CHECK POINT™

Prospect Use Cases for Harmony SASE

YOU DESERVE THE BEST SECURITY

What is a Use Case?

- Use cases show real-world scenarios where Harmony SASE solutions solve customer challenges.
- Partners can use these examples to connect product capabilities to customer needs, making sales conversations more relevant and outcome-driven.
- Check back frequently as we'll continue to add use cases to this resource.

Questions? Email sasemsp@checkpoint.com

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Our cybersecurity professional personas



Jimmy

“We are looking for a secure and efficient system for managing remote access to sensitive resources”



Matt

“We need robust security to mitigate the risk of data breaches if credentials are compromised”



Shivani

“I’m focused on finding a secure platform to provision and manage contractor access to specific business applications”



Daniel

“How do I secure internet access with access control and threat protection but don’t compromise on speed and user experience?”

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Private Access

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Jimmy: “We’re looking for a secure and efficient system for managing remote access to sensitive resources”

- Users are hybrid
- Resources are at:
  - Data centers
  - AWS
- Okta Identity Provider



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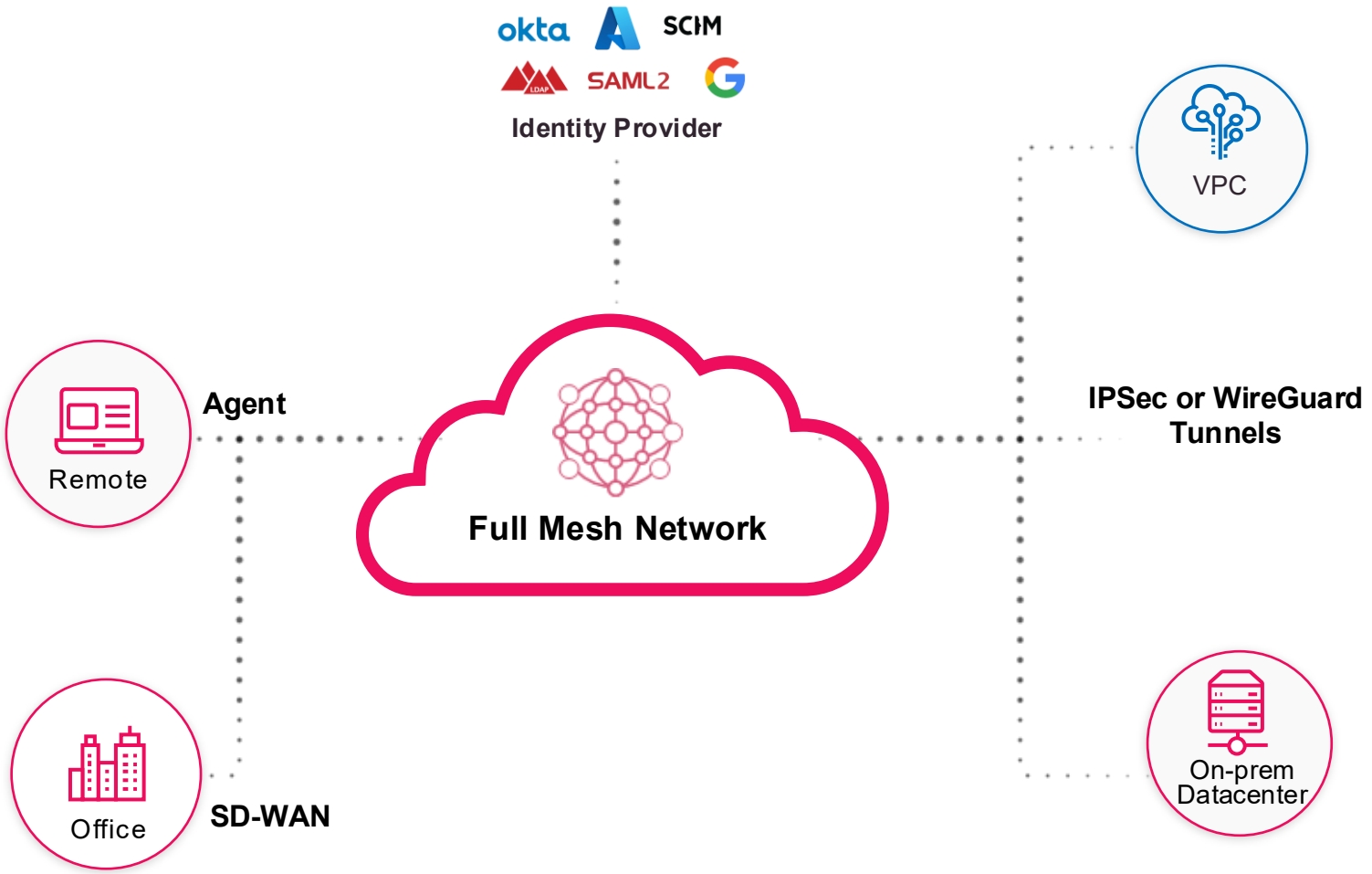
Private Access



The Harmony SASE way

- Identity-Centric ZTNA
- Cloud Firewall
- Full mesh
- Multi-platform Agent (Windows, macOS, Linux, Chromebook, iOS, Android)



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Private Access SaaS Protection

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Matt: “We need robust security to mitigate the risk of data breaches if credentials are compromised”

- Needs to secure the network and reduce the attack surface
- Recent credential theft events raised awareness
  - Microsoft 365 shop



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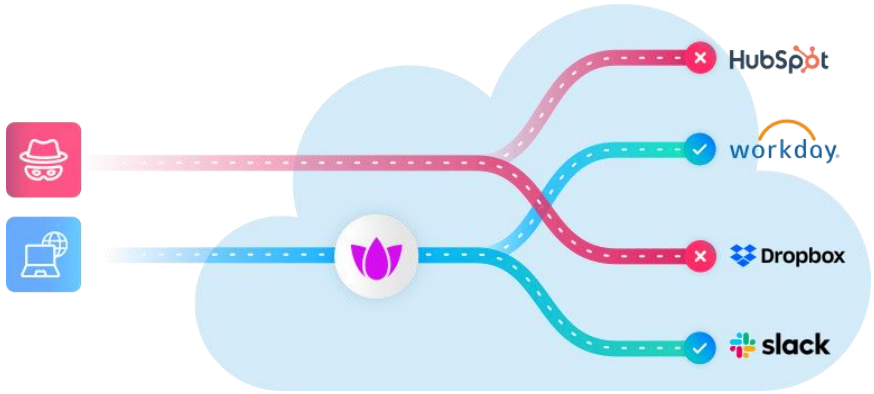
SaaS Access Protection

- Configure SaaS apps to accept connections only from the SASE Gateway IP
- Use Device Posture Check to enforce the use of corporate devices

The Harmony SASE way

- Dedicated public IPs
- Continuous Posture Checks
- Easy to set
- ZTNA





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Private Access - Agentless Zero Trust

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Shivani: “I’m focused on finding a secure platform to provision and manage contractor access to specific business applications”

- Contractors use unmanaged devices
- Access through a browser
- Need limited access: only to selected applications, at a given time



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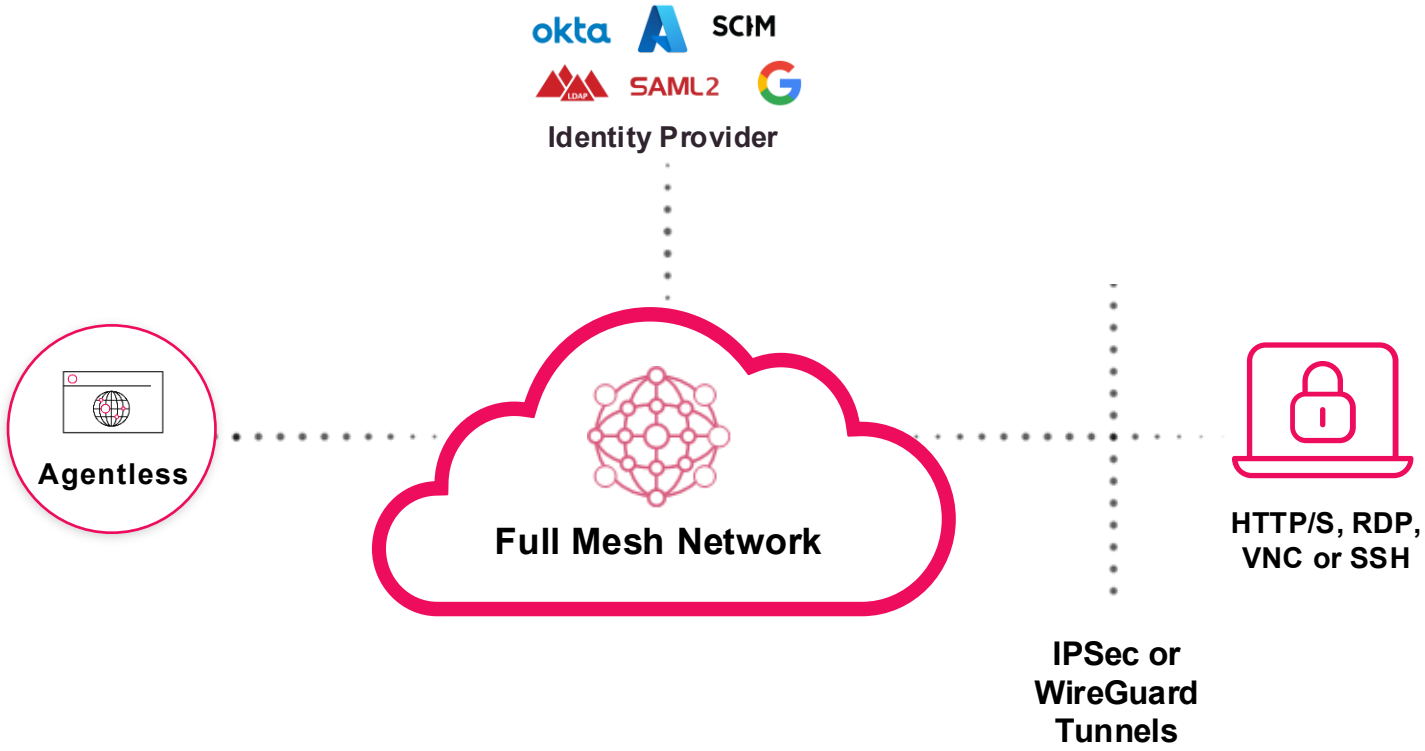
Zero-Trust Application Access



The Harmony SASE way

- No network access, more security
- Access management with Zero Trust
- Posture checks! Time, IP, Country, OS and Browser



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Internet Access

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Daniel: “How do I secure internet access with access control and threat protection but don’t compromise on speed and user experience?”

- Corporate devices on the go
- Hybrid work
- Branch offices
- Consistent policies



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Hybrid SASE: The Shifting Paradigm

On-device & Cloud network protection



Outstanding user experience & privacy

- On-device network protections
  Avoid routing internet traffic through the cloud
- Avoid cloud latency

Advanced Security

THREATCLOUD AI

- Malware Protection
- URL Filtering
- DNS Filtering
- Threat Emulation
- Anti-Bot
- Zero-Phishing
- Threat Extraction
- DLP
- GenAI Protect
- Safe Search
- Application Control
- Tenant Restriction

Harmony Browse

COMING SOON

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