

Cyber Vulnerability Scan



Camargue



In line with Camargue's M³ philosophy of managing, mitigating and migrating critical business risks, you also have access to various risk management services in addition to your insurance coverage.

What is the Cyber Vulnerability Scan ("CVS")?

A vulnerability scan is an inspection of the potential weaknesses in the security of a computer network. This allows you to remedy the flaws before they are discovered by someone else who might attempt to break in. Think of the CVS as checking your locks, alarm and motion detectors at your home or office. Computer network vulnerabilities arise from inestimable sources, which are constantly changing, such as errors in software programming, utilising outdated software or hardware, poorly configured firewalls, and lack of, or weak, passwords.

The CVS only requires the details of your externally facing internet protocol ("IP") addresses, in order to examine for known vulnerabilities. Therefore it sees only what an outside intruder would see (like your locks, alarm and motion detectors) and tests the perimeter security – with no work required by you.

A report is produced which categorises and ranks the results according to severity. It is then crucial that you consult with IT specialists to resolve the vulnerabilities. Remember that the CVS tells you that your lock is broken, the critical step is then to repair it.

The CVS is offered on a once-off or monthly basis. It is highly recommended that you opt for monthly scans, as vulnerabilities and cyber attacks are continuously evolving.

How do you access the CVS?

Policyholders, across all product lines, insured through Camargue Underwriting Managers (Pty) Ltd ("Camargue") may access this risk management service. Camargue has partnered with cyber security experts, Cyber Safe Consultants, who provide the CVS.

In order to utilize this service, please complete the Cyber Vulnerability Scan Consent Form and email it to: camargue@camargueum.co.za – don't forget to copy in your broker.

CUSTOMER DETAILS

Company Legal Name: located in:

Address:

Contact Name: hereafter referred to as "the Customer".

Company Domain Name (Website address):

The Insured confirms that the broker of record may receive a copy of the CVS Report

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

Broker's email address:

DEFINITIONS

"Risk Management Services" means the services agreed by the Customer to be performed in terms of this Consent Form.

"Service Providers" means Cyber Safe Consultants.

Customer Email Address for Cyber Safe Reports:

NAME	ROLE	CONTACT NUMBER	EMAIL ADDRESS

Customer Contact Details:

NAME	ROLE	CONTACT NUMBER	EMAIL ADDRESS

INTERNET FACING IP ADDRESSES	SCAN TYPE
	Monthly Date: _____
	OR
	Once-off Date: _____

Would you like for Cyber Safe to assist with obtaining your IP addresses:

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

Should my domain/I.P addresses be hosted by a third party, I have obtained consent for them to be scanned.

YES	<input type="checkbox"/>	NO	<input type="checkbox"/>
-----	--------------------------	----	--------------------------

DISCLAIMER

All details completed in the form upon submission are accepted by Cyber Safe Consultants as correct. Any changes to any information originally submitted must be communicated to Cyber Safe Consultants immediately.

Neither Camargue Underwriting Managers (Pty) Ltd ("Camargue") nor the Insurers will be liable for any claims, losses or damages (including consequential damages) which may be suffered by any person (natural or juristic) arising from or in connection with the Risk Management Services provided by the Service Providers. The Service Providers engaged to provide the Risk Management Services are independent contractors and are not agents, partners or employees of Camargue or the Insurers, and neither Camargue nor the Insurers will be responsible for any error, omission, breach of duty or negligence on the part of the Service Providers.

Once this form is completed, please email it to camargue@camargueum.co.za

AUTHORISATION

The Customer authorises Cyber Safe Consultants to perform the agreed IP Address Vulnerability Scan to evaluate the security of the Customer's computer network resources: Internet Facing IP addresses, ranges, or any other additional resources. By submitting this form, the Customer certifies that all the information provided including IP addresses of devices belonging to the Customer is correct.

Name (duly authorised):

.....

.....

SIGNED:

DATE DD/MM/YYYY

