliable and simple to operate data center network with a complete kit that's easy to order and deploy.

Target: New and existing data center customers looking to add 1GbE or 10GbE ports

Eligibility: All Juniper Network Advantage Elite, Select and Reseller Partners

Promotion Discounts:

		Partner Discounts		
Solution	Description	Elite	Select / Reseller	
1	192 Ports, 1GbE Promotion	79%	74%	
2	192 Ports, 10GbE Promotion	83%	78%	
3	96 Ports, 1GbE Promotion	65%	60%	
4	96 Ports, 10GbE Promotion	71%	66%	

NOTE: All promotions also include Junos Space Network Director at no charge

Availability: April 1 – Dec. 31, 2014

For More Information: https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network

VALUE PROPOSITION

Value Proposition for Partners

- Simplifies the offer (takes the guesswork out of what's needed to build the network)
- Validated configurations for fast, easy setup
- Drives growth in a market sweet spot with a proven solution
- Compelling promotional discounts (up to 80% off list)
- Set the stage for mid-to-long term growth with expansion and flexibility

Value Proposition for the Customer

- Fast save time and reduce OpEx via management simplification and automation
- High reliability
 - Rich Junos features (TISSU, Insight Tech*)
 - No-downtime expansion
 - 24/7 global support team
- High performance
- Low TCO and investment protection



QUICKSTART DATA CENTER NETWORK PROMOTION RESOURCES ON PARTNER CENTER

QuickStart Data Center Network Promotion Landing Page on Partner Center: https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network

	RESOURCES	DESCRIPTION
1	New!: Elevator Pitch	New 3 minute Elevator Pitch – "Brainshark" video by Calvin Chai, DC Marketing
	Promotion Bulletin	QuickStart Network Data Center Promotion Bulletin
2	Presentation Deck	Promotion overview, positioning and value proposition
3	FAQ	Promotion specific Frequently Asked Questions
	Flyer	Promotion Flyer
4	New!: Virtual Chassis Fabric Bring Up Guide: Virtual Chassis Fabric - Quick Bring Up Guide New!: Virtual Chassis Fabric 1GBE Deployment Steps VCF 1GBE Deployment Steps New!: Virtual Chassis Fabric 10GBE Deployment Steps VCF 10GBE Deployment Steps	https://partner-sbs.juniper.net/docs/DOC-3823 https://partner-sbs.juniper.net/docs/DOC-3883 https://partner-sbs.juniper.net/docs/DOC-3884
	New!: Data Center Sales Guide	Data center Partner Sales Guide
	New!: Data Center Switching Call Out Guide	Data Center Switching Call Out Guide
	New!: Virtual Chassis Fabric Whitepaper	Virtual Chassis Fabric Whitepaper

Please bookmark below mentioned links for Data Center resources on Partner Center:

- •MetaFabric Landing Page: https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/metafabric.jsp
- •Data Center Solutions Page: https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/cloud-ready-dc.jsp

NOTE: Please refer to top 4 key assets highlighted at a minimum



SALES ENABLEMENT RESOURCES

	RESOURCES	URLs
1	 Video: New! 3 minute MetaFabric Elevator Pitch by Andy Ingram Video: New! 3 minute QuickStart promotion Elevator Pitch by Calvin Chai 	http://www.brainshark.com/junipernetworks/vu?pi=zHIzpD9kqzCaHFz0 http://www.brainshark.com/junipernetworks/vu?pi=zFwzIAt8AzCaHFz0
2	 •Webinar: MetaFabric made Simple - Andy Ingram •Webinar: Data Center Switching with the new QFX5100 	https://www.brighttalk.com/webcast/8373/95291 https://www.brighttalk.com/webcast/8373/95291
3	New! Data Center Switching Call Out Guide	https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
4	New! Data Center Campaign Resource Guide:	https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
	Coming Soon! Business Decision Maker presentation: MetaFabric 1.0 BDM presentation	https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
	New! : QuickStart Promotion Resources: QuickStart	https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
	 Pit Stop: Introducing the MetaFabric Architecture Pit Stop: QFX5100 - A Nimble Switch For the Application Driven Data Center Pit Stop: Using MetaFabric to beat Cisco 	https://learningportal.juniper.net/juniper/user_activity_info.aspx?id=8268 https://learningportal.juniper.net/juniper/user_activity_info.aspx?id=8247 https://learningportal.juniper.net/juniper/user_activity_info.aspx?id=7188
	•Customer Presentation: MetaFabric Architecture •Customer Presentation: QFX5100	https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/metafabric.jsp https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/metafabric.jsp
	•BattleCard: Enterprise Data Center BattleCard •BattleCard: QFX5100 BattleCard	https://www.juniper.net/partners/partner_center/assets/other/enterprise_dc_battle_card.pdf https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/metafabric.jsp
	•Partner Sales Guide: DC Partner Sales Guide	https://partner-sbs.juniper.net/docs/DOC-3774
	•FAQ: MetaFabric •FAQ: QFX5100	https://www.juniper.net/partners/partner_center/assets/other/metafabric_sales_faq.pdf https://www.juniper.net/partners/partner_center/assets/faq/qfx5100-faq.pdf

Please bookmark below mentioned links for Data Center resources on Partner Center:

- •Data Center Solutions Landing Page: https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/cloud-ready-dc.jsp
- •QuickStart Data Center Promotion Landing Page: https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
- •Partner Professional Services: https://www.juniper.net/partners/partner center/common/customer service/

NOTE: Please refer to Top 4 key assets highlighted at a minimum

TECHNICAL ENABLEMENT RESOURCES

	RESOURCES	URLs
1	Webinar: MetaFabric made Simple - Andy Ingram Webinar: Data Center Switching with the new QFX5100	https://www.brighttalk.com/webcast/8373/95291 https://www.brighttalk.com/webcast/8373/95291
2	Coming Soon! Technical Decision Maker Presentation: MetaFabric 1.0 TDM Presentation	https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
	Technical Presentation: QFX5100 Technical Presentation	https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/metafabric.jsp
	New!: Solution Briefs: MetaFabric Solution Brief	http://www.juniper.net/us/en/local/pdf/solutionbriefs/3510495-en.pdf
3	New!: Reference Architecture: MetaFabric 1.0 Reference Architecture	http://www.juniper.net/us/en/local/pdf/reference-architectures/8030012-en.pdf
4	New!: Design and implementation Guide: MetaFabric 1.0 Design and Implementation Guide	http://www.juniper.net/us/en/local/pdf/design-guides/8020020-en.pdf
5	New!: Virtual Chassis Fabric Bring Up Guide: Virtual Chassis Fabric - Quick Bring Up Guide New!: Virtual Chassis Fabric 1GBE Deployment Steps VCF 1GBE Deployment Steps New!: Virtual Chassis Fabric 10GBE Deployment Steps VCF 10GBE Deployment Steps	https://partner-sbs.juniper.net/docs/DOC-3823 https://partner-sbs.juniper.net/docs/DOC-3883 https://partner-sbs.juniper.net/docs/DOC-3884
	New!: Whitepaper: Virtual Chassis Fabric Technology	https://partner-sbs.juniper.net/docs/DOC-3822
	•SE Tech Talk: Introducing the QFX5100 •SE Tech Talk: QFX5100 - A Nimble Switch For the Application Driven Data Center	https://learningportal.juniper.net/juniper/user_activity_info.aspx?id=8256 https://learningportal.juniper.net/juniper/user_activity_info.aspx?id=8259
	•Whitepaper: Juniper Networks MetaFabric Architecture	http://www.juniper.net/us/en/local/pdf/whitepapers/2000539-en.pdf
	•FAQ: MetaFabric •FAQ: QFX5100	https://www.juniper.net/partners/partner_center/assets/other/metafabric_sales_faq.pdf https://www.juniper.net/partners/partner_center/assets/faq/qfx5100-faq.pdf
	Partner Professional Services	•https://www.juniper.net/partners/partner_center/common/customer_service/

Please bookmark below mentioned links for Data Center resources on Partner Center:

- •Data Center Solutions Landing Page: https://www.juniper.net/partners/partner_center/solutions/enterprise-solutions/cloud-ready-dc.jsp
- •QuickStart Data Center Promotion Landing Page: https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
- •Partner Professional Services: https://www.juniper.net/partners/partner_center/common/customer_service/

NOTE: Please refer to Top 5 key assets highlighted at a minimum

TRAINING AND CURRICULUM

Sales Accreditation	Objective	Audience	Desired Outcome	URL
Cloud Ready Data Center Sales Accreditation Curriculum	Impart basic knowledge to the Juniper partner base on the Data Center message, the customer problems it solves, Juniper differentiators, the partner benefits, and basic prospecting questions to uncover Data Center opportunities	Partner Sales and Juniper PAM	 Partner clearly understands and can articulate the Data Center message. Partner can prospect Data Center opportunities. Motivate partner to take the Technical Accreditation for Build the Data Center Value in the business plans/marketing campaigns 	http://jpartnertraining.juniper.net/index.php ?page=my_juniper_learning&action=my_c urriculum&accreditation_id=7

Technical Accreditation	Objective	Audience	Desired Outcome	URL
Cloud Ready Data Center Technical Accreditation Curriculum	Deep technical knowledge on products that make up a Data Center domain, how the products come together, specific topographies and use cases	Partner Technical, Juniper Partner SEs	 Architect a Juniper Data Center Network Architect Data Center Solutions – QFabric, QFX, vGW, SRX 	http://jpartnertraining.juniper.net/index.php ?page=my_juniper_learning&action=my_c urriculum&accreditation_id=2

Technical Accreditation	Objective	Audience	Desired Outcome	URL
Juniper's <u>Champion</u> <u>Program</u>	The Champion Program enables the Juniper Partner technical community to develop expertise in Juniper products, technologies, and domains in order to effectively position Juniper solutions in routing, switching, and security.	Partner Technical, Juniper Partner SEs	The program contains three consecutive levels- Aspiring, Innovative, and Ingenious-with increased expertise and skill required for each level.	http://jpartnertraining.juniper.net/index.php ?page=learning_academy&action=champi on

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MARKETING AND DEMAND GENERATION

	RESOURCES	URLs
1	BrightTALK: Juniper Data Center webinars and videos	https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter
2	BrightTALK: MetaFabric made simple – Andy Ingram BrightTALK: MetaFabric Architecture: Data Center Switching with QFX5100 BrightTALK: Build the Best Data Center at any scale BrightTALK: QFX5100 and Virtual Chassis Fabric Overview BrightTALK: How to simplify your Data Center with Network Automation BrightTALK: How to simplify your Data Center with Network Automation	https://www.brighttalk.com/webcast/8373/95291 https://www.brighttalk.com/webcast/8373/96097 https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter
3	CADs: Simplify the DC CAD resources – Call Blitz, Seminar in the Box, Additional Resources	https://jmc.juniper.net/Orgs/CAD/CAD.aspx?tab=resources#data-center
4	Cloud Agility: Cloud Agility e-mail nurture stream	https://jmc.juniper.net/Orgs/Initiative.aspx?id=1195
	Data Center Profiler Tool:	https://jmc.juniper.net/Orgs/Initiative.aspx?id=1285
	Latest Cloud Agility Resources: Presentations, Battle Cards, Infographics, Competitive Overview, Activation Kits, Solution Briefs, Case Studies, other	https://jmc.juniper.net/Orgs/Initiative.aspx?id=1195
	Email and Landing Page: QFX5100: 'A Switch with Everything' Email and Landing Page: QFX5100: 'Make No Compromises' '	https://jmc.juniper.net/Orgs/InlineHTML.aspx?e=36006&r=f https://jmc.juniper.net/Orgs/InlineHTML.aspx?e=36007&r=f
	New! Data Center Campaign Resource Guide:	https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network

Please bookmark below mentioned links for Data Center related Marketing resources:

https://jmc.juniper.net/Orgs/Initiative.aspx?id=1195

https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter

NOTE: Please refer to Top 4 key assets highlighted at a minimum

PROPOSED MDF INVESTMENT ELEMENTS TO DRIVE THE BUSINESS

	Deliverables	Description
1	Demand Generation	Execute At least 1 DC co-marketing or customer event per quarter Simplify the DC Commercial Acceleration Days https://jmc.juniper.net/Orgs/CAD/CAD.aspx?tab=resources Cloud Agility videos and webinars https://jmc.juniper.net/Orgs/BrightTALK.aspx?topic=datacenter Simplify the DC Call Blitz https://jmc.juniper.net/Orgs/CAD/CAD.aspx?tab=resources Cloud Agility nurture e-mail stream https://jmc.juniper.net/Orgs/Initiative.aspx?id=1195
2	Enablement	Install Virtual Chassis Fabric POC lab and Demo gear STEP1:Refer to new Virtual Chassis Fabric Bring Up Guide for hardware requirements, configuration/demo options and provisioning https://partner-sbs.juniper.net/docs/DOC-3823 STEP2: Leverage Demo/Lab program for aggressive discounts to purchase QFX5100 and EX4300 hardware https://partner-sbs.juniper.net/community/programs/partner-programs/demo-lab-program STEP3: Engage the Juniper team for assistance with installation and inviting customers for a demo https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network STEP4: Take advantage of the QuickStart DC Network Promotion (April 1 – Dec 31, 2014) https://partner-sbs.juniper.net/community/programs/promotions/quickstart_data_center_network
3	Partner Branded Professional Services	Execute at least one customer Assessment or QuickStart • Sign up and qualify for for the JPA Partner Professional Services Program for complimentary access to Tools and other benefits for conducting assessments and QuickStarts https://www.juniper.net/partners/partner_center/common/customer_service/

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