

# Payment Card Industry (PCI) Data Security Standard

Attestation of Compliance for Onsite Assessments – Service Providers

Version 3.2.1

June 2018

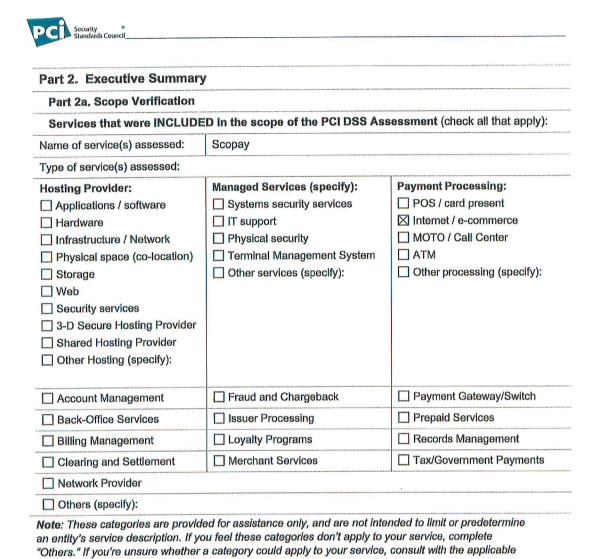


## **Section 1: Assessment Information**

### Instructions for Submission

This Attestation of Compliance must be completed as a declaration of the results of the service provider's assessment with the *Payment Card Industry Data Security Standard Requirements and Security Assessment Procedures (PCI DSS)*. Complete all sections: The service provider is responsible for ensuring that each section is completed by the relevant parties, as applicable. Contact the requesting payment brand for reporting and submission procedures.

Part 1. Service Provide	r and Qualified S	ecurity As	sessor Intorn	nation		
Part 1a. Service Provider	Organization Info	rmation				
Company Name:	Tucasi Ltd		DBA (doing business as):			
Contact Name:	Nathan Foley		Title:	S STATES S N S	Head of Development an Infrastructure	
Telephone:	+44 02380 016 5	64	E-mail:	nfoley@t	nfoley@tucasi.com	
Business Address:	Wessex House, Upper Market St		City:	Eastleigh		
State/Province:	Hampshire	Country:	United Kingdo	om	Zip:	SO50 9FD
URL:	www.tucasi.com					
Part 1b. Qualified Securi	ity Assessor Comp	any Inform	ation (if applic	able)		\$1.000 mm of \$1.00
Company Name:	Sec-1 Ltd					
Lead QSA Contact Name:	Stuart Pilkington		Title:	Senior Sec	Senior Security Consultan	
Telephone:	+44 1924 284240		E-mail:	stuartp@se	stuartp@sec-1.com	
Business Address:	Unit 1 Centre 27 E Park, Bankwood V		City:	Birstall		
State/Province:	West Yorkshire	Country:	United Kingdom		Zip:	WF17 9TB
URL:	www.sec-1.com			nest provide and in the second	**************************************	



payment brand.

Part 2a. Scope Verification (c Services that are provided by	y the service provi	der but were NC	OT INCLUDED in the scope of	
the PCI DSS Assessment (chame of service(s) not assessed:				
	Not Applicable			
Type of service(s) not assessed:	10	(anación).	Payment Processing:	
Hosting Provider:  Applications / software  Hardware  Infrastructure / Network  Physical space (co-location)  Storage  Web  Security services  3-D Secure Hosting Provider  Shared Hosting Provider  Other Hosting (specify):	Managed Services (specify):  Systems security services  IT support Physical security Terminal Management System Other services (specify):		☐ POS / card present ☐ Internet / e-commerce ☐ MOTO / Call Center ☐ ATM ☐ Other processing (specify):	
Account Management	☐ Fraud and Charg	geback	☐ Payment Gateway/Switch	
☐ Back-Office Services	☐ Issuer Processin	ng	☐ Prepaid Services	
Billing Management	Loyalty Program	S	☐ Records Management	
Clearing and Settlement	☐ Merchant Service	es	☐ Tax/Government Payments	
Network Provider				
Others (specify):				
Provide a brief explanation why a were not included in the assessm	ny checked services ent:			
Part 2b. Description of Payn	nent Card Business			
Describe how and in what capacit stores, processes, and/or transmi	ty your business its cardholder data.	behalf of their	e as Tucasi support payments o clients using iframe and redire perefore, never receive CHD.	
Describe how and in what capacitotherwise involved in or has the a security of cardholder data.	ty your business is ability to impact the	e-commerce s The in-scope by Tucasi	ervice provider, that provides a site for clients to make payment e-commerce website provide covered in this assessme com) is hosted with CWCS, a	

will only serve either a web redirect or an iframe when payments are to be taken. Only Tucasi staff will have access to the in-scope webservers - never Tucasi client's staff - so only Tucasi's staff will be able to impact on the

security of CHD.

Part 2c. Locations						
ist types of facilities (for c summary of locations incl	example, retail	outlets, corporate o	ffices,	data centers, cal	centers, etc.) and a	
Type of facil		Number of fac		Location(s) of	facility (city, country):	
Example: Retail outlets		3		Boston, MA, USA		
Development Office		1		Eastleigh, Ham	pshire, United Kingdom	
Part 2d. Payment Ap						
Does the organization use						
Provide the following info	rmation regardi	ng the Payment Ap			tion uses:	
Payment Application Name	Version Number	Application Vendor		s application A-DSS Listed?	PA-DSS Listing Expir date (if applicable)	
				Yes No		
				Yes No		
	100,000			Yes No		
	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Yes 🗌 No		
				] Yes 🔲 No		
				Yes 🗌 No	Allegan	
	**************************************			Yes No		
				Yes 🗌 No		
Part 2e. Description of	of Environmen	t		***************************************		
Provide a <u>high-level</u> des	cription of the e	environment			-commerce service doe der data, therefore	
For example:	O116.		Tuc	asi does not hav	ve a cardholder data	
Connections into and or	ut of the cardh	older data	env	ironment. The tv	vo in-scope webserver	

- environment (CDE).
- · Critical system components within the CDE, such as POS devices, databases, web servers, etc., and any other necessary payment components, as applicable.

and therefore is in scope for applicable requirements from SAQ A. Technical staff within Tucasi are responsible for the management and hosting of the solution (Scopay) and the payment pages, which are dependent on which payment gateway is used by the customer. The colocation webservers are hosted with an external hosting provider called CWCS, but are fully managed by Tucasi. The in-scope e-

	commerce website is loca www.scopay.com.	ated at
Does your business use network segmentate environment?	ion to affect the scope of your PCI DSS	☐ Yes ⊠ N
(Refer to "Network Segmentation" section o segmentation)	f PCI DSS for guidance on network	

Part 2f. Third-Party Servic	e Providers		
Does your company have a re the purpose of the services be		Qualified Integrator & Reseller (QIR) for	☐ Yes ⊠ N
If Yes:			
Name of QIR Company:			and a successful to the comment of a state of successful to the comment of the co
QIR Individual Name:			
Description of services provid	ed by QIR:		
Does your company have a re	lationship with on	e or more third-party service providers (for	⊠ Yes □ N
example, Qualified Integrator I service providers (PSP), web-	Resellers (QIR), g hosting companie	gateways, payment processors, payment es, airline booking agents, loyalty program	M tes [] r
example, Qualified Integrator I	Resellers (QIR), g hosting companie	gateways, payment processors, payment es, airline booking agents, loyalty program	M tes []
example, Qualified Integrator I service providers (PSP), webagents, etc.) for the purpose o	Resellers (QIR), g hosting companie of the services bein	gateways, payment processors, payment es, airline booking agents, loyalty program	M tes Li
example, Qualified Integrator I service providers (PSP), web- agents, etc.) for the purpose o	Resellers (QIR), g hosting companie of the services bein	gateways, payment processors, payment es, airline booking agents, loyalty program ng validated?	Z res _ r
example, Qualified Integrator I service providers (PSP), webagents, etc.) for the purpose of If Yes:  Name of service provider:	Resellers (QIR), ghosting companies the services being Description of	gateways, payment processors, payment es, airline booking agents, loyalty programing validated?  If services provided:	Z Tes L
example, Qualified Integrator I service providers (PSP), web-agents, etc.) for the purpose of If Yes:  Name of service provider:  CWCS	Resellers (QIR), ghosting companie of the services being the services are services as	gateways, payment processors, payment es, airline booking agents, loyalty programing validated?  If services provided:	Z Tes L



### Part 2g. Summary of Requirements Tested

For each PCI DSS Requirement, select one of the following:

- Full The requirement and all sub-requirements of that requirement were assessed, and no sub-requirements were marked as "Not Tested" or "Not Applicable" in the ROC.
- Partial One or more sub-requirements of that requirement were marked as "Not Tested" or "Not Applicable" in the ROC.
- None All sub-requirements of that requirement were marked as "Not Tested" and/or "Not Applicable" in the ROC.

For all requirements identified as either "Partial" or "None," provide details in the "Justification for Approach" column, including:

- Details of specific sub-requirements that were marked as either "Not Tested" and/or "Not Applicable" in the ROC
- Reason why sub-requirement(s) were not tested or not applicable

**Note:** One table to be completed for each service covered by this AOC. Additional copies of this section are available on the PCI SSC website.

Name of Service As	Name of Service Assessed: Scopay			
			Detail	s of Requirements Assessed
PCI DSS Requirement	Full	Partial	None	Justification for Approach (Required for all "Partial" and "None" responses, Identify which sub-requirements were not tested and the reason.)
Requirement 1:			×	All requirements in Requirement 1 are marked as not applicable as the assessment is aligned with the requirements from SAQ A.
Requirement 2:		×		All requirements apart from 2.1 and 2.5 were marked as not applicable as the assessment is aligned to the requirements from SAQ A.
Requirement 3:		×		All requirements apart from 3.2.1, 3.2.2 and 3.2.3 were marked as not applicable as the assessment is aligned to the requirements from SAQ A.
Requirement 4:			×	All requirements in Requirement 4 are marked as not applicable as the assessment is aligned with the requirements from SAQ A.
Requirement 5:			×	All requirements in Requirement 5 are marked as not applicable as the assessment is aligned with the requirements from SAQ A.
Requirement 6:		×		All requirements apart from 6.2 and 6.7 were marked as not applicable as the assessment is aligned to the requirements from SAQ A.
Requirement 7:			×	All requirements in Requirement 7 are marked as not applicable as the assessment is aligned with the requirements from SAQ A.

Security Standards Council	 		
Requirement 8:	×		All requirements apart from 8.1, 8.2, 8.5 and 8.8 were marked as not applicable as the assessment is aligned to the requirements from SAQ A.
Requirement 9:			All requirements in Requirement 9 are marked as 'not applicable' as the assessment is aligned with the requirements from SAQ A. The requirements from Requirement 9 that are in-scope for SAQ A are also marked as not applicable as they are concerned with CHD on paper media, and Tucasi will never come into contact with CHD belonging to clients.
Requirement 10:		×	All requirements in Requirement 10 are marked as not applicable as the assessment is aligned with the requirements from SAQ A.
Requirement 11:	×		All requirements apart from 11.2 were marked as not applicable as the assessment is aligned to the requirements from SAQ A and Tucasi is conducted quarterly ASV scans
Requirement 12:			All requirements apart from 12.8, 12.9 and 12.10 were marked as not applicable as the assessment is aligned to the requirements from SAQ A.
Appendix A1:			All requirements in Appendix A1 are marked as not applicable as Tucasi Is not a shared hosting provider.
Appendix A2:			All requirements in Appendix A2 are marked as not applicable as the solution under assessment does not involve the use of SSL/Early TLS for Card-Present POS POI Terminal Connections.

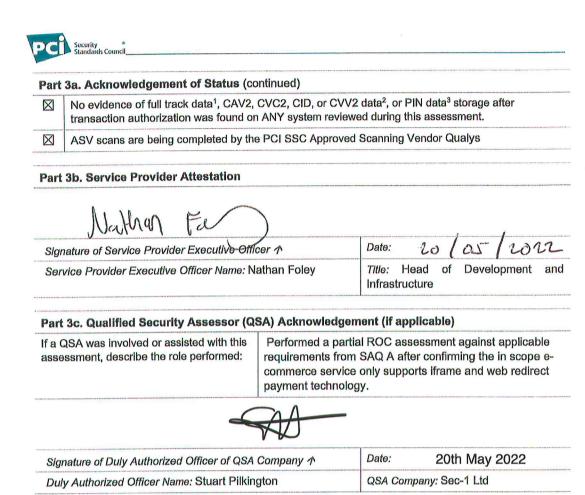


# Section 2: Report on Compliance

This Attestation of Compliance reflects the results of an onsite assessment, which is documented in an accompanying Report on Compliance (ROC).

The assessment documented in this attestation and in the ROC was completed on:	20th May 2	022
Have compensating controls been used to meet any requirement in the ROC?	⊠ Yes	□ No
Were any requirements in the ROC identified as being not applicable (N/A)?	⊠ Yes	☐ No
Were any requirements not tested?	☐ Yes	⊠ No
Were any requirements in the ROC unable to be met due to a legal constraint?	Yes	⊠ No

# Signatory(s) confirms: (Check all that apply) ☐ The ROC was completed according to the PCI DSS Requirements and Security Assessment Procedures, Version 3.2.1, and was completed according to the instructions therein. ☐ All information within the above-referenced ROC and in this attestation fairly represents the results of my assessment in all material respects. ☐ I have confirmed with my payment application vendor that my payment system does not store sensitive authentication data after authorization. ☐ I have read the PCI DSS and I recognize that I must maintain PCI DSS compliance, as applicable to my environment, at all times. ☐ If my environment changes, I recognize I must reassess my environment and implement any additional PCI DSS requirements that apply.



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Part 3d. Internal Security Assessor	ISA	Involvement	(if applicable)

If an ISA(s) was involved or assisted with this assessment, identify the ISA personnel and describe the role performed:

Data encoded in the magnetic stripe or equivalent data on a chip used for authorization during a card-present transaction. Entitles may not retain full track data after transaction authorization. The only elements of track data that may be retained are primary account number (PAN), expiration date, and cardholder name.

<sup>2</sup> The three- or four-digit value printed by the signature panel or on the face of a payment card used to verify card-not-present transactions

<sup>&</sup>lt;sup>3</sup> Personal Identification number entered by cardholder during a card-present transaction, and/or encrypted PIN block present within the transaction message.



### Part 4. Action Plan for Non-Compliant Requirements

Select the appropriate response for "Compliant to PCI DSS Requirements" for each requirement. If you answer "No" to any of the requirements, you may be required to provide the date your Company expects to be compliant with the requirement and a brief description of the actions being taken to meet the requirement. Check with the applicable payment brand(s) before completing Part 4.

PCI DSS Requirement	Description of Requirement	DSS Requ	nt to PCI uirements	Remediation Date and Actions (If "NO" selected for any
		YES	NO	Requirement)
1	Install and maintain a firewall configuration to protect cardholder data			
2	Do not use vendor-supplied defaults for system passwords and other security parameters			
3	Protect stored cardholder data			
4	Encrypt transmission of cardholder data across open, public networks			
5	Protect all systems against malware and regularly update anti-virus software or programs			
6	Develop and maintain secure systems and applications			
7	Restrict access to cardholder data by business need to know			
8	Identify and authenticate access to system components			
9	Restrict physical access to cardholder data			
10	Track and monitor all access to network resources and cardholder data			
11	Regularly test security systems and processes			
12	Maintain a policy that addresses information security for all personnel			
Appendix A1	Additional PCI DSS Requirements for Shared Hosting Providers		П	
Appendix A2	Additional PCI DSS Requirements for Entities using SSL/early TLS for Card- Present POS POI Terminal Connections			









