

RedZone SAFe - Security Architecture Framework

Product	Secure Remote Access (Company Issued devices)	BYOD Access (employee owned devices)	Secure Access To Apps	DLP-Data Loss Prevention (light and Advanced)	Secure Wireless	NAC Security	Social Media Security	SAFe Monitoring and Mgmt
RZ SAFe1 SRA	X	X	X	1				
RZ SAFe2 SRA NSA	X	X	X	2	X			
RZ SAFe2 SRA NSA Wireless	X	X	X	3	X	X		
RZ SAFe3 SRA NSA VM	X	X	X	4	X	X	X	
RZ SAFe4 SRA NSA VM Monitor and Block	X	X	X	5	X	X	X	X

<p>Secure Remote Access (Company Owned Devices)</p> <ul style="list-style-type: none"> <input type="checkbox"/> One architecture method for all remote access clients (company issued) <input type="checkbox"/> Integrated 2 factor to ensure identity <input type="checkbox"/> End Point Inspection 	<p>BYOD Access (Employee Owned Device)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Secure Nodeless remote access for BYOD devices <input type="checkbox"/> Managemnet of apps deployed to BYOD devices <input type="checkbox"/> Zero ownership of BYOD devices <input type="checkbox"/> Zero application footprint (client) deployment of apps to BYOD devices 	<p>Secure Access to Applications</p> <ul style="list-style-type: none"> <input type="checkbox"/> Citrix <input type="checkbox"/> VMWare Horizon- VDI <input type="checkbox"/> Third Party broker <input type="checkbox"/> OWA <input type="checkbox"/> SharePoint <input type="checkbox"/> Secure SRA Portal 	<p>DLP- Data Loss Prevention (Light)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Remote wipe of BYOD devices <input type="checkbox"/> Secure Active Sync <input type="checkbox"/> Secure SSL Offload <input type="checkbox"/> Secure Optimization of internal DLP systems <input type="checkbox"/> Content filtering inspection <input type="checkbox"/> Secure Malware protection <input type="checkbox"/> Defeat SSL prozy & anonymizers <input type="checkbox"/> Outbound Email Policy 	<p>DLP- Data Loss Prevention (Adv)</p> <ul style="list-style-type: none"> <input type="checkbox"/> Outbound Email Policy Enforcement (Level 2) eg. Block SSN, CC#,Acct #, Encryption <input type="checkbox"/> USB Lockdown
<p>Secure Wireless</p> <ul style="list-style-type: none"> <input type="checkbox"/> Guest <input type="checkbox"/> LAN users <input type="checkbox"/> BYOD users 	<p>Secure NAC</p> <ul style="list-style-type: none"> <input type="checkbox"/> Secure NAC identity based access control for employee and guest access. <input type="checkbox"/> Intrawall Apps 	<p>Social Media Security</p> <ul style="list-style-type: none"> <input type="checkbox"/> Grant access to user groups within the company without compromising data loss security <input type="checkbox"/> Grant Social Media apps (YouTube, Facebook, Twitter, etc.) access without compromising bandwidth <input type="checkbox"/> Limit/Disable drive mappings, copy/paste, and clipboard use for users accessing social media apps via any backend of Citrix, RDP, VDI 	<p>Secure Monitor and Mangement</p> <ul style="list-style-type: none"> <input type="checkbox"/> Business application flow monitoring <input type="checkbox"/> System health monitoring <input type="checkbox"/> Business App Layer 7 Security <input type="checkbox"/> MDM 	