



# Domain Secure

Control your Cyber Resilience

**80 %**

of all data breaches are caused by misconfigurations.

**\$ 3.62 million**

is the average cost of a data breach in 2017.

**206 days**

is the average time it takes to detect a security breach.

## The Problem

### Cyber attacks are part of everyday life.

External facing assets are complex, ever changing and potentially vulnerable. Research shows that on average it takes companies 206 days to find a security breach. 80% of those are a result of misconfiguration. How to be in control and get an overview?

## The Solution

### Get ahead of the game.

Domain Secure will keep track of your external facing assets and puts you back in the driver's seat. We provide you with clear reporting and advise you on your digital resilience. We will take care of current and potential issues, so that you can continue with your business worry free.

## What we can do for you

Protect & Manage Your Resilience

### Optimizing

We offer **advice, solve** the issues that put you at risk and provide you with insight into your own resiliency towards malicious actors.

### Alerting

We proactively monitor and send out alerts when a change happens that puts your company at risk. So you are always aware of potential threats.

### Reporting

We offer detailed (Bi-) Weekly and Monthly (Management) Reports, depending on your preference and subscription model.

### About Domain Secure

Domain Secure is there to make your company cyber resilient by protecting you against email fraud, phishing and domain hijacking amongst other threats. These issues are a big risk to your company, especially with GDPR, which is now in full effect.

**“Cyber attacks are a bigger threat to humanity than nuclear weapons.”**  
- Warren Buffett