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## Cloud Based Assessment Completion for the Year 2021 (Cycle 2)

Symphony Summit AI is focused on building next generation of artificial intelligence and machine learning applications across multiple verticals and is backed by SymphonyAI. Symphony Summit had approached KPMG for Infrastructure Vulnerability Assessment and Penetration Testing (Cloud Based Assessment) of the identified IP addresses.

This letter is a confirmation for completion of the Vulnerability Assessment and Penetration Testing activity carried out at the ITARC LAB, KPMG - Bangalore.

Scope of Work					
<b>Hosting Provider</b>		Microsoft Azure and AWS			
<b>Identified Zones for VAPT Activity</b>		Azure Southeast Asia and Production Datacenter (ss_sea_prd_ea) Azure Central India Production Datacenter (ss_ci_prd_csp) Azure North Central US Production Datacenter (ss_ncus_prd_ea) Azure West Europe (ss_we_prd_ea) Azure Corporate Production Datacenter (ss_global_corp_ea) Azure Staging environments (ss_global_staging_ea) Global Pre Production (ss_global_preprod_ea) Ss_indonet_prod, ss_global_edge_ea,			
<b>Type of Security Testing</b>		Vulnerability Assessment and Penetration Testing (VAPT)			
<b>Brief Methodology of Testing</b>		KPMG Conducted an external non-intrusive penetration test by simulating a destructive attack from the Internet, identifying system weaknesses and with an intention to exploit them to gain access to the system and other confidential resources.			
<b>Initial Test Dates</b>	27 <sup>th</sup> October to 14 <sup>th</sup> November 2021	<b>Retest Dates</b>	22 <sup>nd</sup> December 2021	<b>Testing Location</b>	Bangalore India

During our security testing activity, it was observed that all security issues have been closed in the in-scope IP addresses for testing.

For and on behalf of KPMG



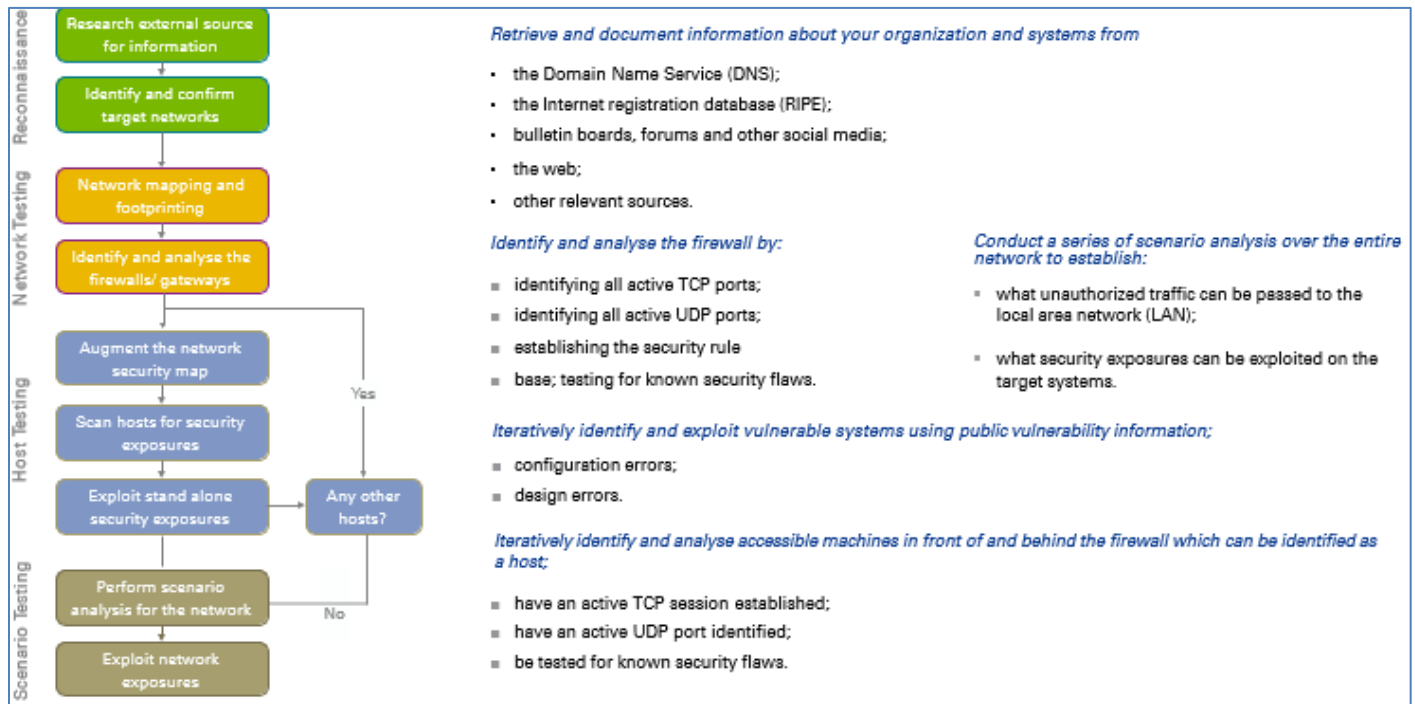
Sony Anthony (Partner, KPMG)



## KPMG Vulnerability Assessment and Penetration Testing Methodology

To facilitate the provision of security services, we have designed an illustrative approach that identifies the most serious risks and security flaws first and then focuses on less obvious areas as the project proceeds.

Sample illustration stating our approach and methodology for conducting security testing activity is as below.





Disclaimers:

1. This report has been prepared exclusively by KPMG for Summit IT Solutions Private Limited ("Client") based on the terms of the Contract with the Client.
2. The responsibility of the application performance is solely with the Client's management and reader of the Summary report should exercise its own due diligence with respect to the details under this Summary.
3. The information covered in the Summary is not intended to address the circumstances of any particular individual or entity and no recipient should act on the contents herein without appropriate professional advice.
4. In connection with our report or any part thereof, KPMG does not owe duty of care (whether in contract or in tort or under statute or otherwise) to any person or party to whom the report is circulated to and KPMG shall not be liable to any party who uses or relies on this report. KPMG thus disclaims all responsibility or liability for any costs, damages, losses, liabilities, expenses incurred by such third party arising out of or in connection with the report or any part thereof.
5. By reading our report, the reader of the report shall be deemed to have accepted the terms mentioned hereinabove.

A handwritten signature in blue ink, appearing to be 'S. S. S.', located at the bottom right of the page.

