

1. Technical vulnerability assessment (core service selection)

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Please select the type of the security test you would like us to perfo	m Infrastruc	ture Ap	plication	
External				
Internal				
WiFi				
Social engineering / phishing campaign				
DDoS / performance assessment / stress test				
2. Scope for external vulnerability assessment (if selected above)				
Network domains to be tested (e.g., in.gr)				
Corresponding public IP network(s) of the domain above				

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Corresponding public IP network(s) of the domain above			
Number of "live" systems in the IP range (including network			
elements, VPN concentrators, FWs etc.)			
Are you using a public / hybrid cloud (e.g. AWS, Microsoft	Yes	No 🗔	
Azure) as IaaS for hosting any infrastructure services?	163 [_]	INO []	
Number of "live" systems in the laaS IP range (if applicable			
above)			
Website FQDNs or subdomains to be tested (i.e., www.in.gr)			
	Туре	Selection	
	personal website		
	photo sharing website		
	authors website community building		
Website type	website		
	mobile device website		
	Blogs		
	informational website		
	online business		
		H H	
	directory website e-commerce website		



Is there a WAF present?	Yes 🗌	No 🗌
Is the website onramp a security CDN (e.g. cloudflare, Akamai etc.)?	Yes 🗌	No 🗌
Does the website have a test environment?	Yes 🗌	No 🗌
Does the website have a content management system (CMS) e.g. joomla, drupal, custom, wordpress?	Yes 🗌	No 🗌
What is the maximum duration of the external security test e.g. 2 weeks		

3. Scope for Internal vulnerability assessment (if selected above)

IP network(s)		
Number of "live" systems in the IP range (including network elements, VPN concentrators, FWs etc.)		
Are you using a private / hybrid cloud (e.g. AWS, Microsoft Azure) as laaS for hosting any infrastructure services?	Yes 🗌	No 🗌
Number of "live" systems in the laaS IP range		
No of windows servers		
No of windows workstations		
No of Linux/Unix servers		
No and type of DBs		
No and type of special applications (e.g. CRM, ERP, ticketing, accounting, etc.)		
No and type of network elements (e.g. switches, routers, bridges, concentrators, NAS, SAN, nw-printers etc.)		
No and type of security gateways (e.g. FWs, IDS/IPS, NWAV, NAC etc)		
Offline password cracking?	Yes 🗌	No 🗌
What is the maximum duration of the internal security test e.g. 2 weeks		





4. Scope for WiFi vulnerability assessment (if selected above)

S					
	Ent	erprise 🗌	Gı	uest 🗌	
IP range (including Ws etc.)					
		Yes 🗌	ſ	No 🗌	
if selected above)					
Social network messaging e.g. linkedin, FB, Instagram etc		Yes		No 🗌	
e test?		Yes 🗌	ı	No 🗌	
d above)					
		Туре		Select	ion
Please select the type of DDoS attacks					
		V 1 P			
Subnet Mask		Whitelist IP addresses			
Please list the network(s) subnet					
		more their network traffic of which will be			
		diverted during a	DD02 attac	K	
	FB, Instagram etc e test? Subnet Mask ase list the network(s)	Enting (including SWs etc.) FB, Instagram etc etest? If above) Type Volumet Email boo GET/POS Amplific Subnet Mask ase list the network(s) subnet	Enterprise IP range (including Ws etc.) Yes if selected above) FB, Instagram etc Yes e test? Yes Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Subnet Mask White lase list the network(s) subnet sk More their network Please list the IP a more their network more their network Enterprise Yes Yes Yes Yes Please list the IP a more their network Please list the IP a more their network Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Subnet Mask White more their network Please list the IP a more their network Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Please list the IP a more their network Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Subnet Mask White Type Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Please list the IP a more their network Type Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Type Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Type Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Type Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Type Type Type Volumetric (infra) Email bombing (email served GET/POST requests (web served Amplification (application) Type Ty	Enterprise G Grange (including Ws etc.) Yes G if selected above) Type Volumetric (infra) Email bombing (email server) GET/POST requests (web server) Amplification (application) Subnet Mask Whitelist IP addresses o more their network traffic of	Enterprise Guest IP range (including