

Privacy Policy Evaluation

CyberSterk experiment

Date 12 June 2019		Classification Public Author SIDN Privacy Board	Page 1/4	Contact T +31 26 352 5500 support@sidn.nl www.sidn.nl
				Office Meander 501 6825 MD Arnhem The Netherlands
				Postal address Postbus 5022 6802 EA Arnhem The Netherlands
Policy				
Title of policy	CyberSterk experimen	t		
Policy start date	13-06-2019			
Date of evaluation	12-06-2019			
Purpose limitation				
GDPR applicable?	Will any personal data be processed? Will personal data be processed on an automated or semi-automated basis, or will personal data contained in a file be processed manually?			
	\boxtimes Yes \square No			
	data. E-mail addresse	nsiders that the project will in s will be collected by means o ion about identified or identij	of a web form. E-1	nail addresses
	Automated processing the GDPR may be deer	of personal data included in med applicable.	a file is also carr	ried out. Hence,
Purpose	The purpose must be s	pecific, explicitly defined and	legitimate.	
	Is the purpose specific, explicitly defined and legitimate?			
	⋈ Yes□ No, insofar as			



Date Classification Page **Public** 12 June 2019 2/4

> The data will be gathered for two purposes. First, to gauge interest in the CyberSterk security proposition; second to enable the distribution of promotional material. The Privacy Board considers that the purposes are explicitly defined. The Privacy Board considers that the purposes are legitimate insofar as they are consistent with SIDN's new business activities.

Legitimate basis

The evaluation must address the proportionality and subsidiarity of the processing (i.e. whether the interest served by processing is important enough to justify any resulting loss of privacy, and whether the purpose could be served by any other, less intrusive means).

Is the legitimate basis clear?

 \boxtimes Yes

 \square No

set be used?

The legitimate basis is consent, obtained as described in the policy. The Privacy Board considers that the legitimate basis is clear and sufficient for processing as proposed.

Is the entire data set necessary for the defined purpose, or could a more limited data

Safeguards and control measures

Purpose limitation	Are there adequate safeguards to ensure that personal data is not used for purposes other than that for which it was obtained?
	A data processing agreement is to be made with Greenberry. Under that agreement, Greenberry is allowed to use the personal data covered by the privacy policy only on behalf of SIDN. Furthermore, only project personnel will have access to the data.
Retention period	Is personal data retained for any longer than necessary for the defined purpose?
	\Box Yes, data is retained for longer than necessary; corrective measures required. \boxtimes No
	The personal data will be retained only for the duration of the experiment. The Privacy Board accordingly considers that the personal data will not be retained for any longer than necessary for the defined purpose.
Data set limitation	Is the entire data set necessary for the defined purpose, or could a more limited data



Date Classification Page 12 June 2019 Public 3/4

	☑ Yes☐ No; corrective measures required.
	The Privacy Board believes that the data set used is the minimum required for the fulfilment of the defined purpose of the processing. An e-mail address is necessary in order to contact the visitor for the purpose of providing promotional material.
Data reliability	What is done to ensure that the gathered data is accurate?
	It is not possible for SIDN to verify the accuracy of the personal data (e-mail addresses) obtained, since they are provided by website visitors. Given that participation is voluntary and that the experiment is on a small scale, there is limited scope for inaccuracies to have adverse consequences. However, the provision of incorrect or false e-mail addresses by visitors could result in SIDN approaching people who have not in fact consented to the processing of their data. To address that possibility, a system has been set up, which enables people to unsubscribe from the mailing list. That system will help to maximise the accuracy of the collected data and reduce the scope for inaccuracies to have adverse effects for data subjects.
Data processors	Who processes the data? Who else has access to the data?
	Project personnel from SIDN and Greenberry will have access to the data. The Firmhouse server centre will be used.
Data security	How is the data protected against loss and unauthorised processing?
	The personal data will be processed on SIDN's systems by project personnel, and will be protected by general security measures. The personal data will be shared in accordance with SIDN's security policy. Sharing will be by means of secure platforms. All receiving parties will be familiar with SIDN's security policy and must provide the level of security stipulated in that policy. The Privacy Board accordingly considers the data security measures to be adequate.
Other	
Special personal data	Is any special personal data processed?
	□ Yes ⊠ No
	Only e-mail addresses will be processed. The Privacy Board accordingly considers

that no special personal data will be processed.



Date Classification Page 12 June 2019 Public 4/4

Inclusion in register	Is the processing recorded in the Processing Register?
	□ Yes ⊠ No
	The processing is to be recorded if any significant new processing is involved.
Subjects' rights	If the personal data is not obtained from the subjects, but by other means, is the origin recorded?
	The personal data is obtained directly from the data subjects, by means of a web form.
Retention within EU	Is any data transferred to a country outside the EU?
	□ Yes ⊠ No
	SIDN and Greenberry are both based in the Netherlands. The server centre to be used is located in the EU.
Conclusion	
Evaluation	What is the conclusion of the Privacy Board's evaluation?
	The Privacy Board approves the privacy policy for the CyberSterk experiment, as

dated 12 June 2019 and effective from 13 June 2019.