Zero Trust CDR for Mail: M365 Comparison Chart

ATTACK	DETECTION			DEFENSE GRADE TECHNOLOGY	
	ANTIVIRUS	SANDBOXING	LINK RE-WRITING	ZERO TRUST CDR	SWG/RB
Email Body Malware	🟡 Relies on detection, meaning it does not stop or prevent advanced malware or zero-day attacks	🟡 Sandboxing is easily evaded by attackers. Causes delays in email delivery – up to 30 minutes, impacting user experience	🔴 No protection for malware in email and attachments	🟢 Protects against zero-day attacks and stops malware entering via email	🔴 No protection for malware in email and attachments
Malware in Documents & Images				🟢 Zero Trust CDR for Mail: M365 ensures secure attachments without delays or impact to user experience	
Hyperlinks	🔴 No protection for links	🔴 No protection for links	🟡 Does not protect all emails or attachments and provides poor user experience	🔴 No impact to web links to maintain user experience	🟢 Protects users from dangerous websites
Other Links			🔴 No protection for links	🟢 Makes non-hyperlinks in emails and attachments safe	🔴 Has no impact

🔴 NO PROTECTION   🟡 LIMITED PROTECTION   🟢 ZERO TRUST PROTECTION