### **XNESEC**

## OENG - Next Generation Endpoints-1 Month Proof of Concept

Deploy and protect endpoints for remote/hybrid workforces.

Next Generation Endpoint to help your organization manage the growing complexity across different worker types, with an integrated cloud service that simplifies the deployment, management, security, and support for their users.

#### What is Endpoint Next Generation?

Hybrid work is driving user segmentation and new needs, now companies are investing in role-specific end-user computing solutions, and finally IT areas need an integrated cloud service to manage the increasing complexity that helps them ensure the availability and security of services.



Deploy and protect endpoints for your hybrid workforce

 The traditional information workers that use traditional desktops and apps, there is need to enable secure remote access and data security for those that may primarily use cloud-based apps & services.

**Both-directions communication** works faster protection readiness.

Improve the endpoint experience for frontline workers

 Onesec help your empower their frontline workforce with a lightweight and simple endpoint experience, tailored to the apps they use, on devices they need to get the job done.

Driven by compliance, powered by our expertise

With SENG your company will have the following benefits:

- Deploying Endpoint Management
- Enjoy turnkey solutions for endpoint management and virtualization
- Have managed services for the deployment and management of physical and virtual devices

## Reimagine your endpoint ecosystem

 As the world has changed, we have realized the endpoint is now the new workplace. Help your users build resiliency to adapt to the evolving landscape, support the hybrid work setting, and unlock the potential of new business scenarios.

Identifies critical threats and how to be prepared against to.

"We have found in Onesec the ideal partner in the field of Cyber Security, they have the experience, offer the right solutions and above all, they know how to satisfy to our needs"

- Victor Martinez, Cyber Security Manager, Banregio



# OENG - Next Generation Endpoints keeps your endpoints ready to protect you.

Focus on developing the services and IP required to deliver on the core pillars of the Modernize Endpoints sales play. A modular approach will allow flexibility to address the customers needs while still offering a holistic solution.

	Good	Better	Best
	Deliver deployment services for Endpoint management	Deliver turnkey solutions for Endpoint management & virtualization	Lead managed services for deployment and management of physical & virtual devices
•	MEM for Windows endpoints Cloud management & deployment of M365 Apps M365 Lighthouse	<ul> <li>MEM for BYOD &amp; Corporate- owned devices</li> <li>Autopilot for zero touch deployment</li> <li>Configure Connected cache</li> </ul>	<ul> <li>Managed services for all hybrid worker endpoints</li> <li>Endpoint Analytics</li> </ul>
•	MEM for iOS & Android	Surface & OEM devices	<ul> <li>Managed services for all Frontline endpoints (iOS, Android, Windows)</li> </ul>
•	Deploy Windows 365 Business w/M365 Lighthouse(Feb '22) Deploy Windows 365 Enterprise w/ MEM integration	MEM management of AVD & W365	<ul> <li>Managed services for Windows 365 &amp; AVD</li> <li>MMD Plan 1 for Windows Update Management</li> </ul>
•	AAD integration, Hybrid AADJ, Frontline policy packages	<ul> <li>Conditional Access &amp; MFA</li> <li>Defender for iOS &amp; Android</li> <li>Defender for Windows</li> </ul>	<ul><li>Advanced security &amp; compliance</li><li>MCAS</li><li>Azure Sentinel</li></ul>

#### Tangible Benefits / Desired Outcomes



Deploy and protect endpoints for **hybrid** workforces



Reimagine your **endpoint ecosystem**.



Improve the endpoint experience for **frontline** workers



**Zero Trust** security model

#### Why Onesec?

Onesec is first Security Gold Partner of Microsoft in Latin America, among other Gold and Silver partner certifications, as well as several other 3<sup>rd</sup> party solutions Certified Partner.

