Ntop Conf Italia 2019

8-9 Maggio - Padova

Chi siamo

Una storia di innovazione

Nata nel 1987, Wintech vanta una lunga tradizione ed un patrimonio di conoscenze maturate negli anni.

«In qualità di System Integrator offre alle imprese clienti soluzioni e consulenza in ambito IT»

Negli anni…

- abbiamo creato e capitalizzato importanti sinergie
- ci siamo proposti al mercato con un'offerta completa, capace di anticipare le tendenze
- siamo cresciuti dal punto di vista organizzativo e finanziario
- abbiamo creato Partnership di valore

Wintech Spa, un concreto punto di riferimento per la vostra azienda

30 1987-2017

L’azienda

11,5 mln - Fatturato

90 - Dipendenti

- 32 - Progettisti SW
- 23 - Tecnici
- 18 - Consulenti

4 - Sedi

- Padova
- Milano
- Bassano del Grappa
- Pordenone

Le nostre competenze

Digital Workplace & Portal
Social Intranet/Extranet
Applicazioni Custom/Web
CRM & Customer Services
Messaging, Collaboration & Cloud
Business Intelligence & Analytics
E-Commerce
Software Life Cycle Management
Document Management

ERP
Applicazioni dipartimentali
Messaging, Collaboration & Cloud
Social & Collaboration
Web Site & CMS
Human Resources
CRM & Customer Services
Business Intelligence & Analytics
Cash & Credit Management
Document Management
Media4Learning

Infrastruttura Periferica
Mobility
Infrastruttura Centrale e virtualizzazione
Storage
Networking
Imaging & printing
Security
Cloud
Disaster Recovery
Business continuity
Managed Services
Servizi di supporto
Servizi finanziari
Consulenza

Solidità e qualità

Valutazione Cerved

Indice di Affidabilità

Solidità Finanziaria

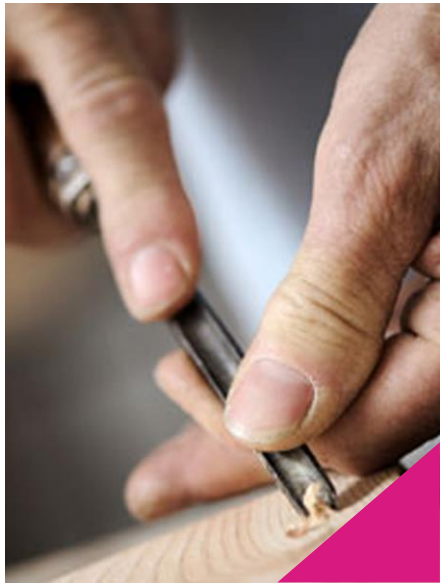
Certificazione

Wintech ha ottenuto le certificazioni **UNI CEI ISO/IEC 9001:2008** e **UNI CEI ISO/IEC ISO 27001:2014** conseguendo la conformità alla norma del sistema di gestione per la sicurezza delle informazioni:

International Organization for Standardization ISO 9001

International Organization for Standardization ISO 27001

I nostri clienti



PMI

Imprese

Banche e Assicurazioni

Enti

Professionisti

Ambiti di innovazione

Le nostre competenze

Collaboration & Mobility

Sistemi Applicativi xRP

Digital Transformation

Cloud

Security

E-learning & Video Communication

WINTECH

Collaboration & Mobility

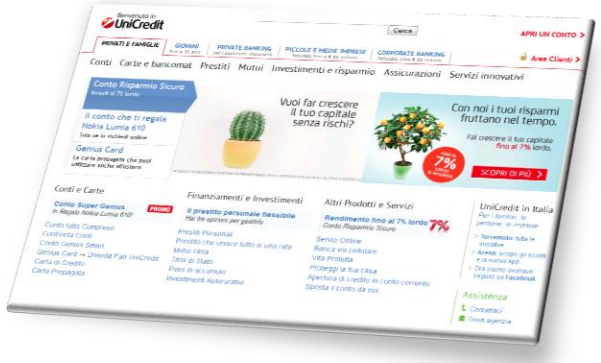
- Digital Workplace & Portal
- Social Intranet/Extranet
- Custom Web Application
- Messaging & Collaboration

IBM Gold Business Partner

Microsoft Partner
Microsoft
Gold Datacenter
Gold Small and Midmarket Cloud Solutions

LIFERAY

Referenze



UniCredit

CONFINDUSTRIA

Banca di Credito Popolare
Gruppo Bancario Banca di Credito Popolare

Università Commerciale Luigi Bocconi

Postel

INTESA SANPAOLO VITA

ING LEASE

IULM
Libera Università di Lingue e Comunicazione

WINTECH

Sistemi Applicativi xRP

- Small Business
- Multi Country
- Vertical Market

sistemi PADOVA

Microsoft Partner
Microsoft
Gold Datacenter
Gold Small and Midmarket Cloud Solutions

idempiere consulting

4Consulting

PA GROUP
LEADING BUSINESS INNOVATION

WINTECH

Digital Transformation

- On Boarding Process
- Case Manager Platform
- Document Management
- Certification Authority
- Graphometric Signature
- Process Compliance
- Eidas Compliance & Long Term Conservation

Appway™

IBM Gold Business Partner™

siav

INTESA An IBM company

witness Group

WINTECH

Cloud

- Managed Network Services
- Managed Infastructure Services
- Managed Workplace Services
- Managed Printing Services
- Cloud Services

IBM Gold Business Partner

BT

SOFTLAYER

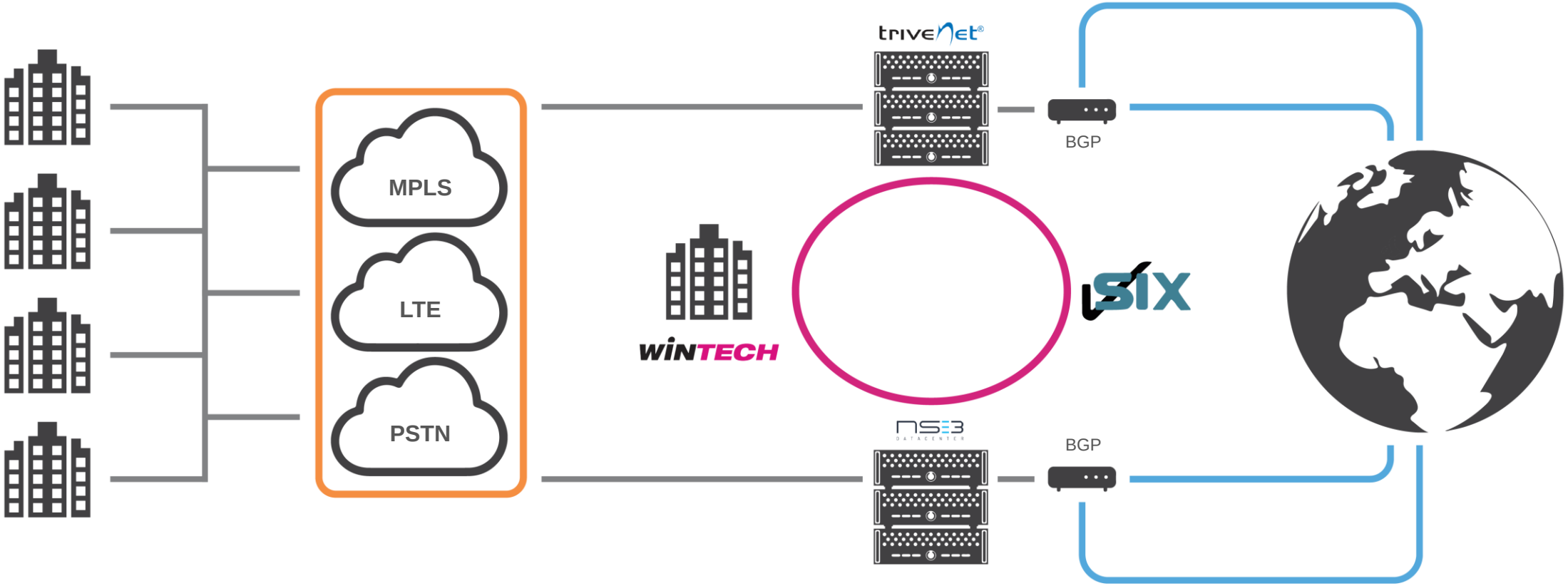
SOPHOS

aruba.it

Symantec

Managed Network Services

WAN



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Security

- Security Solution
- Security Compliance
- Digital Identity

IBM Gold Business Partner

Symantec. SECURE ONE GOLD

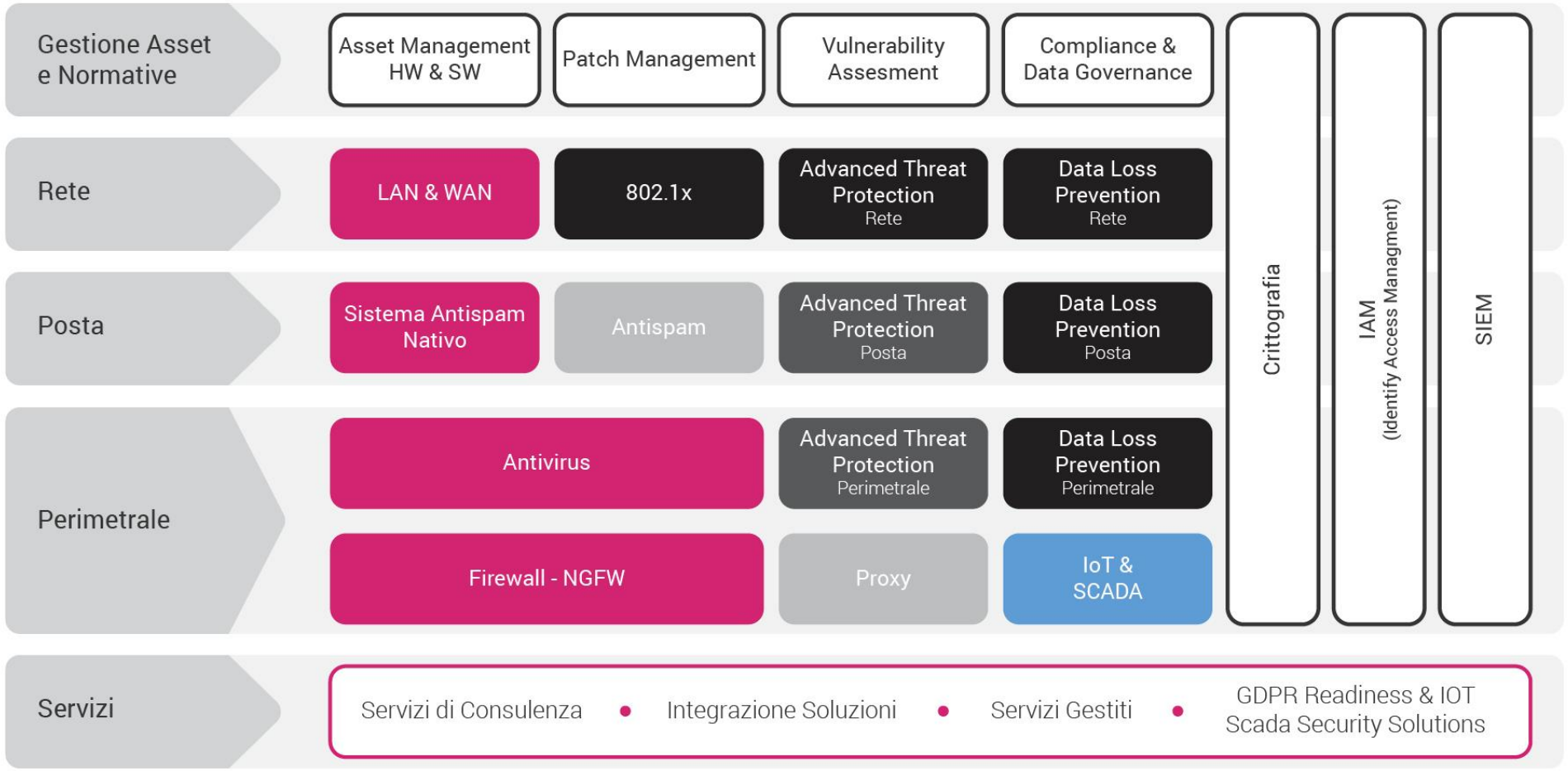
BLUE COAT

SOPHOS

WatchGuard ONE

Check Point SOFTWARE TECHNOLOGIES LTD.

La sicurezza aziendale



Essential Security

Strong Security

Extreme Security

Fort Knox Security

Services

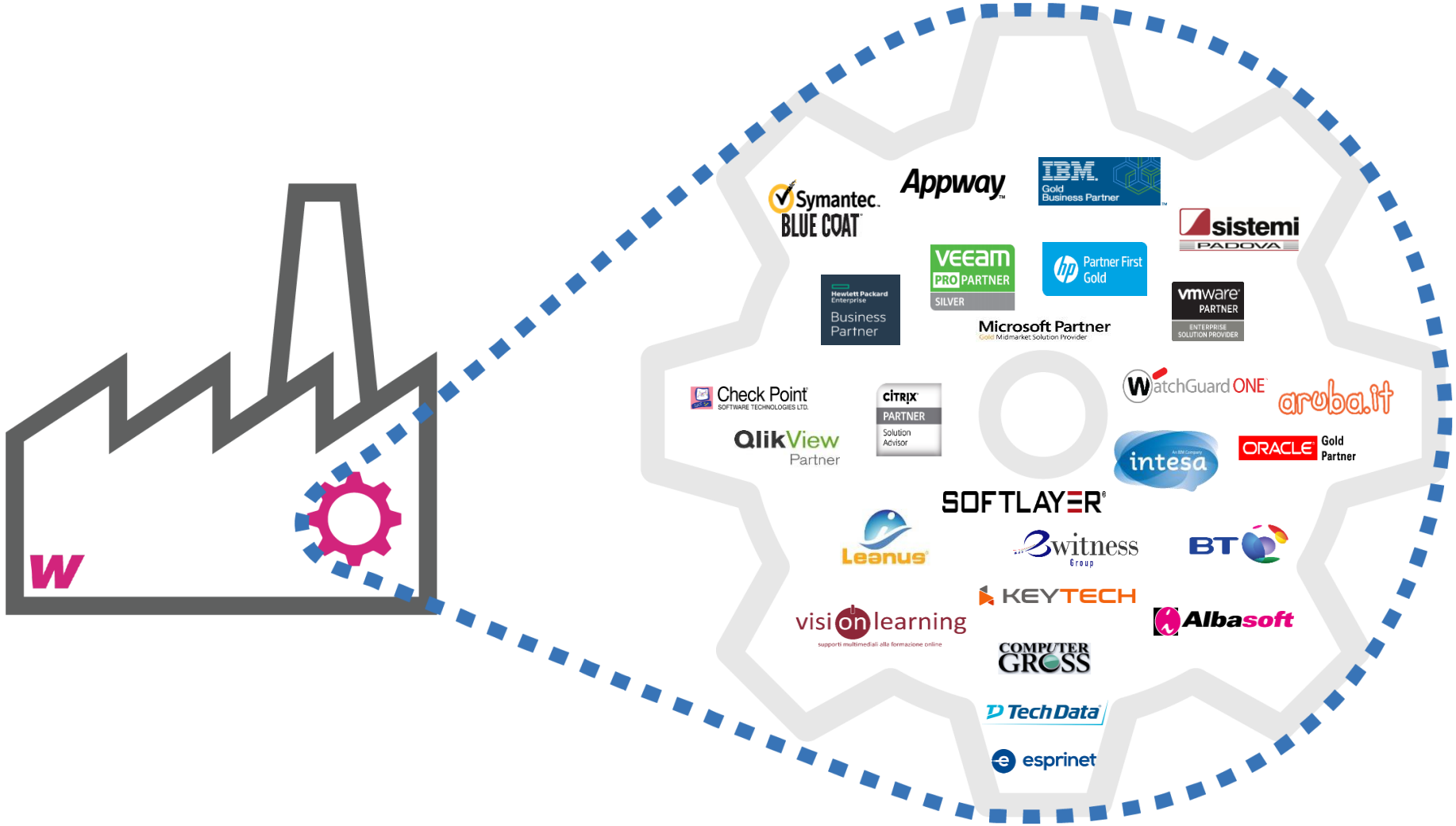
Addons

IoT

I nostri Partner

Le relazioni

Wintech crede fortemente nella collaborazione, e nel percorso che essa disegna per raggiungere l'eccellenza, a vantaggio della qualità del servizio offerto.



WINTECH

Partnership

IBM Gold Business Partner

sistemi PADOVA

Appway

Symantec. SECURE ONE GOLD

Albasoft

visionlearning s.r.l. supporti multimediali alla formazione online

sistemi PORDENONE UDINE VICENZA

CSTA Think it easy

KEYTECH

Partner First Gold

Hewlett Packard Enterprise Business Partner

VEEAM PROPARTNER Silver Reseller

SIAV

witness Group

Microsoft Partner Microsoft — Gold Datacenter, Gold Small and Midmarket Cloud Solutions

Hewlett Packard Enterprise Business Partner

QlikView Partner

SOPHOS

aruba a Hewlett Packard Enterprise company

SOFTLAYER

Check Point SOFTWARE TECHNOLOGIES LTD.

ALLIBO

vmware PARTNER ENTERPRISE SOLUTION PROVIDER

CITRIX PARTNER Solution Advisor

WatchGuard Professional Partner

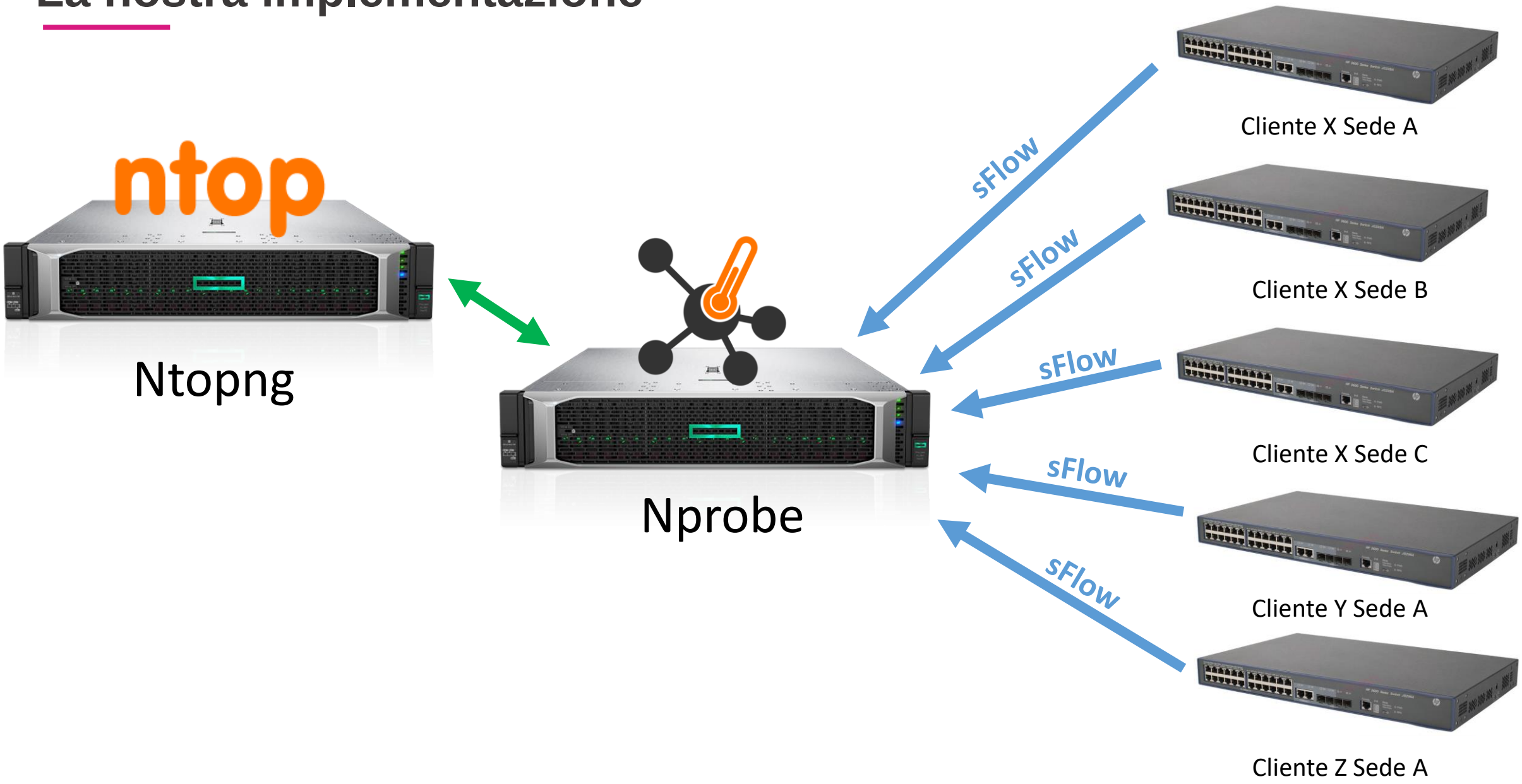
idempiere consulting

4Consulting

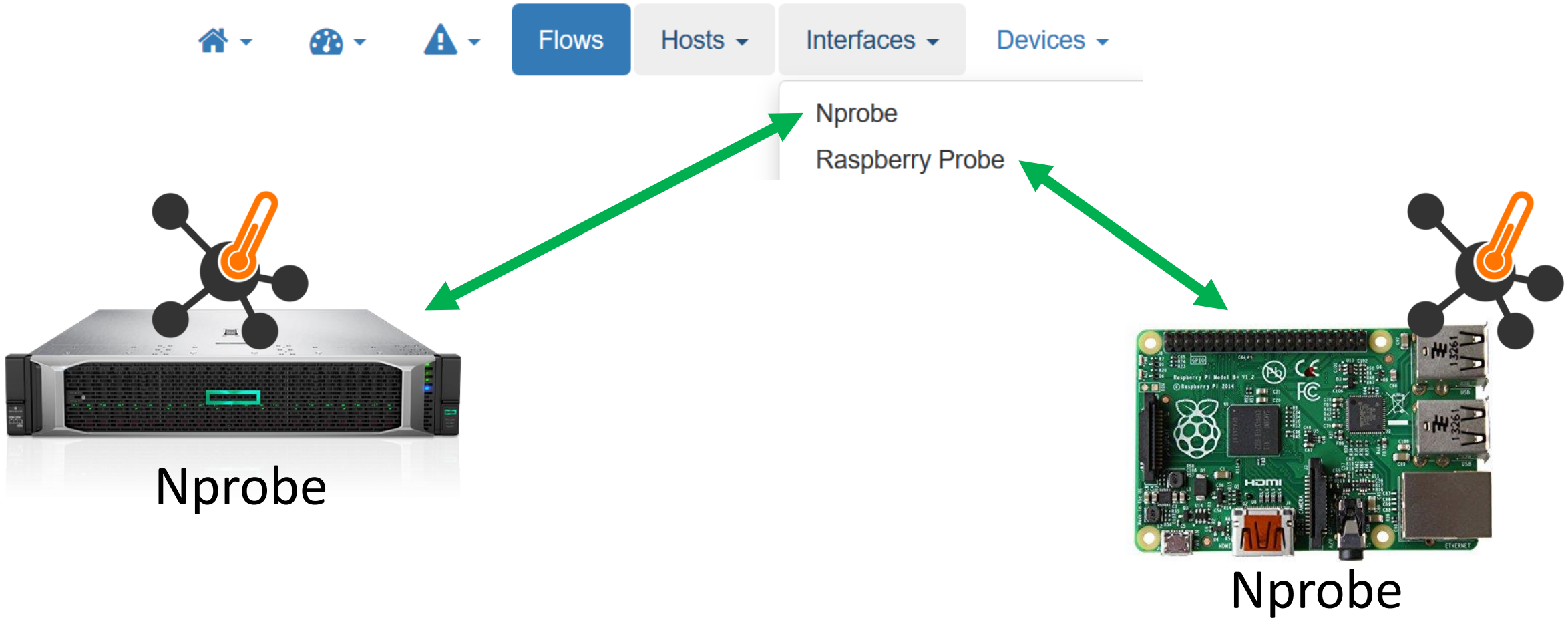
PA GROUP LEADING BUSINESS INNOVATION

L'uso di Ntop come strumento di monitoraggio Layer 7 per i servizi di full outsourcing

La nostra implementazione



La nostra implementazione



La nostra implementazione – disgregazione interfacce

Runtime Preferences

Search Preferences

- User Authentication
- Network Interfaces
- Cache Settings
- Timeseries
- Alerts
- Alert Endpoints
- Applications
- Logging
- SNMP
- Network Discovery

Dynamic Network Interfaces

Disaggregation Criterion

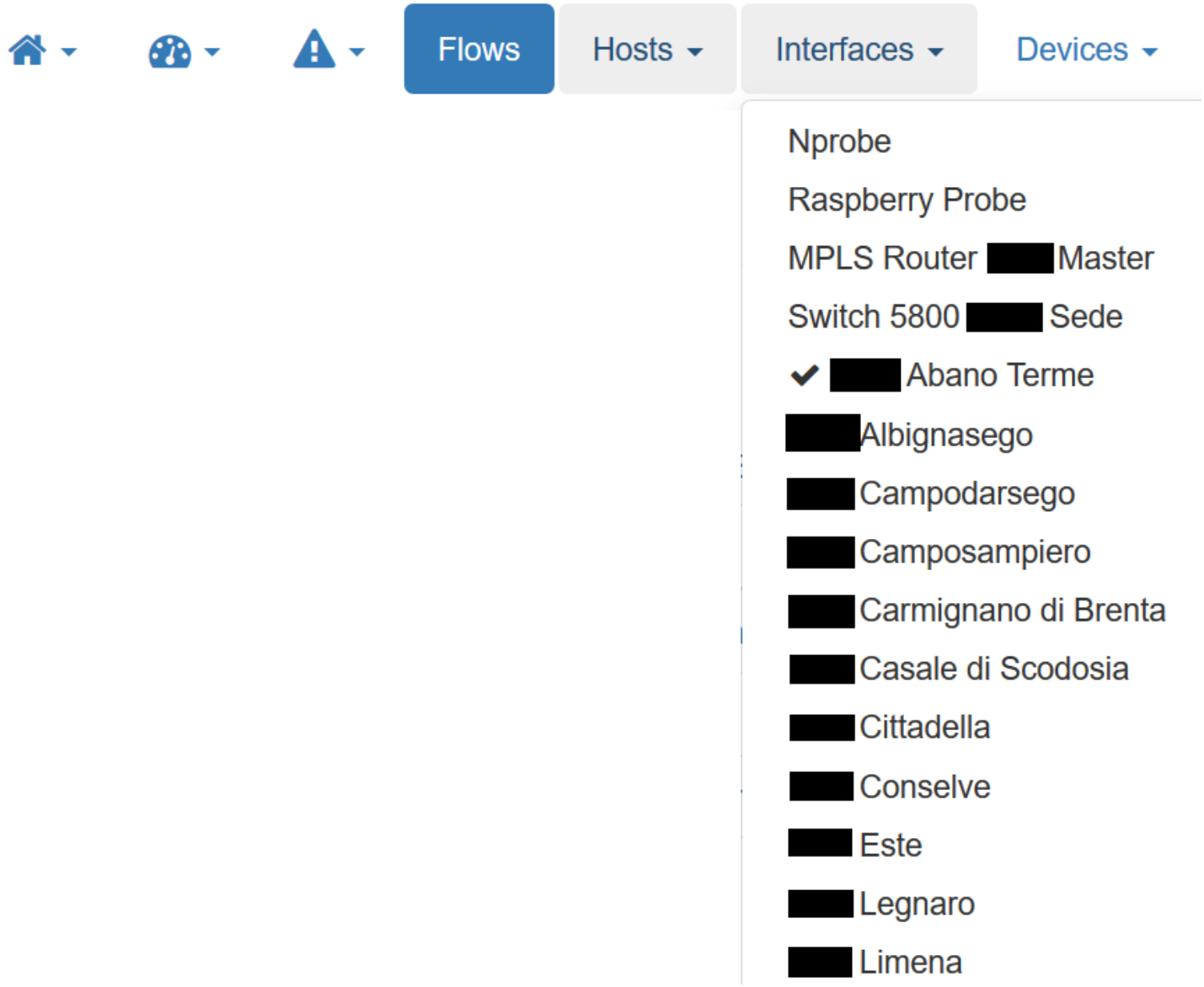
Probe IP

ntopng can use a criterion to disaggregate incoming traffic. When a disaggregation criterion is selected, ntopng will use the criterion value to divert incoming traffic to dynamically-created interfaces. For example, when the 'VLAN Id' criterion is selected, a dynamic interface will be created for each VLAN Id observed, and the incoming traffic will be diverted to one dynamic interface depending the VLAN Id value.

NOTES:

- 'VLAN Id' disaggregation is supported both for physical interfaces as well as for flows received over ZMQ. The other disaggregation criteria are only supported for ZMQ flows and will be ineffective for physical interfaces.
- Criterion changes will not affect existing interfaces. **A restart of ntopng is required for the change to have effect**.
- When using the 'Ingress Interface' criterion on non-sflow devices, %INPUT_SNMP must appear into the nprobe template.
- 'Interface' disaggregation criterion adds any flow to two dynamic interfaces. The value of %INPUT_SNMP is used to select the first dynamic interface, whereas the value of %OUTPUT_SNMP is used to select the second.

La nostra implementazione – disgregazione interfacce

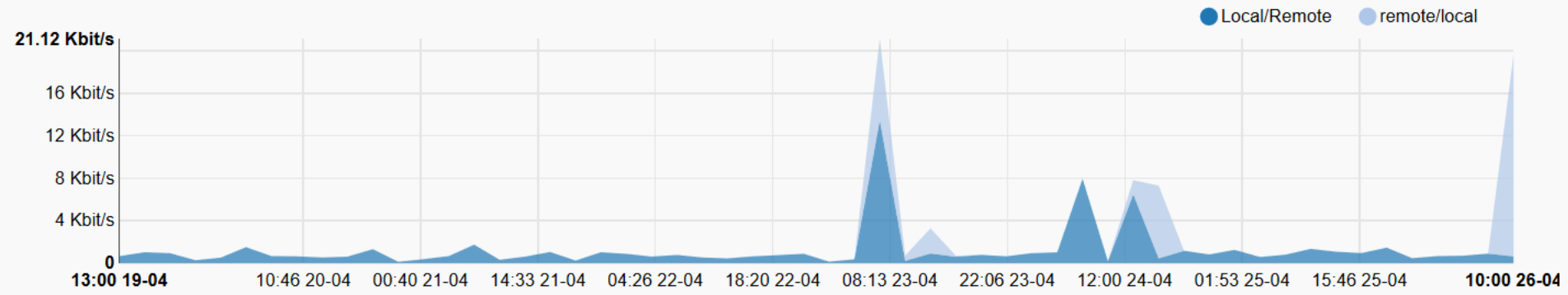


Il nostro utilizzo – analisi della rete

Network Interface tcp://192.168.X.X:5556 [Probe IP: 10.X.X.X] [Cliente X Abano Terme]

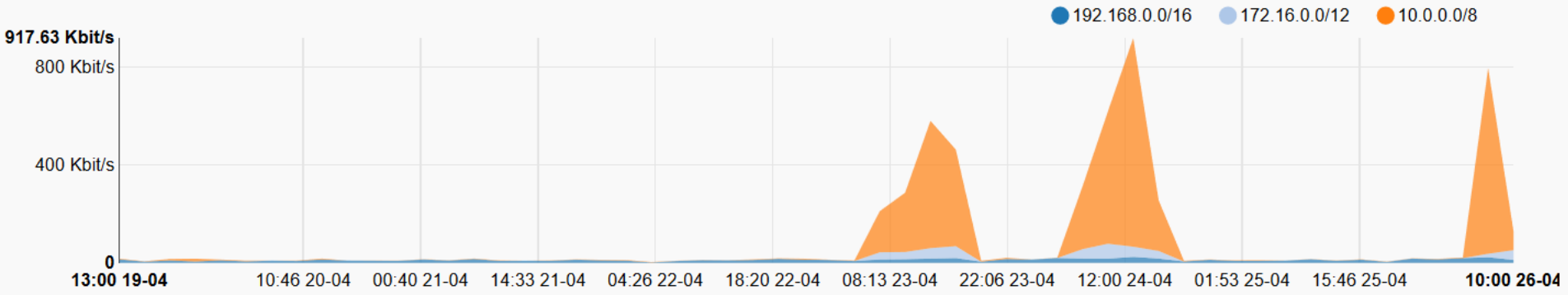
Local/Remote

Total Traffic: 135.08 MB



Local Networks

Total Traffic: 17.19 GB

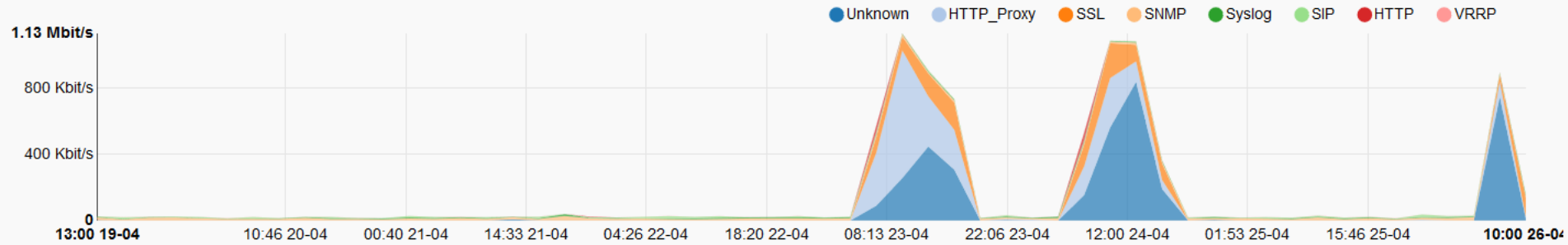


Il nostro utilizzo – analisi della rete

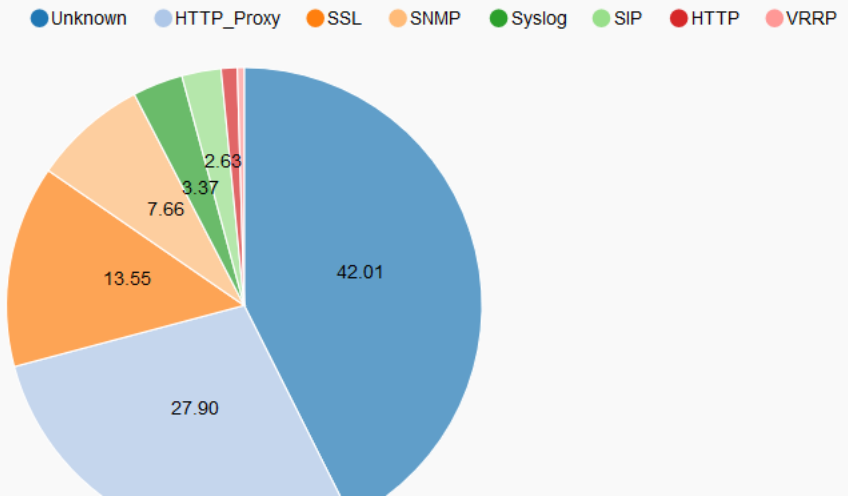
Top Networks [Average Traffic/sec]			
Receivers		**Senders**	
10.0.0.0/8	8.06 GB (114.54 Kbit/s)	10.0.0.0/8	5.03 GB (71.4 Kbit/s)
192.168.0.0/16	729.01 MB (10.11 Kbit/s)	192.168.0.0/16	3.15 GB (44.81 Kbit/s)
172.16.0.0/12	415.87 MB (5.77 Kbit/s)	172.16.0.0/12	868.54 MB (12.05 Kbit/s)

Applications

Total Traffic: 10.72 GB



Application Breakdown



Il nostro utilizzo – analisi della rete

Top Local Hosts [Average Traffic/sec]			
Receivers		**Senders**	
10.101.9.93	1.19 GB (16.88 Kbit/s)	server_wsus.dominio.lnet	2.90 GB (41.25 Kbit/s)
pc160311.cliente.lnet	1.17 GB (16.58 Kbit/s)	10.101.3.145	2.02 GB (28.64 Kbit/s)
pc160310.cliente.lnet	943.15 MB (13.08 Kbit/s)	172.31.3.7	864.01 MB (11.98 Kbit/s)
10.101.3.145	853.10 MB (11.83 Kbit/s)	server1.cliente.lnet	345.03 MB (4.79 Kbit/s)
10.101.9.96	847.10 MB (11.75 Kbit/s)	10.101.9.13	199.74 MB (2.77 Kbit/s)
10.101.9.124	495.79 MB (6.88 Kbit/s)	10.101.9.93	196.53 MB (2.73 Kbit/s)
pc160305.cliente.lnet	472.48 MB (6.55 Kbit/s)	10.101.9.69	194.65 MB (2.7 Kbit/s)
server1.cliente.lnet	442.35 MB (6.14 Kbit/s)	10.101.9.124	185.87 MB (2.58 Kbit/s)
172.31.3.7	409.24 MB (5.68 Kbit/s)	pc160311.cliente.lnet	180.88 MB (2.51 Kbit/s)
10.101.9.69	397.16 MB (5.51 Kbit/s)	upavmprtm01.cliente.lnet	158.72 MB (2.2 Kbit/s)
pc160302.cliente.lnet	381.16 MB (5.29 Kbit/s)	pc160310.cliente.lnet	149.25 MB (2.07 Kbit/s)
192.168.42.254	350.67 MB (4.86 Kbit/s)	pc160305.cliente.lnet	147.67 MB (2.05 Kbit/s)
server2.cliente.lnet	281.69 MB (3.91 Kbit/s)	prnabano01.cliente.lnet	127.53 MB (1.77 Kbit/s)
upavmprtm01	210.89 MB (2.93 Kbit/s)	pc160302.cliente.lnet	119.16 MB (1.65 Kbit/s)
10.101.9.95	203.79 MB (2.83 Kbit/s)	server2.cliente.lnet	115.00 MB (1.59 Kbit/s)

Il nostro utilizzo – analisi della rete

	Senders
server_wsus.dominio.lnet	2.90 GB (41.25 Kbit/s)
10.101.3.145	2.02 GB (28.64 Kbit/s)
172.31.3.7	864.01 MB (11.98 Kbit/s)
server1.cliente.lnet	345.03 MB (4.79 Kbit/s)
10.101.9.13	199.74 MB (2.77 Kbit/s)
10.101.9.93	196.53 MB (2.73 Kbit/s)

La nostra implementazione – Analisi a posteriori

1h 1d 1w 1M 6M 1Y

Begin Date/Time: 22/04/2019 08:00:00

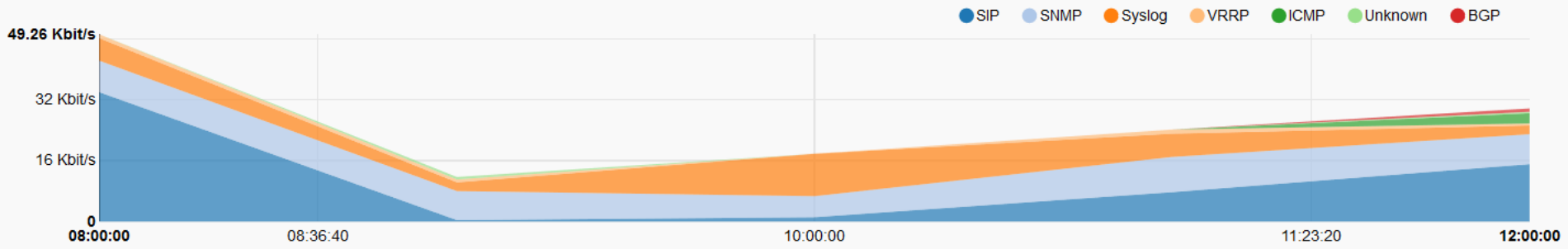
End Date/Time: 22/04/2019 13:00:00

Generate

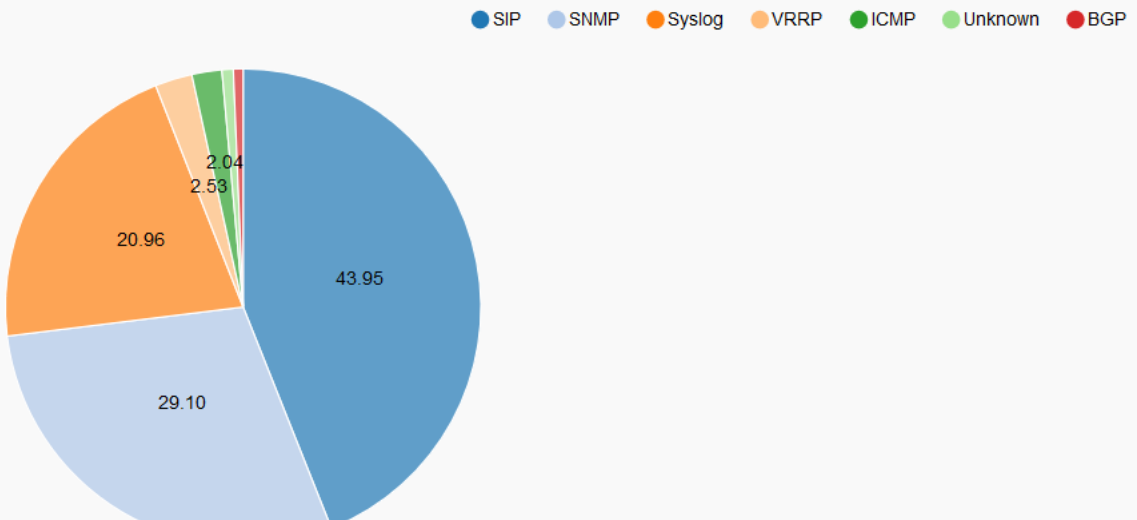
Traffic Report: 5 Hours Starting Mon Apr 22 08:00:00 2019

Applications

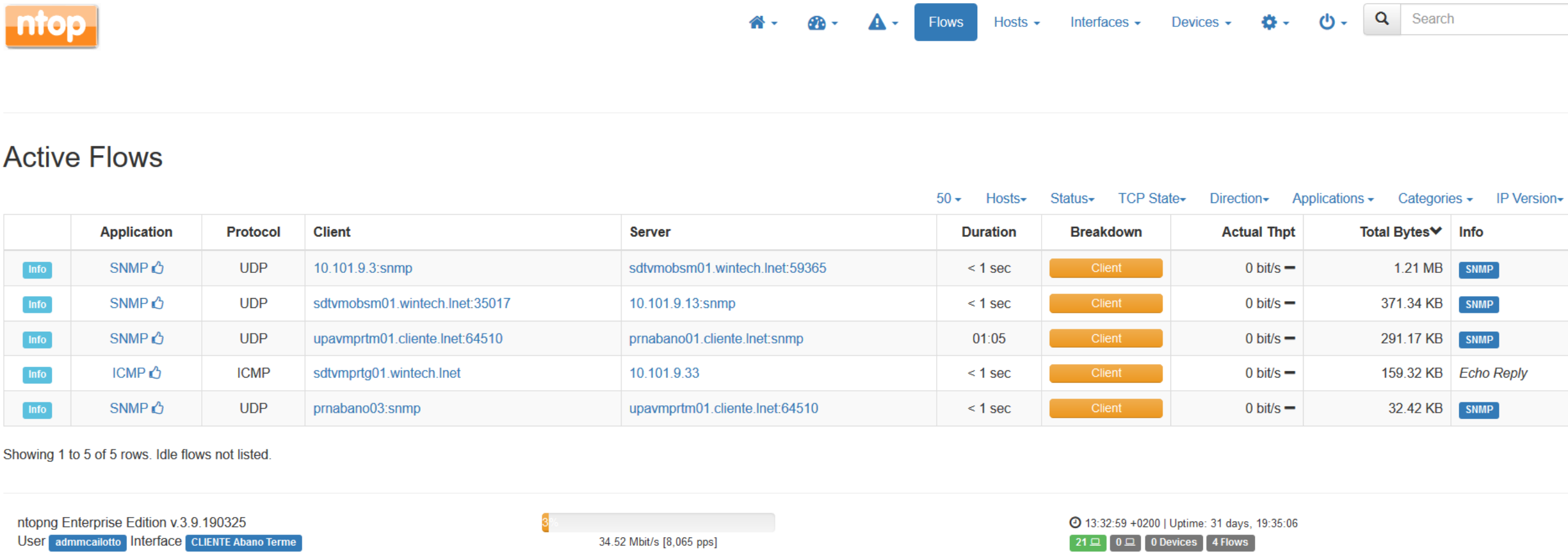
Total Traffic: 56.98 MB



Application Breakdown



La nostra implementazione – Analisi in tempo reale



WINTECH

Grazie a Tutti