

Agenda of round tables



- My goal of this round table is to have a good discussion with you, so lets check
 - Who are you (5 min)
 - Your current solution to handle 3Party access and your use cases (15 min)
 - What Zscaler can offer (10 min)
 - What is the added value? (5 min)
 - Open Round (10 min)



Who is in this round?



- Who are you?
 - What is you doing?





Open discussion...



- What is your solution to handle 3Party Access?
- Which use cases you have?

What possibilities existing for 3 Party Access with ZPARNTEC

- 1. Zscaler Client Connector (ZCC)
- Browser Access
- 3. Privileged Remote



What possibilities existing for 3 Party Access with ZPA? 1.) Zscaler Client Connector AVANTEC ZCC Provide a Full Client **Szscaler** Hint: with posture checks ZIA Entitlement can be disabled or explicate enabled for specific Connectivity clients. Username ON U TURN OFF Partner Login (2) Network Type Off-Trusted Network Authentication Status Ò Time Connected Mon. Feb 19 2024 02:03:05 PM Protocol 0 Statistics Total Bytes Sent

What possibilities existing for 3 Party Access with ZPA? 2.) Browser Access AVANTEC **Browser Access** For HTTP(s) protocol Additional Features: Browser Isolation Copy / Past FR-NAS-01 File transfer Printing Watermarking App Protection / WAF with: OWASP Top Pattern ThreatLabZ Pattern WebSocket Pattern Custom Pattern



Browser Access - Links



- Demo:
 - https://diskstation-fr.zpa.kleckerbox.link
 - https://diskstation-pve.zpa.kleckerbox.link
- Config:
 - Web Application:
 - Application: https://admin.private.zscaler.com/#clientlessApplications
 - Policy: https://admin.private.zscaler.com/#accessPolicy
 - Isolation
 - Profile: https://admin.private.zscaler.com/#isolationProfiles
 - Policy: https://admin.private.zscaler.com/#isolationPolicy
 - AppProtection
 - Profile: https://admin.private.zscaler.com/#inspectionControl
 - Policy: https://admin.private.zscaler.com/#securityPolicy/inspection

ZPA? 3.) Privileged Remote Access (PRA) via Privileged Portal For SSH, RDP, VNC Additional Features: Privileged Credentials User / Password SSH Key Privileged Capabilities File down-/upload or Sandboxing Copy / Past Record (also Live recording) Share / Join a Session Privileged Approvals Set a Timeframe



Privileged Remote Access - Links



- Demo:
 - https://pra.zpa.kleckerbox.link/
- Config
 - Privileged Portal: https://admin.private.zscaler.com/#privilegedPortals
 - Privileged Credentials:
 - Credentials: https://admin.private.zscaler.com/#privilegedCredentials
 - Policy: https://admin.private.zscaler.com/#privilegedPolicy/credentials
 - Privileged Capabilities
 - Policy: https://admin.private.zscaler.com/#privilegedPolicy/capabilities
 - Privileged Approvals
 - Timeframe: https://admin.private.zscaler.com/#privilegedApprovals
 - Policy: https://admin.private.zscaler.com/#accessPolicy

What is the added value?



Open discussion...



Open round



Open discussion...



