

Microsoft Switzerland Partner Townhall

29th of April 2021



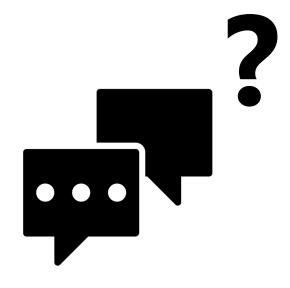
Agenda

Microsoft Switzerland Partner Townhall	
09:30 – 09:35 Opening	Natasa Vuruna
09:35 – 09:55 Compliance	Marion Legel
09:55 – 10:15 How to include security in your offering	Uwe Lüthy
10:15 – 10:25 Who are we and what we do for you?	Marco Iten from Alltron
10:25 – 10:30 Closing	Natasa Vuruna

IAMCP

IAMCP After-Townhall event: How to include security in your offering (in German, link sent in the chat)

Teams Live Event Logistics



Chat and Q&A

IAMCP After-Townhall event



Topic	Speaker(s
10:30 How to include security in your offering (in German)	Uwe Lüthy (Microsoft) & Marco Rast (IAMCP)

We invite you to deepen current aspects of How to include security in your offering with Uwe Lüthy from Microsoft.

- Interactive format, in German, to deepen the topic dealt with in the Microsoft Switzerland Partner Townhall
- Possibility to ask your questions directly to Microsoft and receive first-hand answers
- Exclusive for IAMCP members, but the first two After-Townhalls are open to everyone

Participation via Teams Link sent in the chat

Compliance

Control and Compliance Manager at Microsoft Schweiz, Marion Legel



Partner Compliance

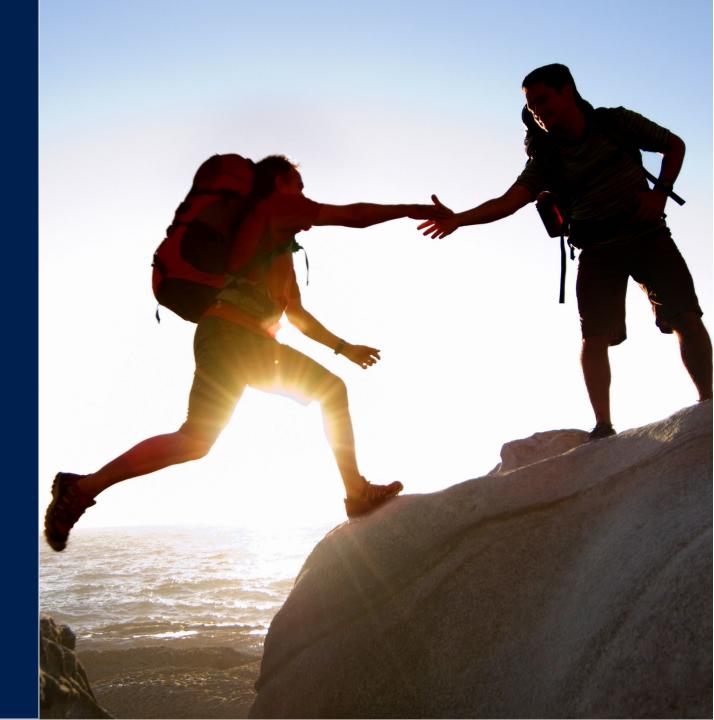
- Ethics & Integrity

When our customers trust us, we all succeed and can achieve more

- Ethical deal making is everyone's responsibility
- Unethical selling erodes trust and hurts our business, our partners and our customers
- Our mutual commitment to building and maintaining this trust means doing business the right way - ethically and honestly







Our commitment to anti-corruption

- We prohibit offering or paying bribes, kickbacks, or other improper benefits to anyone
- We expect our representatives to share our commitment to integrity
- If we see signs that a representative is unethical or could be engaging in corrupt conduct, we end our business relationship with them
- Our anti-corruption compliance program is designed to prevent, detect, and fix compliance issues







Our asks of you

Governance

- Adhere to partner agreement, T&Cs, and partner code of conduct
- Implement company and departmental policies & procedures
- Stay informed about current and emerging risks and control challenges

Communication

- Maintain open lines of communication with Microsoft
- Communicate management commitment
- Prioritize timely communication and remediation actions

Partner Compliance

Culture

- Be stewards of the Microsoft partner compliance ecosystem
- Encourage continuous evaluation and improvement activities
- Be willing, prepared, and flexible to implement change

Training

- Let us know about your training needs
- Share and stay up to date with external regulations
- Together with Microsoft, offer guidance, training, and education

External report



A SPECIAL REPORT ON:

THIRD PARTY RISK

Written by Michael Ramos



A few years ago, during a private meeting on risk mitigation, the CEO of a leading global package delivery company was asked if any specific risk was keeping him up at night. Storms? Earthquakes? Civil unrest? Economic meltdowns?

"Here's the one that keeps me up," he answered, without hesitation. "I worry that somewhere around the world, in one of the companies we've just acquired, some manager is still doing business the way he used to – not the way we do – and he unintentionally creates a legal mess that damages the entire company. I lie there wondering, 'Where is he? What's he up to?' "

Over the years, concern over third party risk – including the special case of merger and acquisition partners – has continued to escalate, and with good reason. The unprecedented convergence of some powerful dynamics has heightened both the dangers and potential damage from third party risk. Consider these trends:

- Outsourcing: Companies everywhere are seeking ways to simplify their businesses, concentrating on the core technologies, services and activities they do best, and outsourcing the rest to vast networks of both upstream and downstream partners.
- Globalism: Businesses of every size find they need to have a presence outside their home country, requiring partners and business channels in places with unfamiliar legal and cultural environments.
- Mergers and Acquisitions: Much of the global expansion occurs through M6A activity, which continues at close to the record pace set in 2016. Both the potential targets, as well as their third party partners, provide a minefield of possible legal and compliance risks for acquirers.

- Regulatory Focus: Enforcement of the Foreign Corrupt Practices Act (FCPA), the UK Bribery Act and other similar anti-corruption measures continues, and many jurisdictions are stepping up their efforts.
- Reputational exposure: Thanks to social media and networking, even a hint of scandal reverberates globally and almost instantaneously.

Put those trends together, and the results are clear: More companies are deeply engaged with a bigger, broader, geographically diverse network of partners than ever before. It's happening in an increasingly tough regulatory environment and in a hyper-connected world of social networking where consumers have nearly immediate access to reports of wrongdoing.

It is in that context that Ethisphere presents this Special Report on Third Party Risk, a comprehensive look at best practices and emerging issues.

Inside the Special Report

In this report, you'll find ideas on how business leaders, as well as Legal, Ethics & Compliance professionals, at some of the best-known global companies are finding creative ways to identify, mitigate and monitor third party risk.

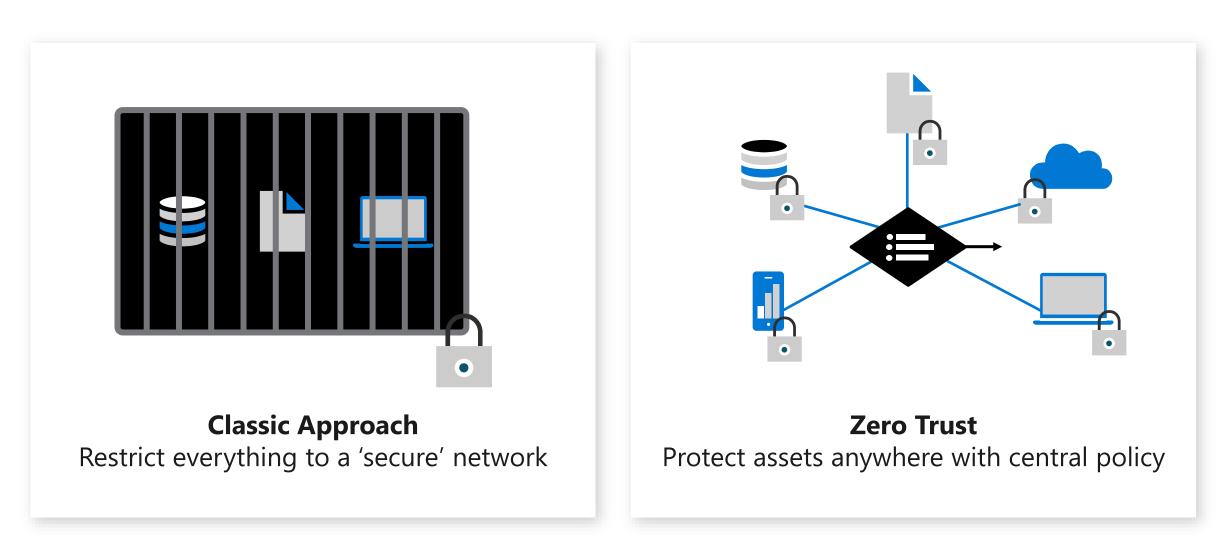
Ethisphere Managing Editor Tyler Lawrence opens the report with "Making Trust Easier: Lessons on Third Party Risk," which explores the tricky balance between maintaining ethical standards without losing sight of business demands. And the article highlights a growing area of critical concern in third party relationships: data and information security.

How to include security in your offering

Cloud Solution Architect for Security Microsoft Switzerland, Uwe Luethy

Secure assets where they are with Zero Trust

Simplify security and make it more effective



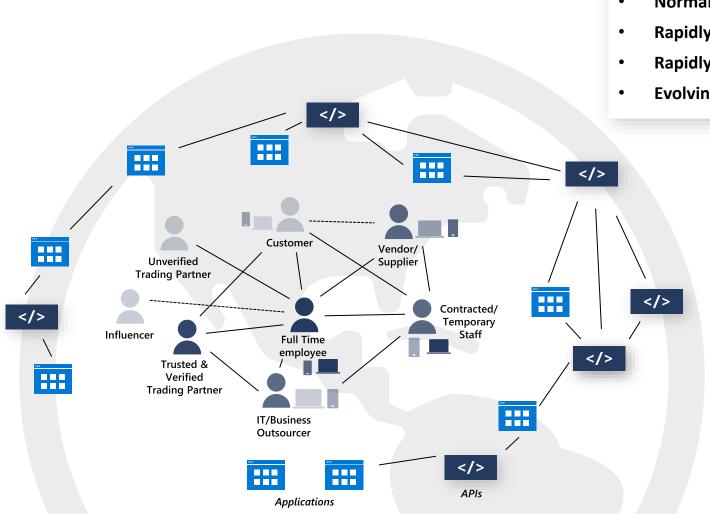
The digitized world is interconnected and dynamic

Modern Work Use Cases

- Normalization of remote work
- Rapidly evolving partnerships and competitors
- Rapidly changing communication patterns
- Evolving national interests and regulations

Security Modernization Imperatives

- Automated Policy Enforcement to address changing processes and models in an agile manner at minimum cost
- Adaptive identity management to respond to rapidly changing roles, responsibilities and relationships
- Data-centric and asset-centric approaches to
 - Better focus security resources by limiting the scope of what to protect (via trusted zones, tokenization, or similar approaches)
 - Better monitor assets and respond to threats regardless of network location.



Microsoft Zero Trust Principles

Guidance for technical architecture



Verify explicitly

Always validate all available data points including

- User identity and location
- Device health
- Service or workload context
- Data classification
- Anomalies



Use least privilege access

To help secure both data and productivity, limit user access using

- Just-in-**time** (JIT)
- Just-enough-access (JEA)
- Risk-based **adaptive** polices
- Data protection against out of band vectors



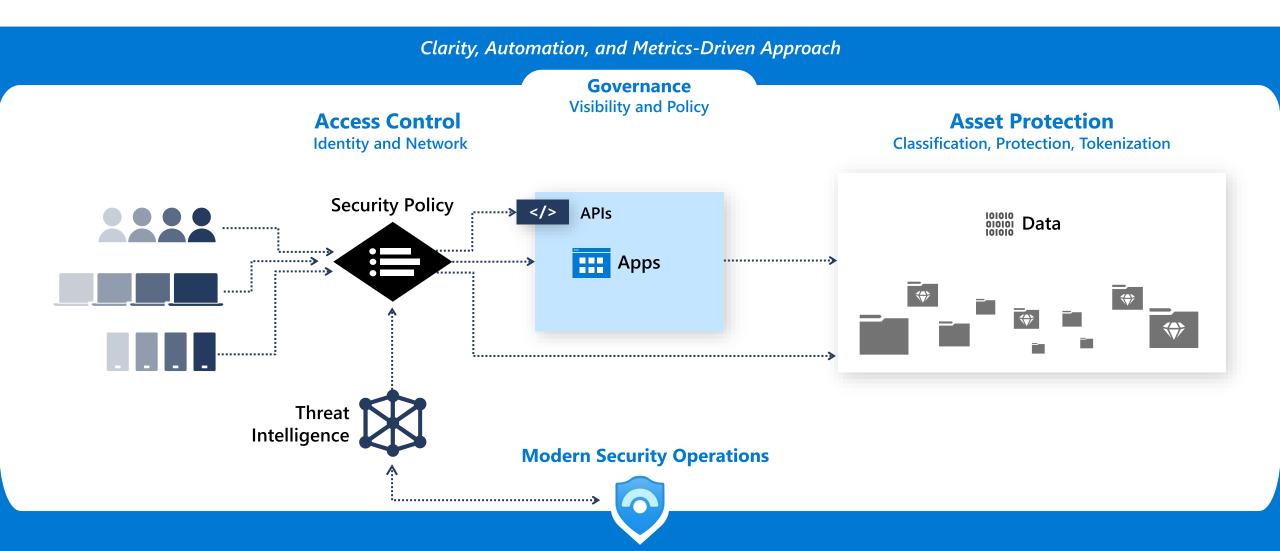
Assume breach

Minimize blast radius for breaches and prevent lateral movement by

- **Segmenting access** by network, user, devices, and app awareness.
- Encrypting all sessions end to end.
- Use analytics for threat detection, posture visibility and improving defenses

Zero Trust Components

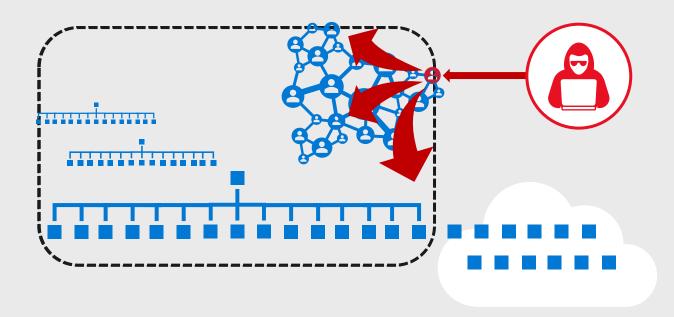
Enables and secures digital transformation



Microsoft Intelligent Security Graph Shared threat data from Unique insights, informed by trillions of signals partners, researchers Malware and law data from enforcement Windows worldwide Defender 1.2B 200B emails 200+ devices analyzed scanned Botnet data global cloud each month from consumer Microsoft and commercial Digital services Crimes Unit Enterprise 18+ security for billion 90% of Bing web Fortune 500 pages 750M+ 300B scanned Azure monthly user authentications accounts

Why are we having a Zero Trust conversation?

Access Control: Keep Assets away from Attackers



1. IT Security is Complex

• Many Devices, Users, & Connections

2. "Trusted network" security strategy

- Initial attacks were network based
- Seemingly simple and economical
- Accepted lower security within the network

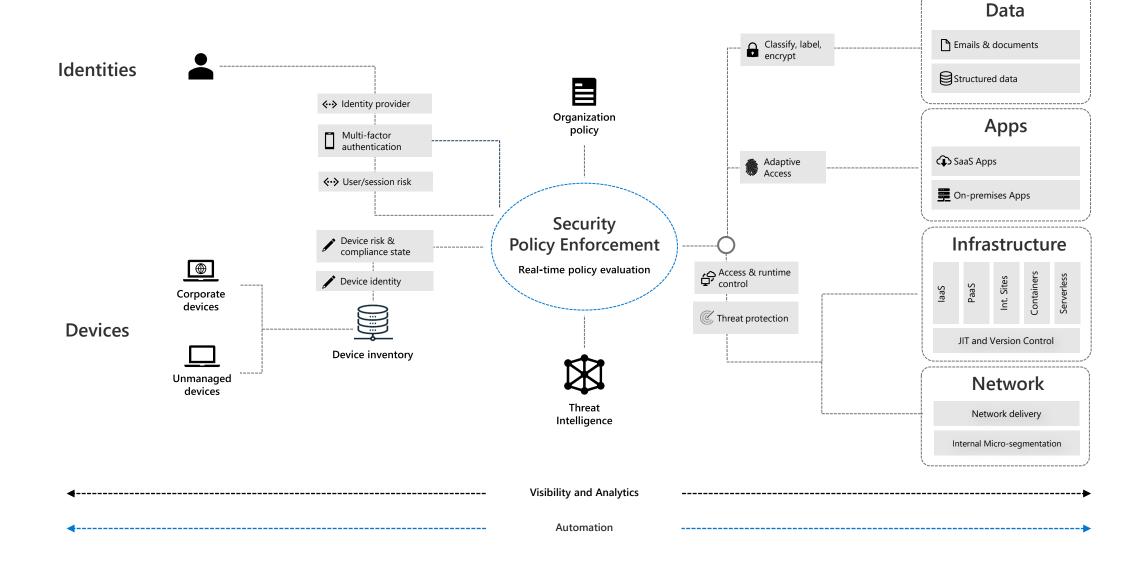
3. Assets increasingly leave the network

BYOD, WFH, Mobile, and SaaS

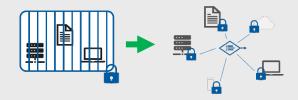
4. Attackers shift to identity attacks

- Phishing and credential theft
- Security teams often overwhelmed

Zero Trust architecture



Business Benefits of Zero Trust



Line of Business

- Business Agility for continuous business environment changes:
 - Business Models and Partnerships
 - Technology Trends
 - Regulatory, Geopolitical, Cultural Forces
 - Disruptive Events
 - Paradigm Shift to Remote Work
- Accelerate digital transformation initiatives and lower risk

Business Support

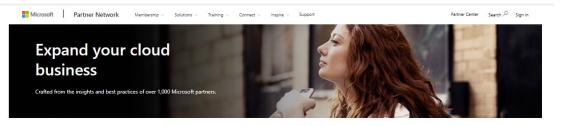
(Finance, HR, etc.)

- Accelerate process modernization using cloud technologies
- Rapidly apply policy as people change roles
 Employee ←→ supplier ←→ partners
- Better business risk visibility & mitigation for acquisitions and new ventures

IT & Security

- Simpler architectures are more cost effective, easier to support, and reduce the threat surface
- Less policy exceptions and escalations to manage
- Better visibility into technical risks
- Better prevention of common security risks

Better security <u>and</u> user experience with Passwordless + working anywhere you want



Your guides to cloud business transformation: the Cloud Practice Development Playbooks provide the essential blueprints and tools to develop, analyze, manage, and secure an effective cloud practice that's built to last.



App Innovation

Understand the opportunity to build or expand a Enabling companies to explore and grow a cloud application development and modernization practice.



Business Applications

Microsoft Business Applications practice.



Cloud Infrastructure

Learn about hybrid cloud implementation, modernization, management, and security.



Cloud Migration and Modernization

Embrace digital transformation by connecting people, data, and processes in the cloud.



Cloud Operations and Management

Accelerate and optimize your cloud operations, security, and management practice.



Resources to help you start, accelerate, and optimize your Internet of Things practice.



Recruit, Hire, Onboard, and **Retain Talent**

Learn best practices to find the right people, grow their skills, and keep them.



Fundamentally transform business to deliver greater value by selling software as a service.



Secure Remote Work



Optimize with a security focused practice acros



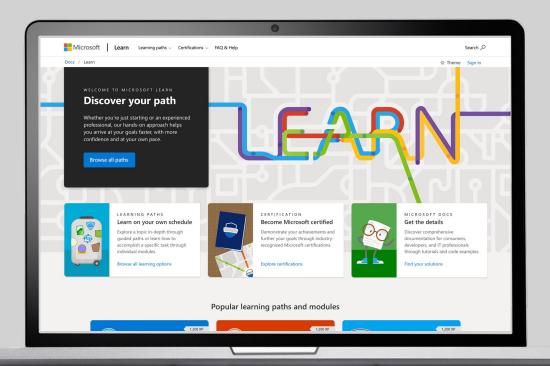
Teams

Guide customers to connect and collaborate and build a winning teamwork practice.

https://partner.microsoft.com/en-US/campaigns/cloud-practice-playbooks

Microsoft.com/Learn

Modern Work and Security enablement for Partners



Start Zero Trust Today

- 1. Start with quick wins
- 2. Plan for incremental progress

Zero Trust Deployment Guidance - https://aka.ms/ZTGuide

Productivity Security

- User Require Passwordless or MFA to access modern applications + apply threat intelligence and UEBA
- Device Require Device Integrity for Access (critically important step)

Modernize Security Operations

• Streamline response to common attacks (Endpoint/Email/Identity)

OT and IoT Environments

Datacenter Security

Key Zero Trust Resources

to help you on your Zero Trust journey

Zero Trust Resources <u>aka.ms/zerotrust</u>

Maturity Model aka.ms/zerotrust

Business Plan aka.ms/ZTbizplan

Deployment Guidance <u>aka.ms/ztguide</u>



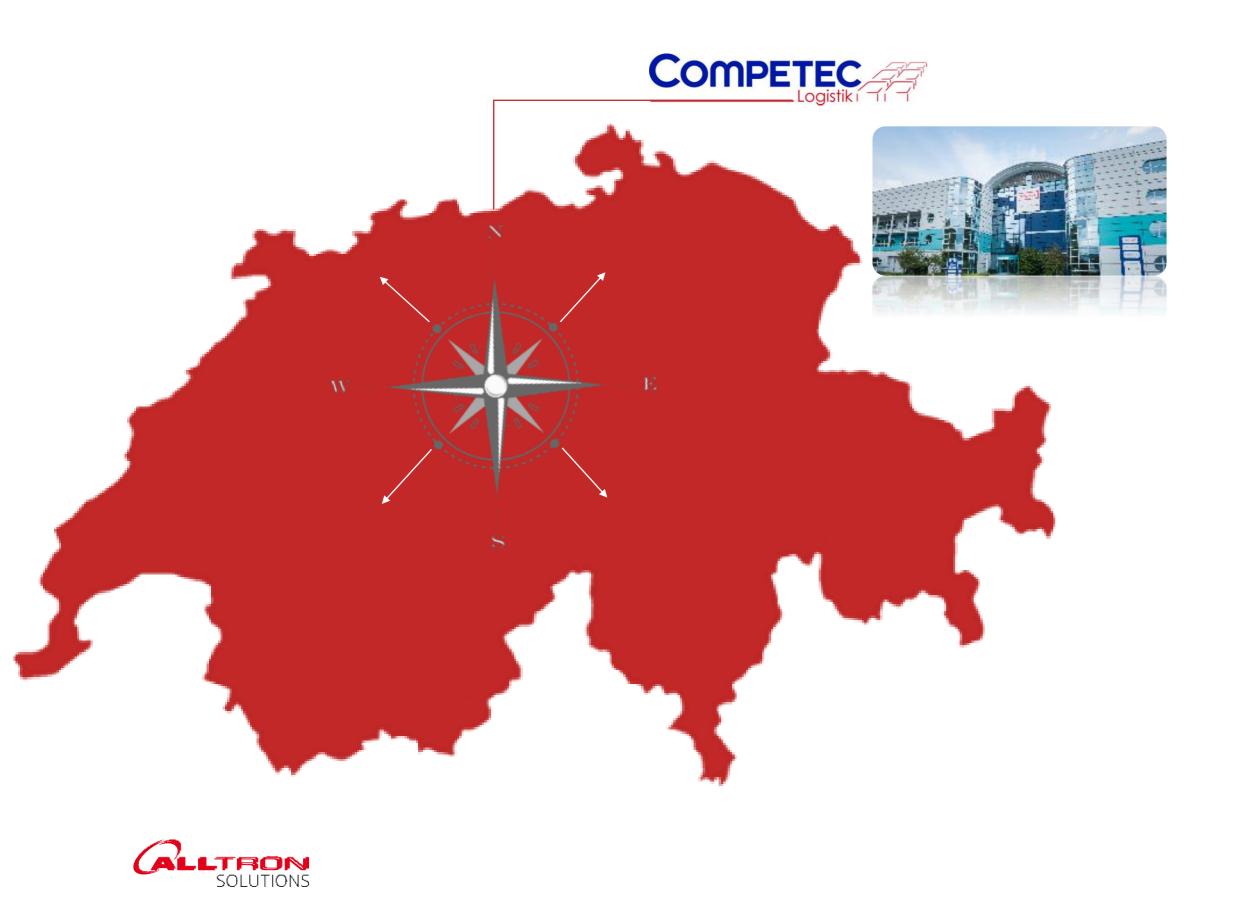
- Zero Trust: Security Through a Clearer Lens session (<u>Recording | Slides</u>)
- CISO Workshop Slides/Videos
- Microsoft's IT Learnings from (ongoing) Zero Trust journey

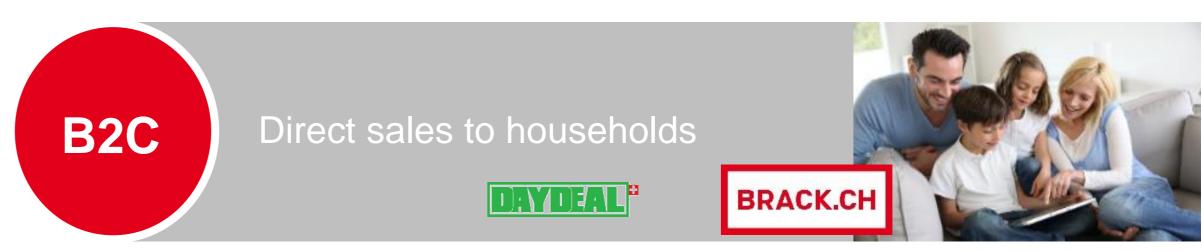
Who are we and what do we do for you?

Lead Cloud Services – Alltron, Marco Iten

Alltron Service Marketplace

Competec Group





B2B Direct sales for companies and institutions

BRACK.CH

Business





Alltron Solutions

6 competence centers

Customer-oriented organization and collaboration to act quickly and competently



Service Portfolio



SaaS

Individual Cloud Solutions for Dedicated Use

- Centrally administrable on marketplace
- License management on marketplace
- Subscription Model > recurring revenue

Solution Bundles

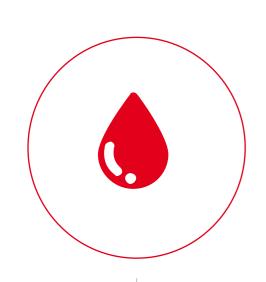
Ready-made solution bundles for bordered areas of application

- Curated solution packages for the modern workplace
- "1-SKU" can be ordered on the marketplace
- Additional certified hardware components available on the marketplace



MARKET NEEDS

Development Journey Cloud Partner

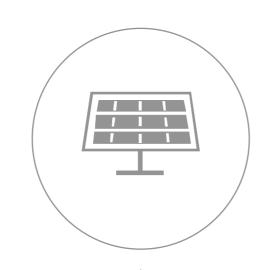


Determine your digitalization status for

- Organisational excellence
- Customer centricity
- Operational excellence
 - Business model

FHNW/abilicor DBA Compass Workshop

Transformation



Stay updated with our regular partner communication

Update

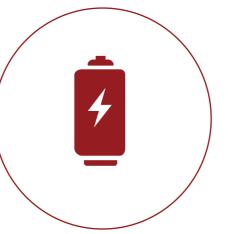


Your fast route to market with the **Alltron Storefront**

Transformation



Transformation-Webinars



Discovery

Workshops & Webinars onsite | online | ondemand



Transformation

Build your own cloudand professional service





ALLTRON SERVICE MARKETPLACE

Key functions



Apps & Services



Apps & Services contains the complete cloud services catalog of Alltron. After customer registration, the cloud products can be ordered in 4 easy steps and are automatically provisioned.

Dashboards & My Workspace is the central overview of all running and provisioned cloud services - listed and administrable by service or by end customer. In addition, access to the manufacturer management consoles is integrated, which enables the detailed management of the licenses.

The dashboards contains general statistics, costs, orders, subscription churn, expiring subscriptions, drilldown on Azure consumption etc.



Billing



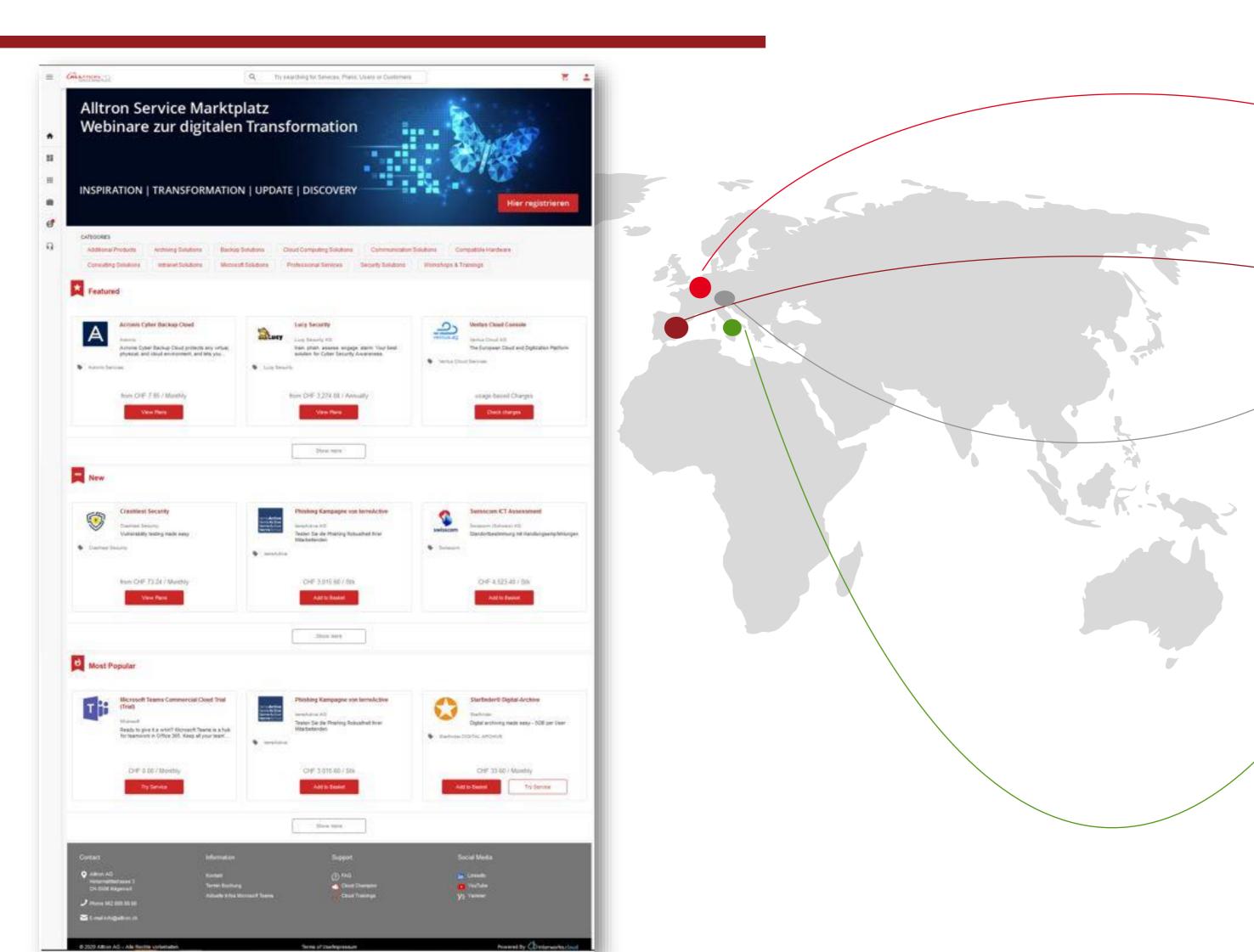
Support

Billing is for product and price management, the ordering and billing process.



Support is an easy-to-use ticketing system that ensures contact with Alltron's 1st level support.

Your route to market: reseller storefront



Direct access to your customer

Resellers gets their own cloud marketplace with a specially curated range of cloud services

Your branding as SaaS-reseller

Storefront gets reseller branding (logo, banners)

Automation

Resellers can automate their customers' new and follow-up orders to Alltron

Resellers can view / edit their customers' subscriptions

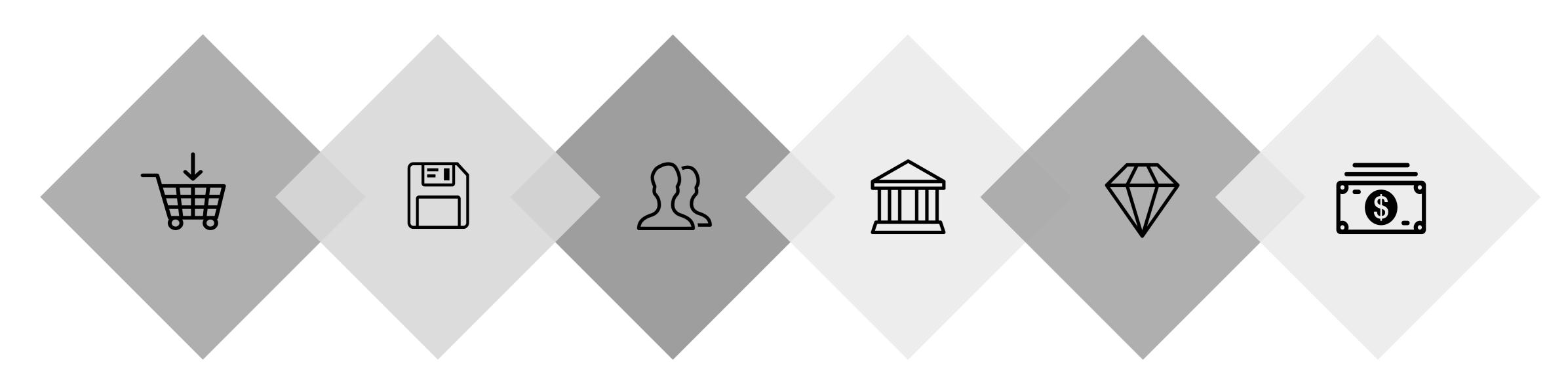
Reseller can automate pricing to his customer

Administration

Resellers can significantly simplify and automate the billing process

ALLTRON SERVICE MARKETPLACE

Summary



1 Plattform

Central management platform for all services

Professional services in cooperation with service providers

Services

Curated and tested

international & local services

Plattform onboarding and migration support

Route-to-market Automation

Storefront for reseller

No investment / no initial costs for plattform usage

Scaling engine for ISVs

Transformations services & trainings

Automated deployment

Easy activation & automatic billing

Dashboards

Numerous platform functionalities and dashboard to simplify the cloud business

Billing

Office 365 billing based on days

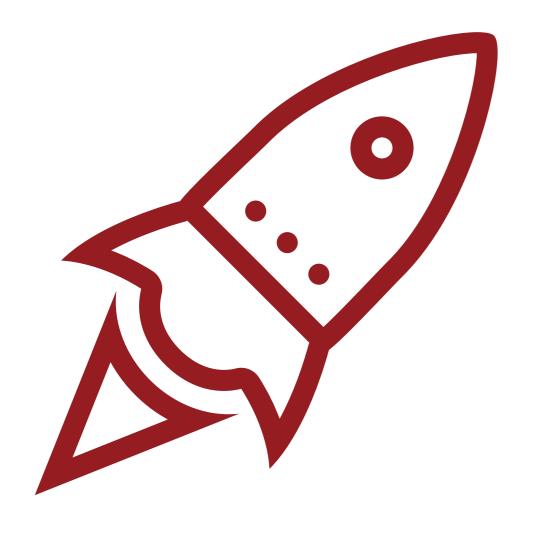
Azure billing by minutes

No credit card required

API interface to your ERP

Billing drilldown per customer



















THANK YOU FOR YOUR

INTEREST &

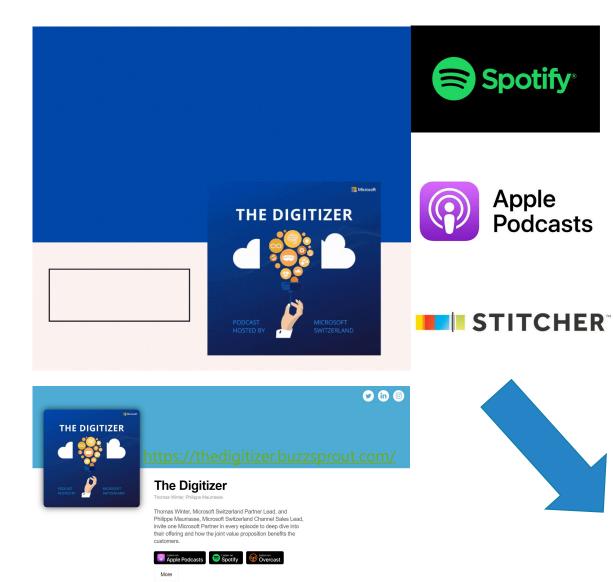
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Closing

Manager Partner Development Microsoft Switzerland, Natasa Vuruna

The Digitizer



The Hosts



Thomas Winter,
Microsoft Switzerland
OCP Lead

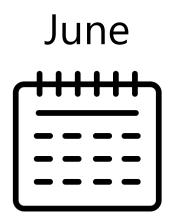


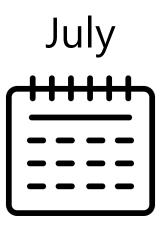
Philippe Maurrasse Microsoft Switzerland Sell-With Lead

Want to be part of The Digitizer?
Reach out to our producer Dilan (a-dikara@microsoft.com)

Partner Townhalls Next dates







27th of May 09h30-10h30

24th of June 09h30-10h30

July

Topic: Swiss Data Centers & New GM of Switzerland

Topic: Inspire
July 14-15 (PST)

Topic: Capacity gap