Section A: General information			
A1.	On which software platform does the pool run?		
	Linux - RHEL based		
	Linux - Debian based		
	Linux - other		
	Windows Server		
	Docker		
	Kubernetes		
	Other		
	Other		
A2.	What underlying infrastructure do you use?		
	Physical dedicated servers		
	VMware ESXi/vCenter Cluster		
	Classic VPS		
	Amazon - EC2 instances etc.		
	Azure		
	Other SaaS provider		
	Other		
	Other		

A3.	Which type of infrastructure is prevalent?			
		Self-hosted		
l	Dedica	ted hosting in DC		
		Cloud solution		
		Other		
		•		
	Other			
A4.	Running the pool			
		Yes Uncertain No		
	Do you have automatic OS security updates enabled?			
	Do you prepare for Monero network updates?			
	Do you use remote management in form of SSH?			
	Do you use remote management in form of Teamviewer?			
	Do you use remote management in form of VNC?			
Section B: Coin management				
B1.	How do you manage coins?			
		Yes Uncertain No		
	Do you keep the pool's balance in multiple wallets?			
	Does more than one person have access to wallet keys?			
	Have you ever experienced double payouts?			
	Have you ever lost some of the coins?			
	Have you ever got your wallet compromised?			
Section C: Defending against the attackers				
C1.	Do you use ony of the following technologies to better the se	retom?		
UI.	Do you use any of the following technologies to better the sy	DDOS		

	Load balancers	
	Multiple endpoint server for miners	
	High avaiability	
	Other	
	Other	
C2.	Do you use any of the service providers in your setup?	
	Cloudflare	
	Akamai	
	Incapsula	
	Amazon Cloudfront	
	StackPath	
	Prolexic	
	Other	
	Other	
Secti	ion D: Backups and disaster recovery	
D1.	How often do you backup your pool? System, configs, state	istics wallet
	At least once an hour	
	At least once a day	
	At least once a week	
	At least once a month	
	Never	
D2.	What backup solutions/types of storage do you use?	
	Network storage	

	Cloud storage	
	Tape storage	
1	Hard drive	
	Offsite cold backup	
	Veeam Software	
	Powershell backup scripts	
	Bash backup scripts	
	Other	
	Other	
Da		
D3.	Did you ever need the backups?	
	Yes Uncertain	No
	Did you ever need to recover the pool?	
	Did you successfully recovered from the backup?	
	Was there a significant downtime?	
Secti	ion E: Demographics	
E1.	Which gender are you?	
	Female	
	Male	

E2.	In which age group are you?	
	Under 12 years old	
l	12-17 years old	
	18-24 years old	Ļ
	25-34 years old	Ļ
	35-44 years old	Ļ
	45-54 years old	
	55-64 years old	Ļ
	65-74 years old	
	75 years or older	
E3.	Please select your highest achieved level of education:	
	Did not complete High School	
	High School graduate, diploma or the equivalent (for example: GED)	
	Some college credit, no degree	
	Trade/technical/vocational training	
	Associate degree	
	Bachelor's degree	
	Master's degree	
	Professional degree	
	Doctorate degree	
	Not sure	
E4.	Please select the most apropriate	
	Yes Uncertain	No
	Study or work in IT related field	
	Interested in modern technologies	
	Privacy is an important thing	
	i nivacy is an important timing	