



EINBLICKE IN DIE AKTUELLE NETEYE 4 UND ERIZONE 5 ROADMAP

1.107

... market-leading companies relying on our solutions

412

... customers monitoring their IT with NetEye and EriZone

12.630

... sales representatives working with Speedy^{TOUCH}

10

... % yearly sales growth

162

... high-qualified, unique employees

71

... successfully implemented ERP & CRM projects

49

... new additional subscription

+10%

... consulting services

> 5/6

... average customer satisfaction

4

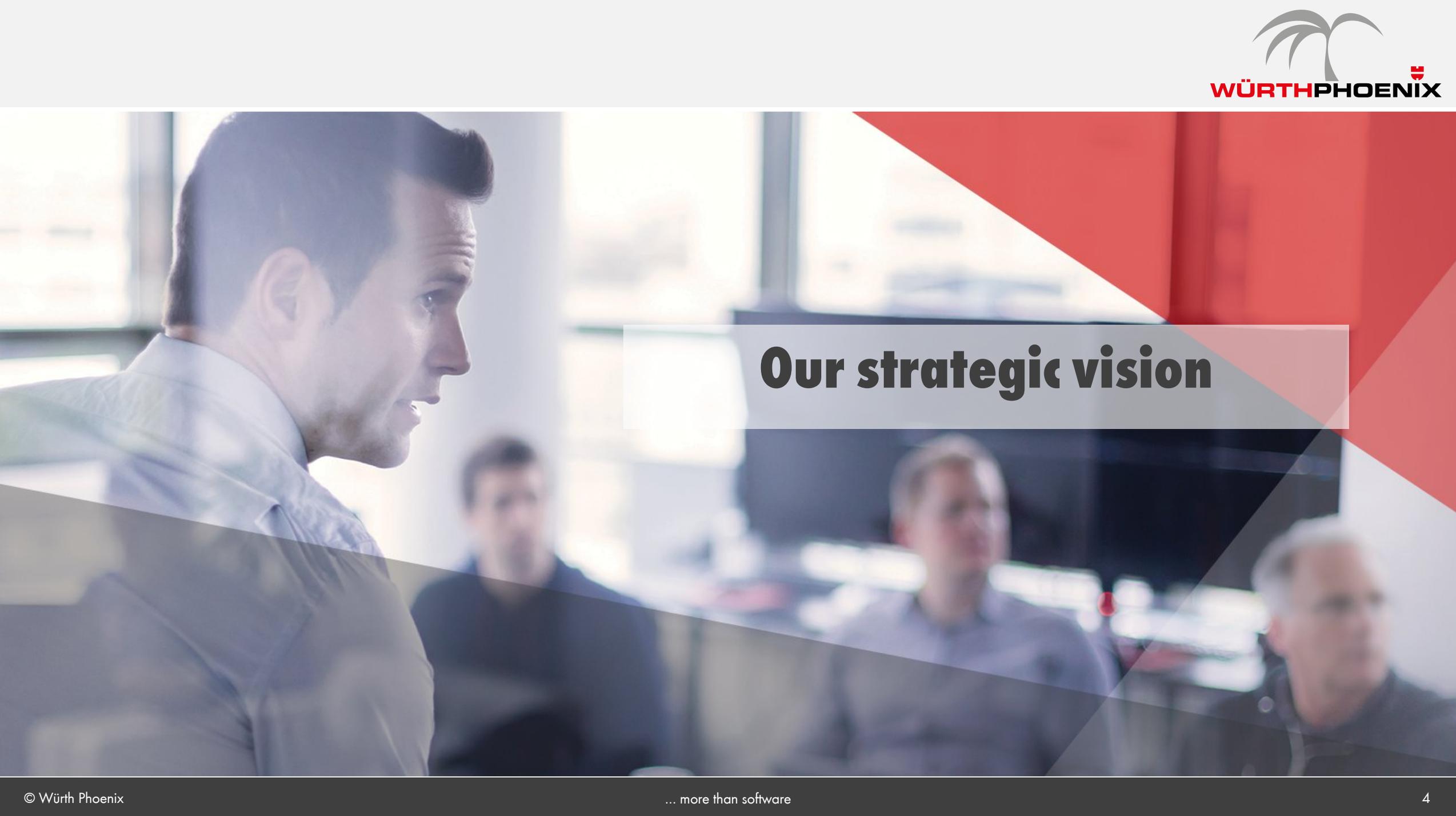
... yearly minor release

37

... participants in our trainings

+10

... new team members

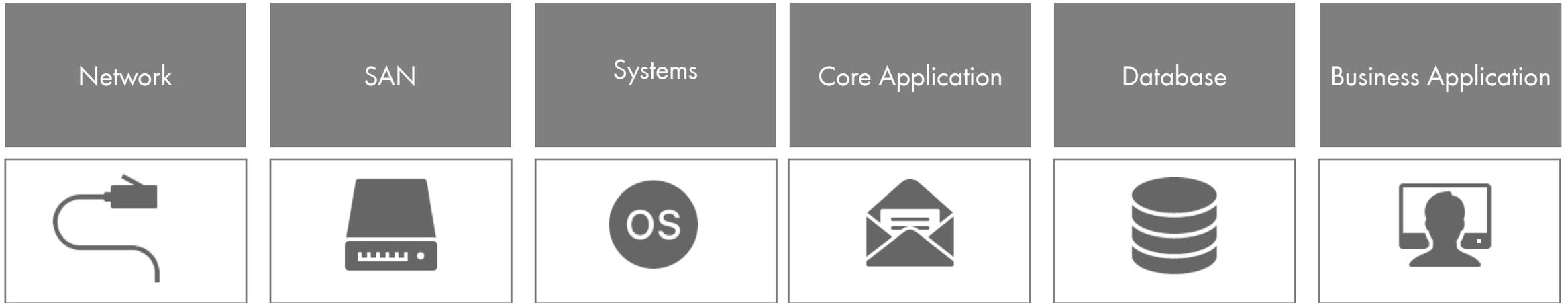


Our strategic vision

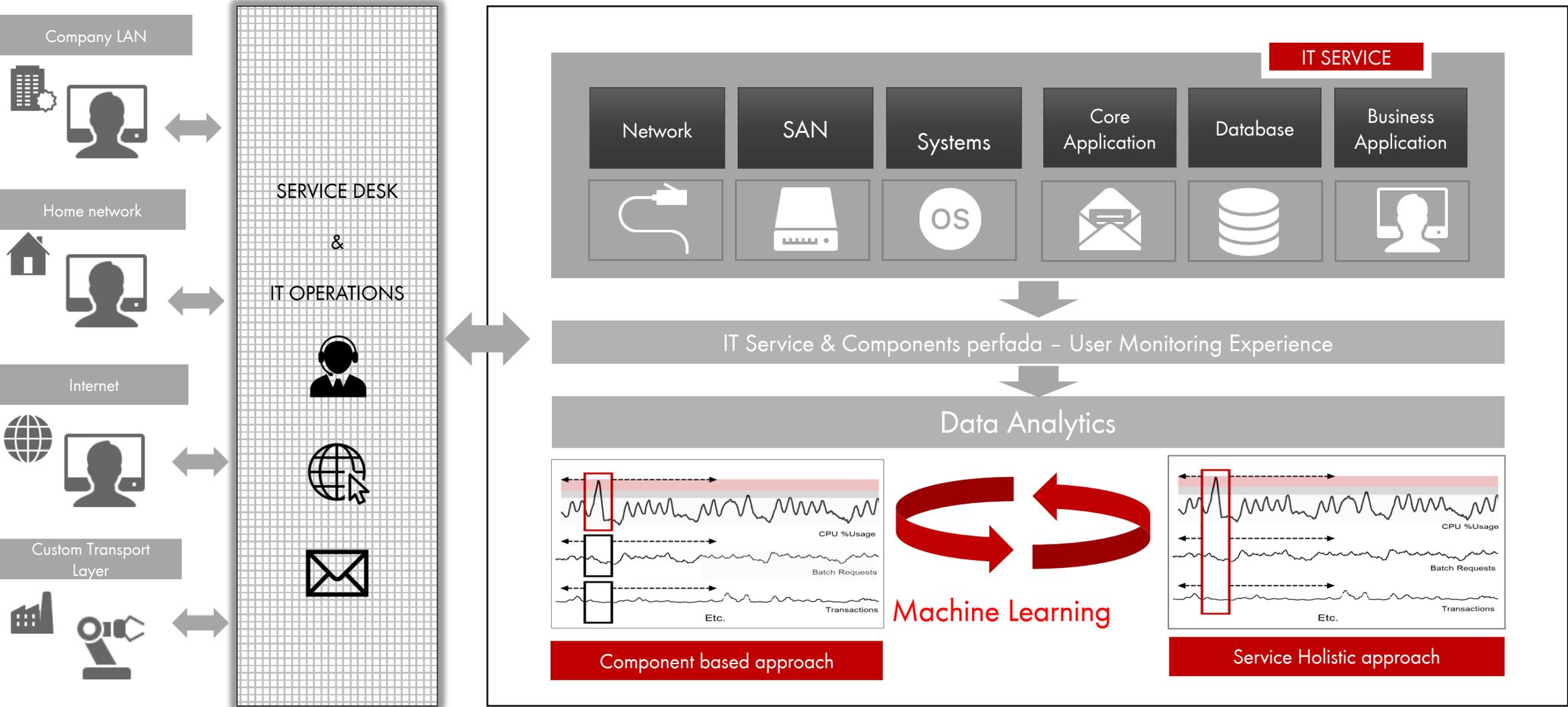


YESTERDAY: IT AS "BUSINESS SUPPORTER"

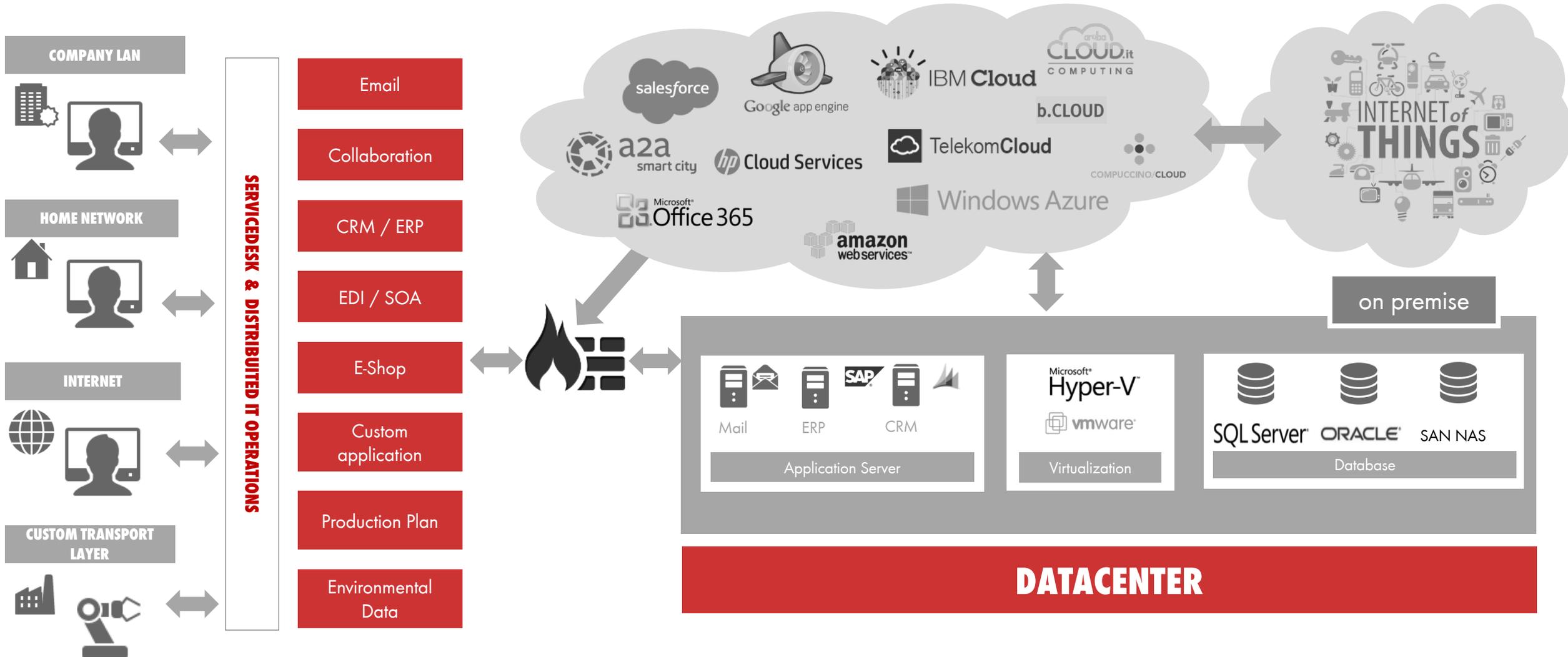
IT Monitoring



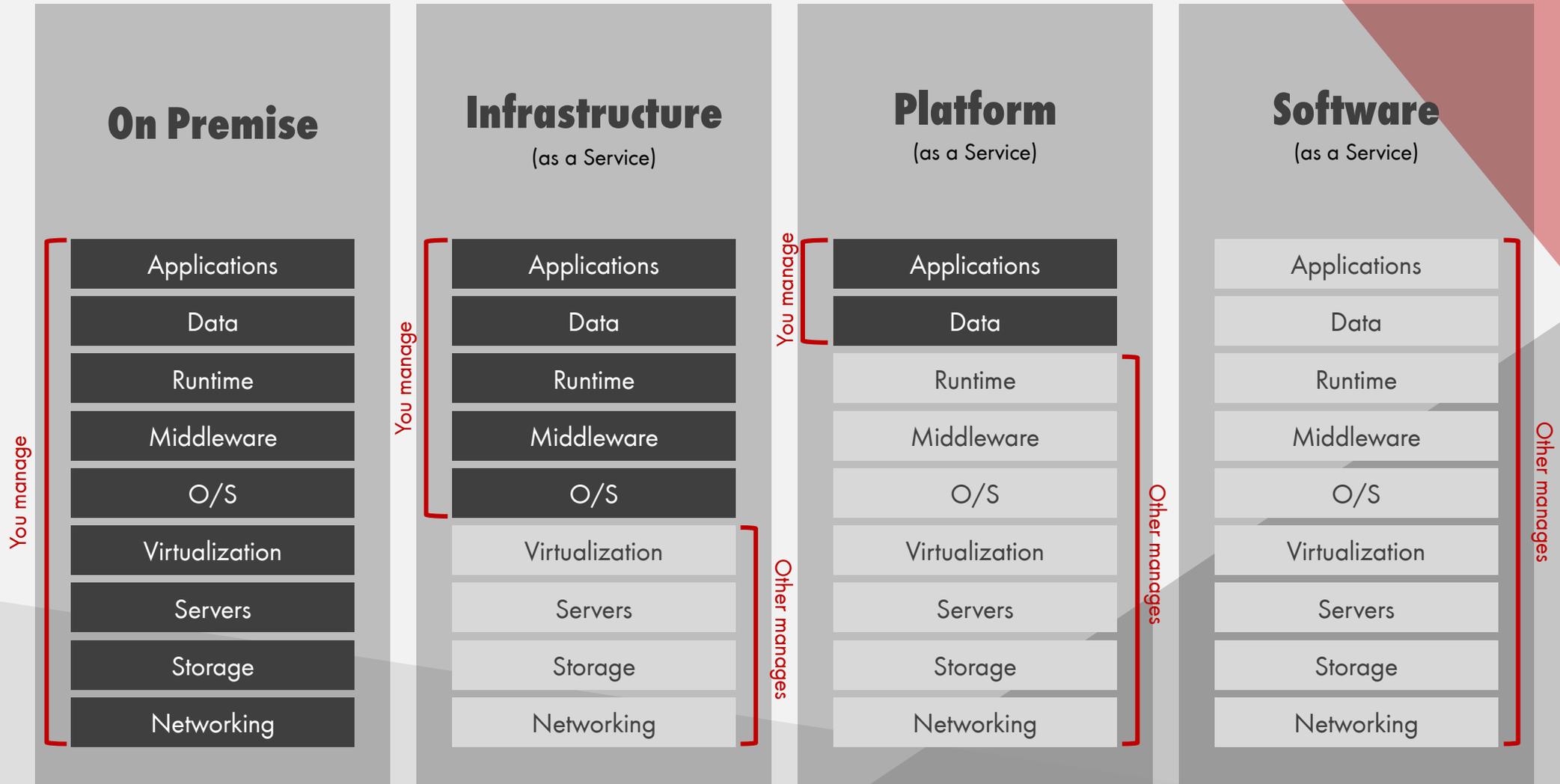
TODAY: IT AS „BUSINESS ENABLER“



(R)EVOLUTION: IT AS STRATEGIC ASSET



SEPARATION OF RESPONSIBILITIES WITHIN THE CLOUD



THE CHALLENGES TO MANAGE THE CLOUD SERVICES

Unique cloud PAAS, IAAS
implementation

Cost management of Cloud
Services

Performance from the users'
perspective for the different
cloud providers

Performance of the services
made up by different clouds

Identification of the
congestions between cloud
and end user

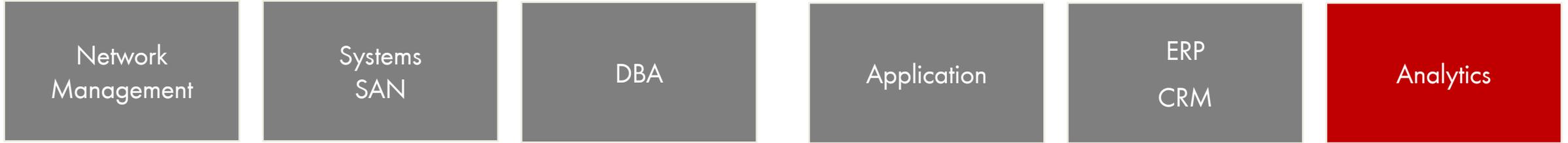
Control the reliability of the
cloud service on the users'
perspective on a time line



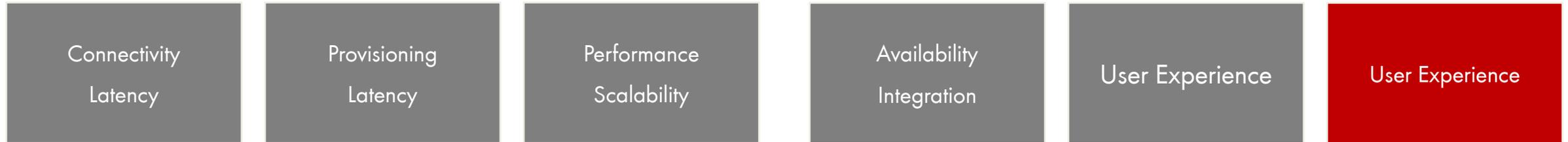
THE CHALLENGE

NETEYE: STRATEGIC AIM IN IT OPERATIONS OPTIMIZATION PROCESS

Management Overview



Service Level Management - User Experience - Log Management



WÜRTHPHOENIX
NetEye

WÜRTHPHOENIX
EriZone

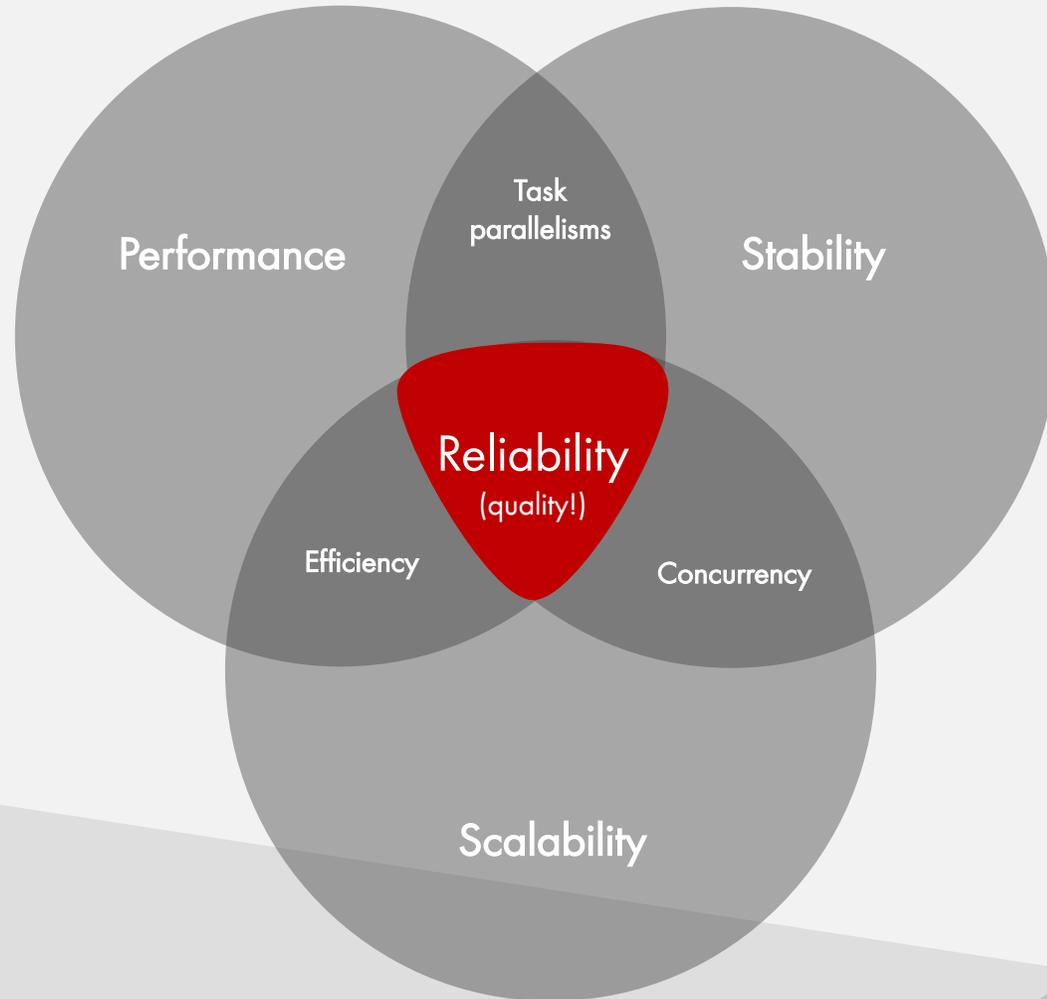
technology integration

improve organizational effectiveness

management dashboards
Service Level Management

STRATEGIC MONITORING APPROACH

STRATEGIC ITSM APPROACH



WHAT WE OFFER TO FACE THE (R)EVOLUTION

WÜRTHPHOENIX
NetEye

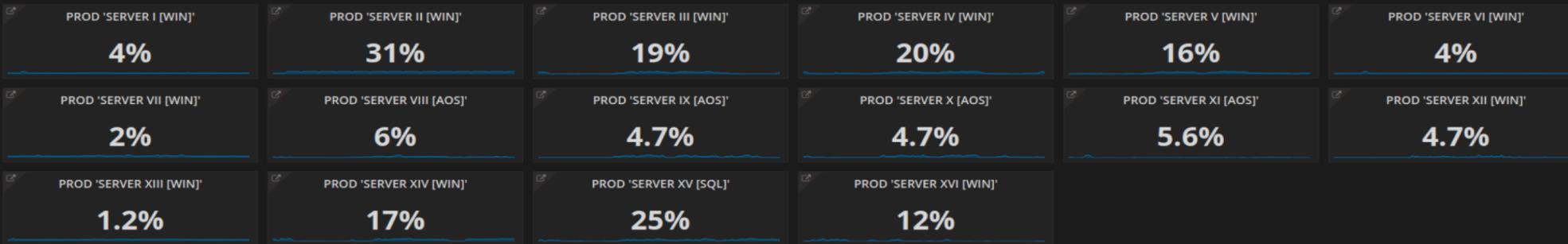


Consulting and
specialized analysis

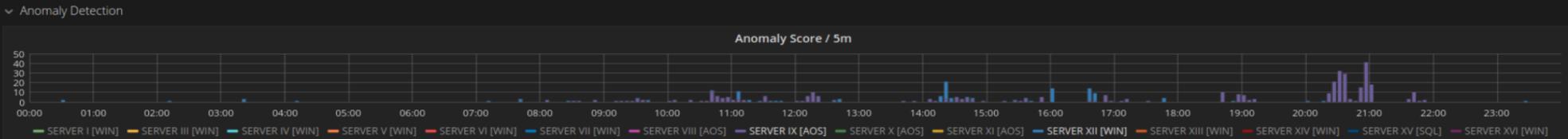
NETEYE IT OPERATIONS ANALYTICS



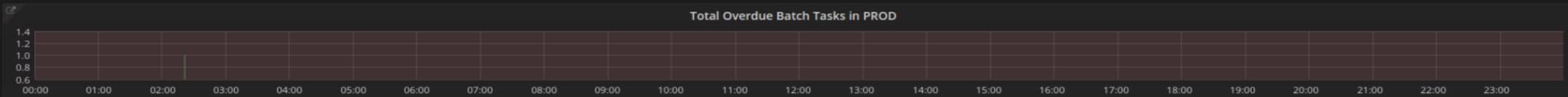
NETEYE ITOA | MULTI-LEVEL DASHBOARDING



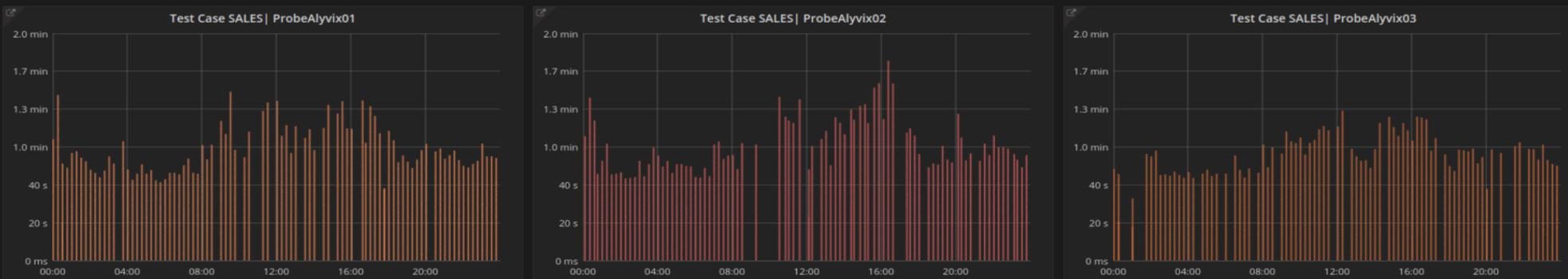
Server
Performance
Metrics



Anomaly
Score

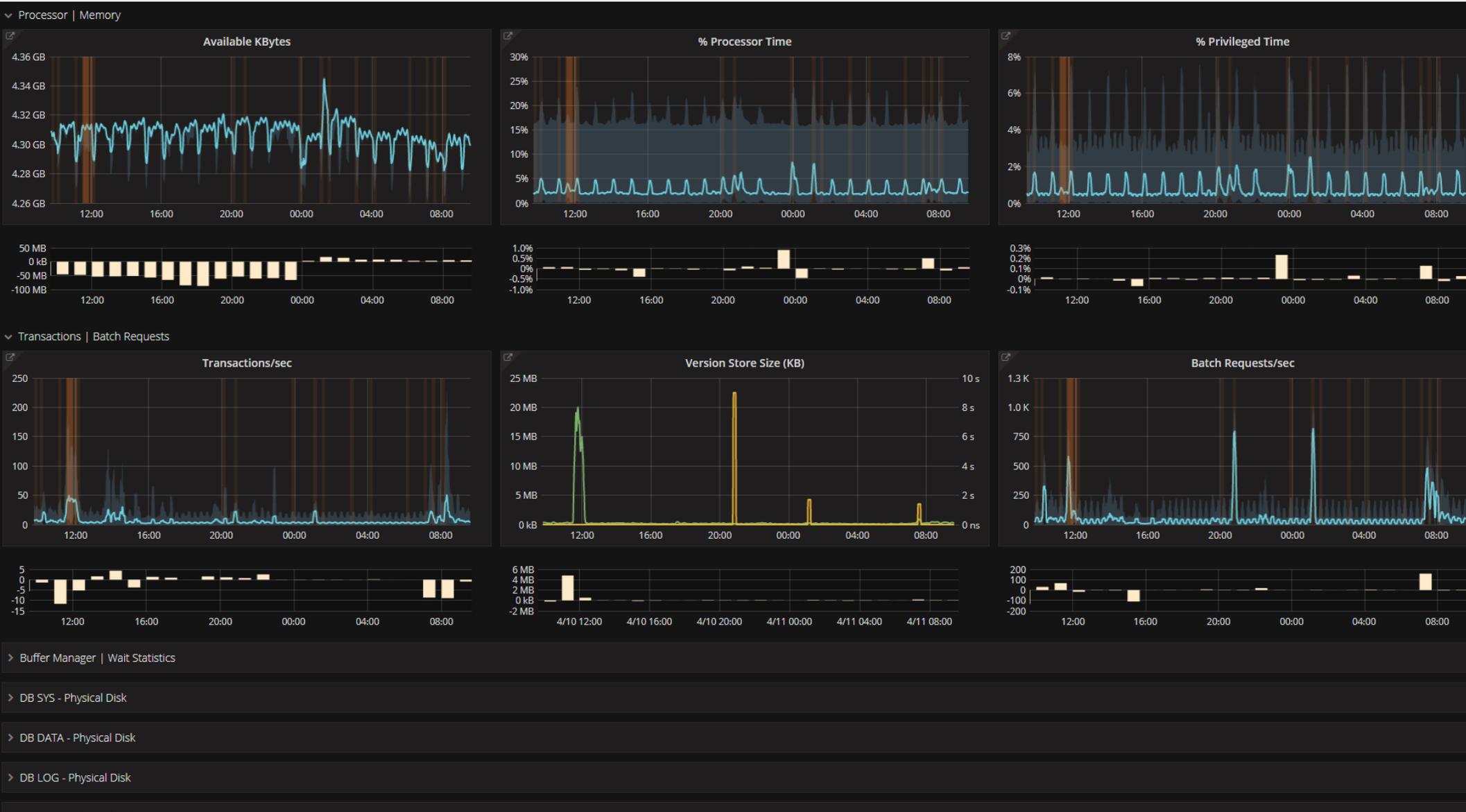


Batch
Analysis



Alyx
User
Experience

NETEYE ITOA | SCOPE SPECIFIC DETAILED DASHBOARDS



Moving mean
& value range

Anomaly score

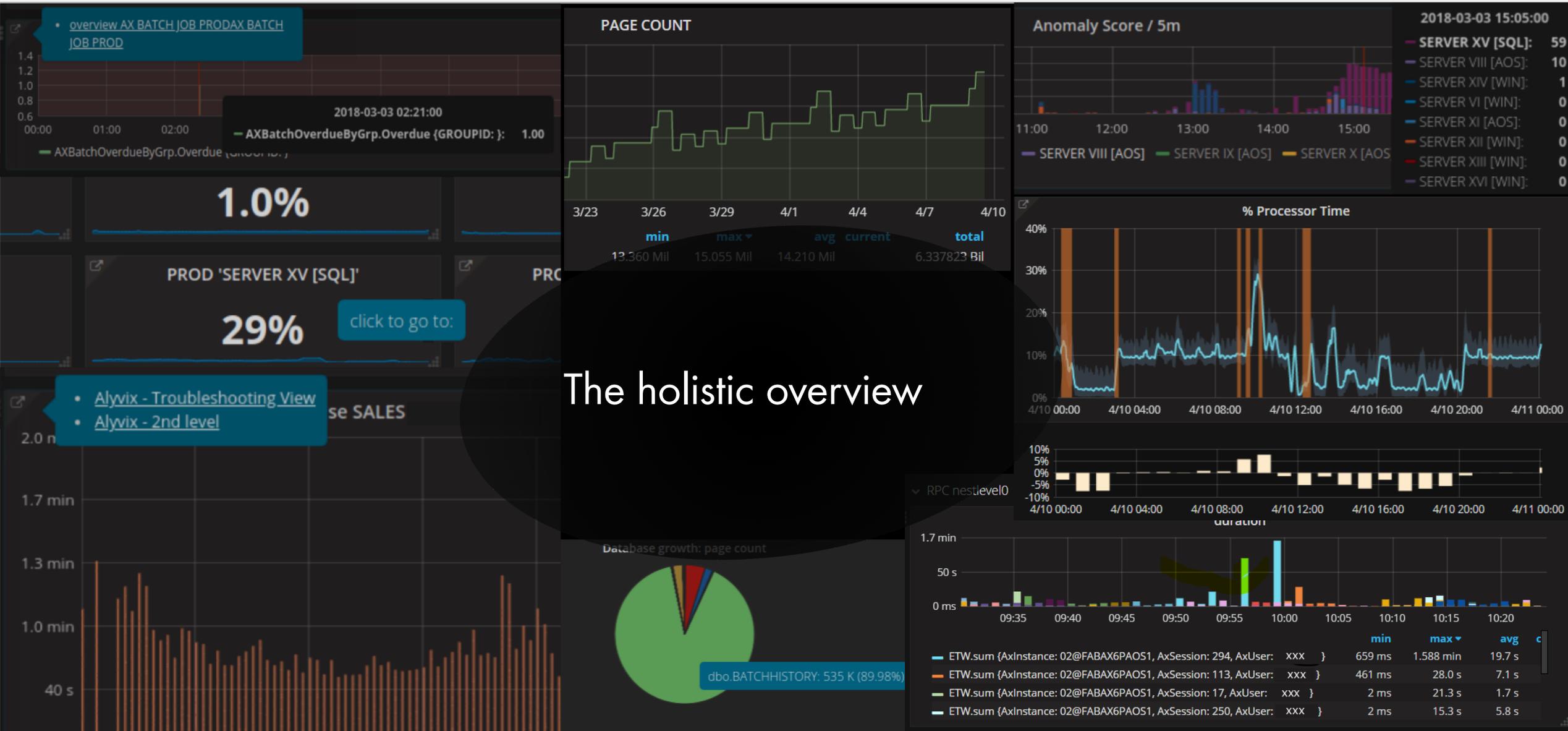
Historic data
difference

Anomaly score:

- Multi-variate analysis
- Correlations between different counters
- Mark time intervals of interest

More detailed
metrics

NETEYE ITOA | FEATURES



The holistic overview

WÜRTHPHOENIX



NetEye

WÜRTHPHOENIX
NetEye

3.12- 3.13
MAIN FEATURES



Augmented dashboarding to support the Vital Business Services



Templates-Based visualization of Performance Data



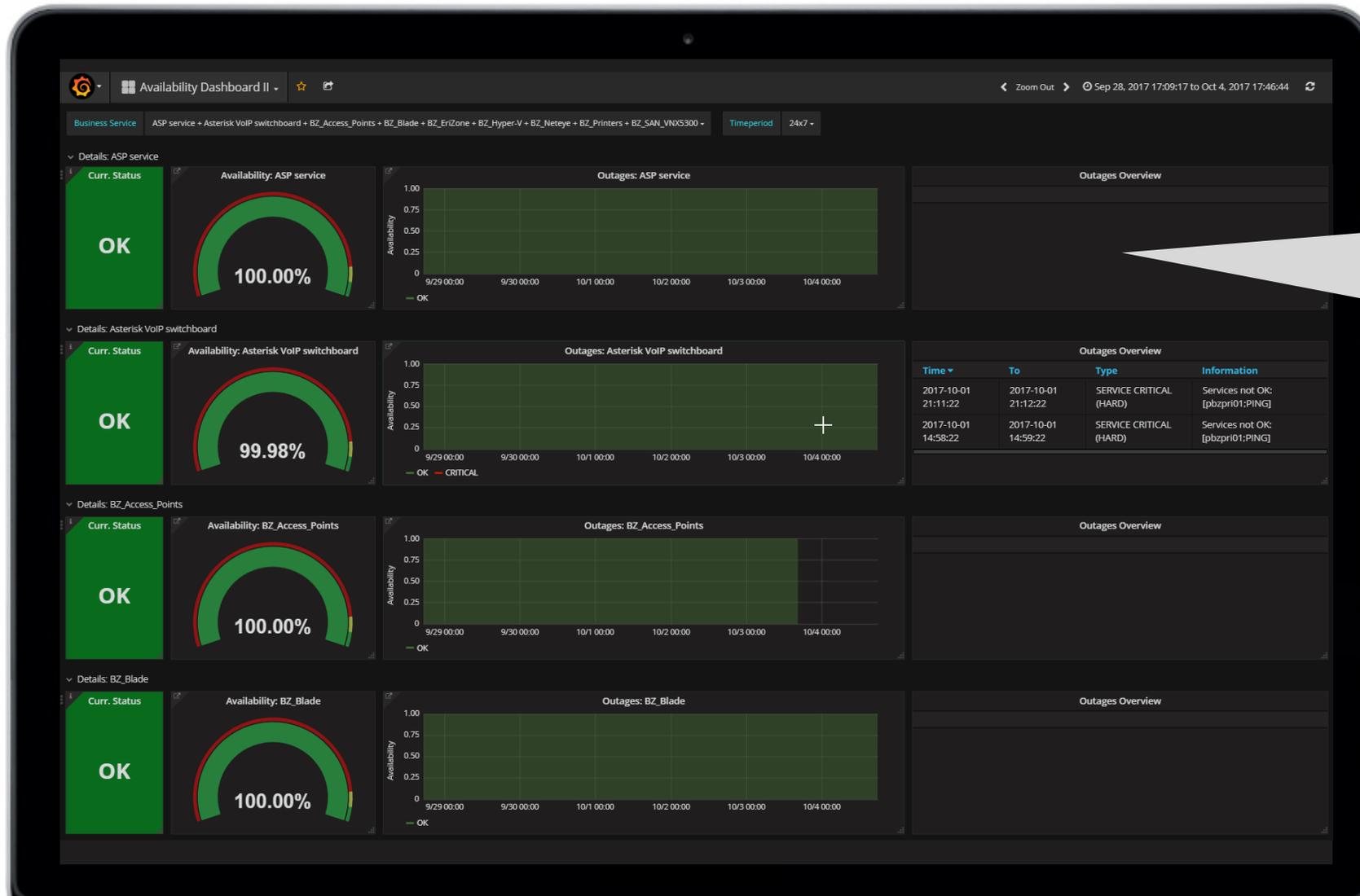
IT Business Services: Priorities management and views



Improved Graphic Interface with the upgrade to Thruk 2



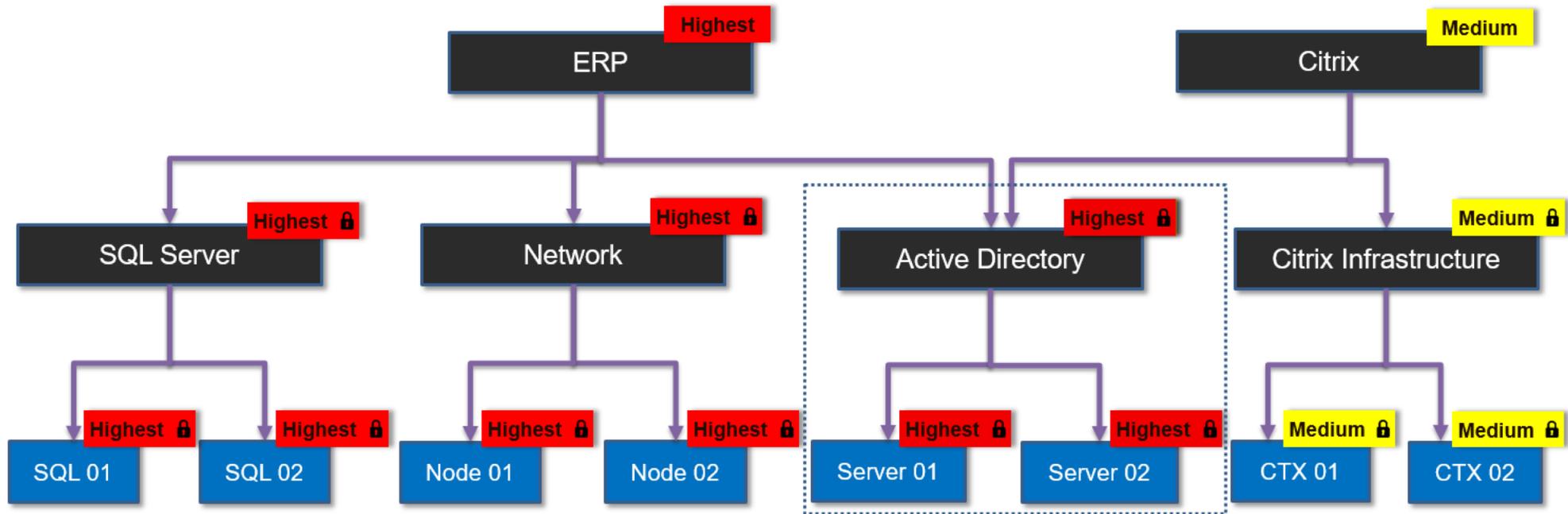
Documentation of the NetEye Perl API for the monitoring automation



New autogenerated dashboard template for the Business Monitoring (VBF)

Time	To	Type	Information
2017-10-01 21:11:22	2017-10-01 21:12:22	SERVICE CRITICAL (HARD)	Services not OK: [pbzpri01:PING]
2017-10-01 14:58:22	2017-10-01 14:59:22	SERVICE CRITICAL (HARD)	Services not OK: [pbzpri01:PING]

IT BUSINESS SERVICES: PRIORITIES MANAGEMENT AND VIEWS



WÜRTHPHOENIX
NetEye

3.14- 3.15
MAIN FEATURES



Upgrade to Grafana 5 and integration in NetEye User management



Migration of the Log Management on Elastic 6



New Business Process and root-path view dashboards



Active-Directory driven user and rights management



Network L7 traffic statistics in Grafana

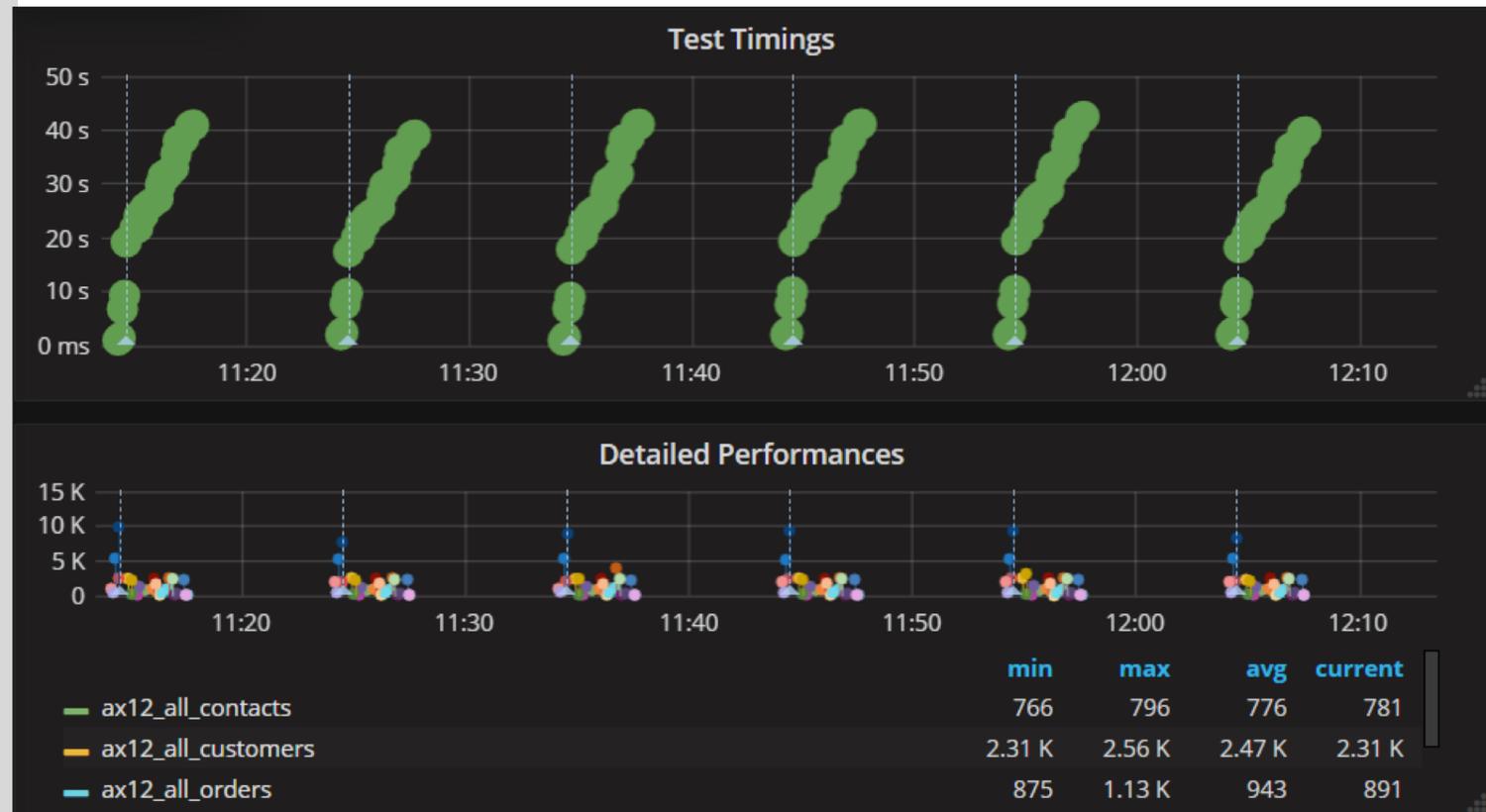
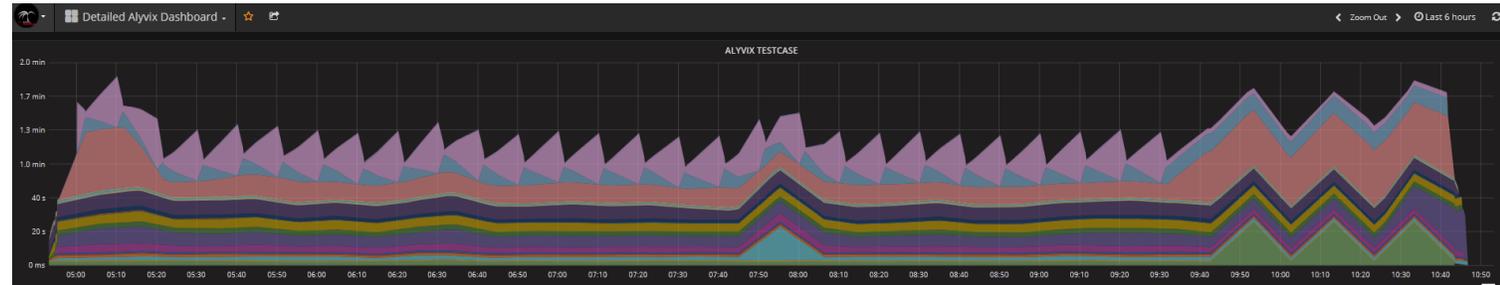


ALYVIX 2.5 – 2.6

Ver. 2.5 - 2.6 NEW FEATURES



- Publishing each transaction performance as a point in InfluxDB (caching provided)
- Visual Scraper of strings
- New Send Keys (set the duration of every typed key)
- Unlimited Region Of Interest
- PIP install, standard python
- Edge Stretching (move and resize selections or regions of interest)
- Enrich performance data with hostname on terminal server



WÜRTHPHOENIX

EriZone



It amplifies the range of features offered by OTRS



It develops and manages the IT service processes by following the best practices provided by the IT Infrastructure Library (ITIL)



It manages efficiently the users' requests



Open to the integration with other monitoring systems and it is already integrated with NetEye

WÜRTHPHOENIX
EriZone

Powered by  **OTRS**
Open Technology
Real Services



**Incident
Management**



**Request
fulfilment**



**Problem
Management**



**Change
Management**



**Service Level
Management**



**Access
Management**



**Service & Asset
Configuration
Management**



**Knowledge
Management**



**Service Catalogue
Management**

v. 5.x

MAJOR FEATURES
(now available)

- ✓ EriZone REST API Web Service
- ✓ Template creation for the agent and client interface
- ✓ Suggested FAQ for the customers based on the subject field
- ✓ Integration with Microsoft AdFs and other SAML2/3 solutions
- ✓ Core upgrade to OTRS 5.0.27
- ✓ Enhancements on the Service Dispatcher
- ✓ Notification email in HTML format

ERIZONE NEW FEATURES...

Quick ticket by image

Template (form) HTML
for the customer
interface

Possible integration with
the chat tool of OTRS
Business Solution

Dynamic fields from the
DataWarehouse

Interface with the new
NetEye Asset
Management
(GLPI 9.1)

ROADMAP

Signature canvas for the
mobile solution

ROADMAP

Customer User
Information Panel

ROADMAP

Upgrading to OTRS 6

ROADMAP

Grafana dashboard

TO BE CONTINUED

NetEye Business Process
REST integration



Bruce Banner

+ New ticket

- New ticket from service
- New company ticket

My tickets

My company tickets

FAQ

Search



Welcome to Company's Customer Service

My Tickets

New ticket from image



New phone ticket
dolor sit amet,
consectetur



New print ticket
dolor sit amet,
consectetur



New wifi ticket
dolor sit amet,
consectetur



New cloud ticket
dolor sit amet,
consectetur



New pc ticket
dolor sit amet,
consectetur



New tablet ticket
dolor sit amet,
consectetur



New email ticket
dolor sit amet,
consectetur



New phone ticket
dolor sit amet,
consectetur



New print ticket
dolor sit amet,
consectetur



New pc ticket
dolor sit amet,
consectetur



New tablet ticket
dolor sit amet,
consectetur



New email ticket
dolor sit amet,
consectetur



New phone ticket
dolor sit amet,
consectetur

hover

All (18) Open (17) Closed (1)

Ticket#	Title	Customer	State
2017051255000021	test - test 3	(Mark Manager)	open
2017051255000012	first article -	(Mark Manager)	open
2017051055000025	icon check - reply	(Mark Manager)	pending reminder
2017051055000016	rrr - rrr	(Mark Manager)	open
2017050555000017	Test campi processo - fff	(Mark Manager)	open
2017042855000011	aaa - aaaa	(Mark Manager)	open
2017041255000014	Test attachment - Prova	(Mark Manager)	open
2017032455000084	Estimation test - Estimation test	(Mark Manager)	open
2017032455000075	rrr - rrrrr	(Mark Manager)	open
2017032455000066	qqqq - qqqq	(Mark Manager)	open
2017032455000057	dddddd - ddddddd	(Mark Manager)	open
2017032455000048	ssss - ssss	(Mark Manager)	open
2017032455000039	ffff - ffffff	(Mark Manager)	open



Bruce Banner

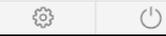
- New ticket
- New ticket from service
- New company ticket

My tickets

My company tickets

FAQ

Search



Welcome to Company's Customer Service

My Tickets

New quick ticket

Grid of quick ticket creation buttons:

- New phone ticket
- New print ticket
- New wifi ticket
- New cloud ticket
- New pc ticket
- New tablet ticket
- New email ticket

All (18) Open (17) Closed (1)

Ticket#	Title	State
2017051255000021	test - test 3	open
2017051255000012	first article -	open
2017051055000025	icon check - reply	pending reminder
2017051055000016	rrr - rrr	open
2017050555000017	Test campi processo - fff	open
2017042855000011	aaa - aaaa	open
2017041255000014	Test attachment - Prova	open
2017032455000084	Estimation test - Estimation t	open
2017032455000075	rrr - rrrrr	open
2017032455000066	qqqq - qqqq	open
2017032455000057	dddddd - dddddd	(Mark Manager) open
2017032455000048	ssss - ssss	(Mark Manager) open
2017032455000039	ffff - ffffff	(Mark Manager) open

Quick Ticket

Tablet Issues
Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed diam nonummy nibh euismod tincidunt ut laoreet dolore magna aliquam erat volutpat. Ut wisi enim ad minim veniam,

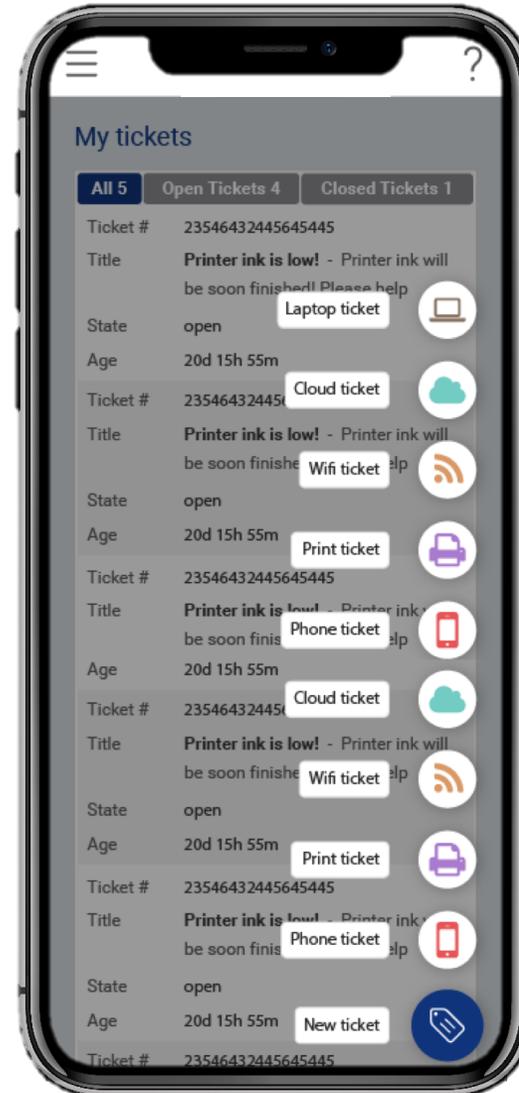
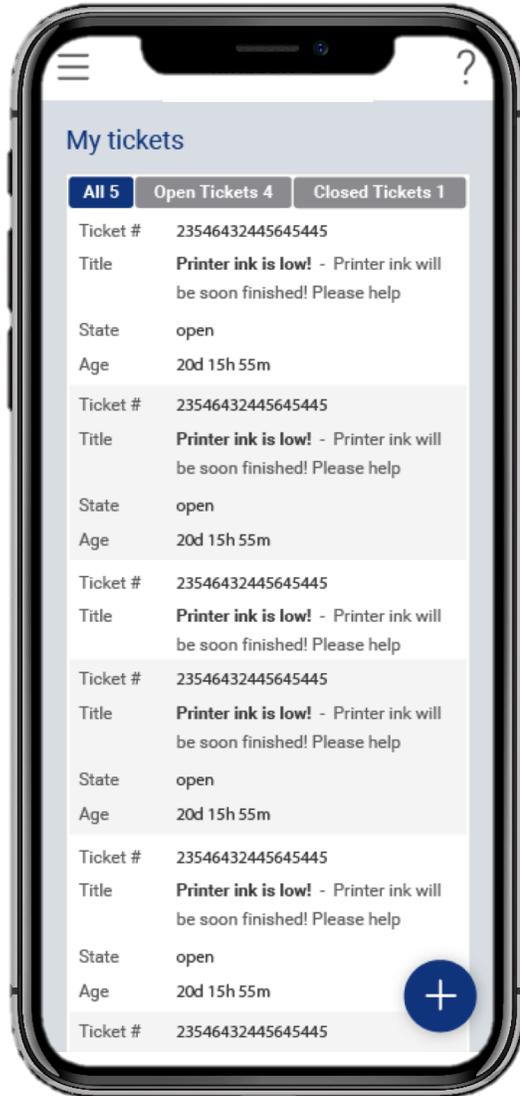
Subject:

Text:

B I U S X | **Link** | **Image** | **Table** | **Code** | **Undo** | **Redo** | **Clear** | **Fullscreen**

Please help .|

Submit **Cancel**



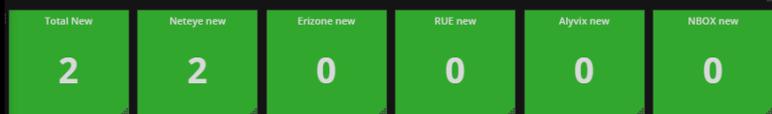


WÜRTHPHOENIX
EriZone

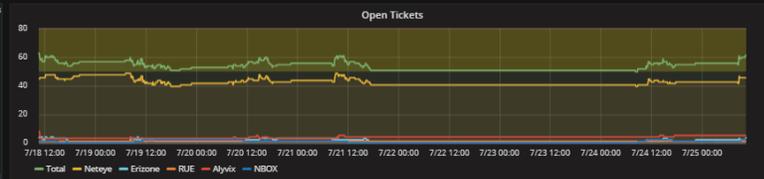
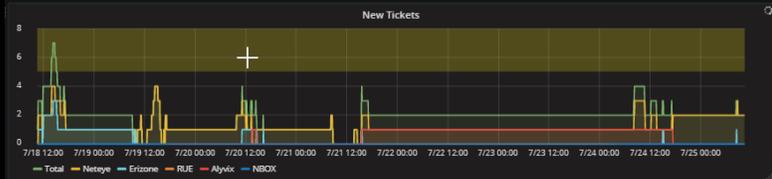
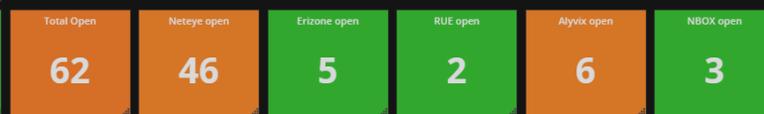
25/07/2017

10:33:09

NEW TICKETS



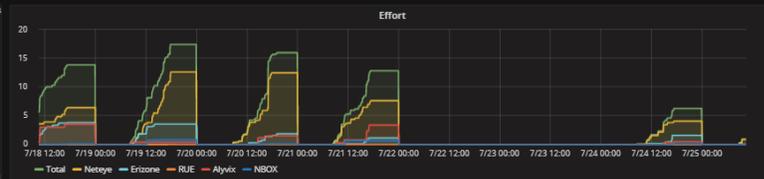
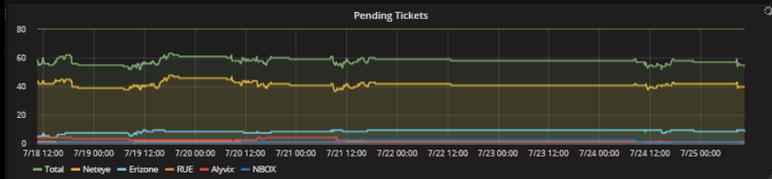
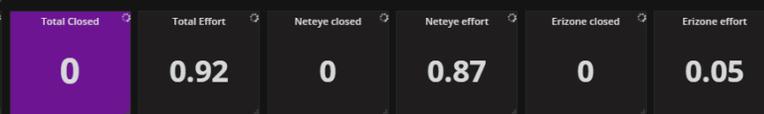
OPEN TICKETS

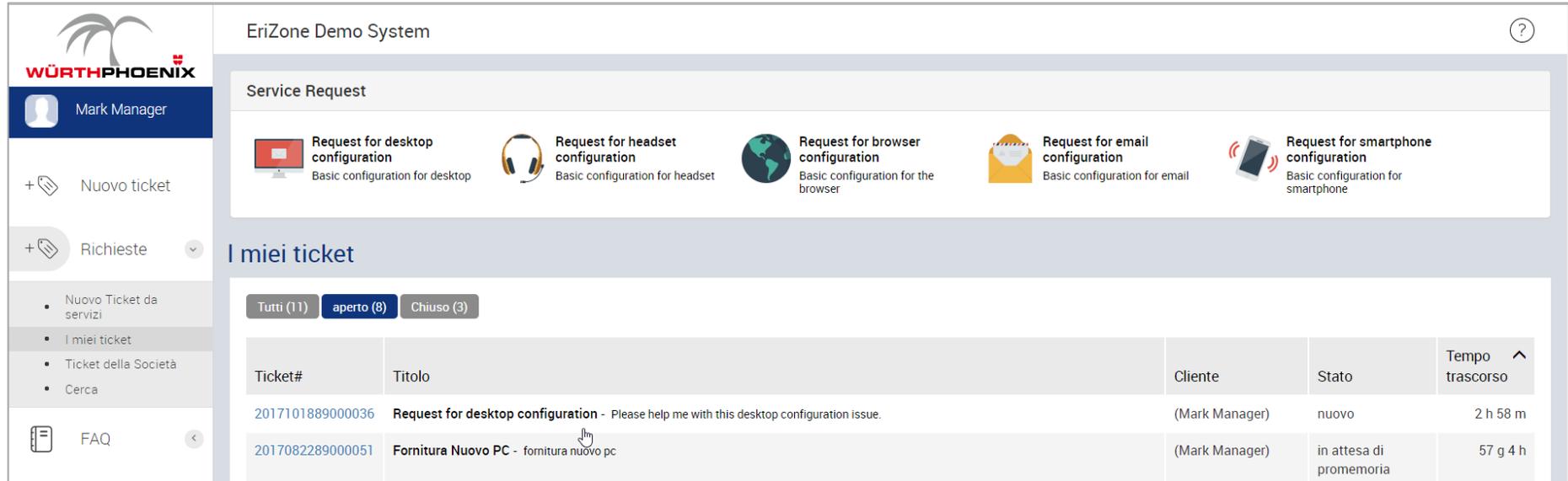


PENDING TICKETS



CLOSED & EFFORT (TODAY)





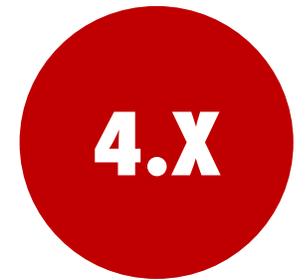
The screenshot shows the EriZone Demo System interface. On the left is a sidebar with the Würth Phoenix logo, the user name 'Mark Manager', and navigation options: 'Nuovo ticket', 'Richieste', 'Nuovo Ticket da servizi', 'I miei ticket', 'Ticket della Società', 'Cerca', and 'FAQ'. The main content area is titled 'EriZone Demo System' and 'Service Request'. It features five request categories with icons: 'Request for desktop configuration', 'Request for headset configuration', 'Request for browser configuration', 'Request for email configuration', and 'Request for smartphone configuration'. Below this is a section 'I miei ticket' with filters for 'Tutti (11)', 'aperto (8)', and 'Chiuso (3)'. A table displays two tickets:

Ticket#	Titolo	Cliente	Stato	Tempo trascorso
2017101889000036	Request for desktop configuration - Please help me with this desktop configuration issue.	(Mark Manager)	nuovo	2 h 58 m
2017082289000051	Fornitura Nuovo PC - fornitura nuovo pc	(Mark Manager)	in attesa di promemoria	57 g 4 h

<http://www.neteye-blog.com/erizone-online-demo/>

Or "EriZone demo" in Google! 😊

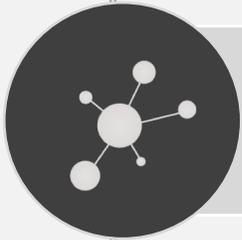
WÜRTHPHOENIX



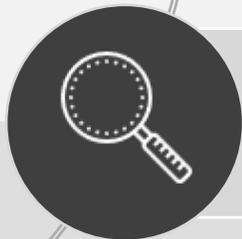
NetEye



New HTML5 responsive web interface, search feature like spotlight



Icinga 2 Framework, focus on scalability, reliability using "go", "rust"



Multi-tenant, distributed and advanced monitoring, Rest API, SSL



Redesigned User Experience

has been totally redesigned with a modern and intuitive User Interface, that now runs on responsive HTML5.



Innovative features

is based on Icinga 2 including and extending all its innovative features for the distributed monitoring and rule-based configuration.



Highly scalable

allows to execute millions of checks thanks to the multithread design to support distributed and industrial monitoring strategies.



Security

Communication based on ssl, client-server certificates, secured passwords.



Cloud-ready

ensures the right capabilities to monitor the new Container Technology and it can now also be implemented in multi-tenant environments.



Predictive Maintenance

can predict and visualize future trends to notify in advance about potential upcoming issues.



Agile Methods

modern, solid and well-structured organization, reorganized to achieve the objectives of our customers.

WÜRTHPHOENIX
NetEye

v. 4.x

MAJOR FEATURES
(Next releases)

✓ Integration of the Log Management

✓ Integration of Grafana 5

✓ Overall search within the application (like spotlight)

✓ User Experience optimization

✓ NeDi Integration

✓ GLPI - OCS Integration

✓ NetFlow Integration



NETEYE 4 DEMO