The Nainital Bank Ltd. (Regd. Office: G. B. Pant Road, Nainital)

Email Security – Email DLP					
Technical Specifications & Core Features					
Sr. No.	Requirement	Compliance (Y/N)	Remarks		
1	Solution integrates via API with Office 365 and/or Google Workspace with no change on current architecture and MX of email service				
2	Solution relies on a cloud-based delivery model				
3	The solution must provide three modes of protection for email via API integration - Detect, Detect and Remediate, and Prevent (Inline).				
4	Solution should not disable any native security of customer Email Cloud Service Provider and will act as additional layer of security				
5	Email Security should be inline and should be invisible for any attack reconnaissance				
6	Email Security should prevent mail borne threats and should be block/prevent before it reaches user inbox				
7	Solution should have a real time threat intelligence on the cloud with real time threat prevention				
8	Email Security can integrate with email provider with reports of phishing and malware				
9	Email Security should have DLP to scan emails and prevent sensitive information				
10	Email Security should have CDR (Content Disarm & Reconstruction) to prevent Zero Day Attacks and implement Zero-Trust				
11	Email Security should have Threat Emulation (Next-Gen CPU Based Sandboxing) to complement sandboxing of files to prevent Zero Day attacks and avoid impairment of productivity of users				
12	Email Security should have utilized machine-learning that builds a profile based upon historical event information like login locations, data-transfer behaviour, top email collaborators, user profile				
13	Email Security should have the ability to rescan and reclassify emails as an automated post delivery mechanism for threats discovered after deliver either from internal metadata or from other CP customers via Threat Cloud.				
14	Solution should have a post-delivery protection, Mail Search, and Destroy or M-SOAR capabilities				
15	Email Security should support the identification of applications (Shadow IT) used by users via E-mail notifications, reminders or any application generated application				
16	Email Security should be able detect and stop impersonation and Business Email Compromise (BEC) attacks either by blocking access to the account or initiating a recent password action				
17	Solution to classify emails so that users can know what is suspicious before opening it				
18	Solution detects spoofed messages based on email headers and the sender names (Display Name Spoof Detection)				
19	Solution provides the capability to monitor all the relationships of senders' recipients (i.e. first sender to send mail to some user) and seek near-match deviations				
20	Solution flags lookalike domains (i.e. cousin domains, Fake domains)				
21	Solution detects sophisticated attack messages based on sender, recipient, envelope, content, history and any other context				
22	Spam and phishing (even with a low number of messages) is detected using non-rule-based techniques (i.e. telemetry and intelligence)				
23	Solution performs anomaly detection by analysing the metadata (reputation of the sender's address, sending domain, IP, attempts to deceive the sender's identity and authentication)				

	Solution should also perform anomaly detection by detection leverage on						
24	historic communication, i.e. typical communication between sender,						
	recipient and their domains						
	For suspicious looking emails that cannot be categorize as Phishing						
25	attacks, the solution should be able to a means to educate recipients about						
	the possible malicious nature of the email through Smart Banners						
26	Solution detects calendar invite attacks (CIAs) - calendar invite attacks are						
	disguised as ICS files ($CVE-2023-23397$)						
27	Solution is able to connect to other Office 365 SaaS applications to scan						
20							
28	Email Security & SASE should be from the same vendor						
	URL Based Threats						
Sr. No.	Requirement	Comply (Y/N)					
	For the time-of-delivery protection, solution is able to rewrite URLs						
29	before being delivered to the users (e.g. nonclickable URL, text						
	replacement, etc.						
30	For the time-of-click protection, solution redirects the URL to a URL						
50	Emulation Service at the time of click by user						
31	Solution is able to examine URLs in subject lines, apart from e-mail body						
37	Solution counts with a RBI (Remote Browser Isolation) service to inspect						
32	embedded URLs						
33	The RBI counts with anti-evasion capabilities, to prevent malware to						
55	identify it is being run in a virtualized sandbox environment						
34	Solution should be able to scan and detect malicious URLs hidden in QR						
51	Codes						
25	Solution should be able to rewrite URLs hidden in QR codes and redirect						
55	users to a Realtime URL Emulation service upon the time of click						
	Attachment based Threats		Attachment based Threats				
Sr. No.	Requirement	Comply (Y/N)					
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Sr. No. 36	Requirement Email solution should have protection against known and unknown malware threats	Comply (Y/N)					
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47	The email security should rely on a cloud-based delivery mode and it should run in a monitor-only mode for any trials, as well as inline to test					
	end-user workflows.					
48	Solution will not only protect e-mail but also Collaboration or shared storage applications used by customer					
49	Solution should secure Incoming, outgoing and Internal e-mail of customers to avoid later movements of threats					
50	Email Security should support Deployment without the need to change DNS MX records					
51	Email Security should support large scale organizations					
52	Capability to apply email protection solution gradually to specific users or Groups					
Detection & Response Canabilities						
Sr. No.	Requirement	Complied (Y/N)				
53	Solution provides detection and response capabilities once the email lands in a user's inbox, postdelivery protection					
54	Solution is able to remove (automatically and manually) a malicious message from users' inbox (opened already or not by the final user, in the inbox or any other folder, etc.)					
55	Solution is also able to undo a remediation action in case a mail was mistakenly identified as malicious message (false positive)					
56	Solution provides mechanisms based on DLP and AI models to detect and alert users of potential sensitive data in outbound email					
57	Solution analyses the recipients that are addressed in the To, Cc and Bcc fields and scan whether the content is relevant for the recipient by monitoring the sending and receiving patterns					
58	Solution detects whether the sender domain supports inspection of DMARC, SPF and DKIM					
59	Solution includes the ability to analyse user submitted messages to validate their malicious nature					
60	Solution is able to connect to Office 365 to provide insight into potentially compromised accounts					
	Accessibility and Management					
Sr. No.	Requirement	Complied (Y/N)				
61	Email Security should be managed and monitored in single dashboard for both built-in Cloud Email security and the Vendor Email Security					
62	E-mail Security should be able to offer a consolidated dashboard of its Security events and the Native Cloud E-mail Solution Security					
63	E-mail Security solution events should be able to show a consolidated view of its own event analysis and the Native Cloud security solution's analysis					
64	Email Security should have audit trails for anybody performing the monitoring and investigation of attacks					
65	Email Security Should have a single Quarantine Email management section to review and restore both emails quarantined by E-mail Security Solution and the native Cloud E-mail security					
66	Solution should come with an End User Quarantine portal to let users Securely view and manage quarantined mails and provide with an E-mail body preview capability					
67	Email Security Should integrate with Cloud E-mail native Report Phishing function without the need to install a separate outlook client addon.					
68	Email Security Should have a separate section to view User Reported Phishing emails via Admin console					
69	Email Solution offers the capability to make exceptions per mailbox, sender, IP, etc. to allow emails without the need to go through the classification engine					

70	Email Security Should have the capability to identify and log users that		
	clicked URL re-written links or users who proceeded to visit a website		
	after a security reminder prompt/ warning		
71	of E-mail Security Daily Digest		
	Email Security Should have the capability to consolidate individual User		
72	E-mail digest with the Cloud Native E-mail digest eliminating the need to		
	configure two separate e-mail digests		
73	email senders by domain. IP and numerous other criteria.		
	All users have individual User Admins accounts and only access		
74	information when required to do so to perform job functions, based on a		
	need-to-know basis		
75	All access is controlled using Role based access Control models		
76	Risk is mitigated by the fact that all data/systems are stored on the cloud provider		
	DMARC Report Management		
Sr. No.	Requirement	Complied (Y/N)	
77	Solution has a capability to consolidate DMARC Reports on a single console		
78	Solution offers visibility to all the services sending emails on behalf of customer domains and subdomains		
70	Solution should be able to offer actionable DMARC record change		
	recommendations		
	Compliance		
Sr. No.	Requirement	Complied (Y/N)	
81	OEM MAF is required		
	DLP		
Sr. No.	Requirement	Complied (Y/N)	
82	Email Security should have DLP to scan emails and prevent sensitive information		
02	Email Security should have CDR (Content Disarm & Reconstruction) to		
85	prevent Zero Day Attacks and implement Zero-Trust		
84	Solution should detect sensitive data sharing via email and immediately		
	limits data exposure		
85	needs, with hundreds of predefined and custom data types.		
86	Blocking of PII data such as Credit card details, Personal information		
87	Scanning of PNG & JPG files to check for DLP violations.		
88	Policy based on Hit Count (e.g.: Keyword matches 5 times or more in a mail)		