

CHALLENGES IN CYBERSECURITY

cybersecurity threats.

Government has entered a new era of

1,121% increase in federal agency security incidents from 2006 to 2014.

50,315 reported public sector security incidents in 2015.

application focused and governments are subject to new, unknown attack methods.

Attackers are highly successful, attacks are

of organizations in the public and private sector were affected by a successful cyberattack in 2014.

of attacks are application specific.

zero-day vulnerability attacks discovered in 2014 - an all-time high.

costs are record breaking. \$6,500,000 11% is the average total cost of a data breach. increase in total cost of data breach.

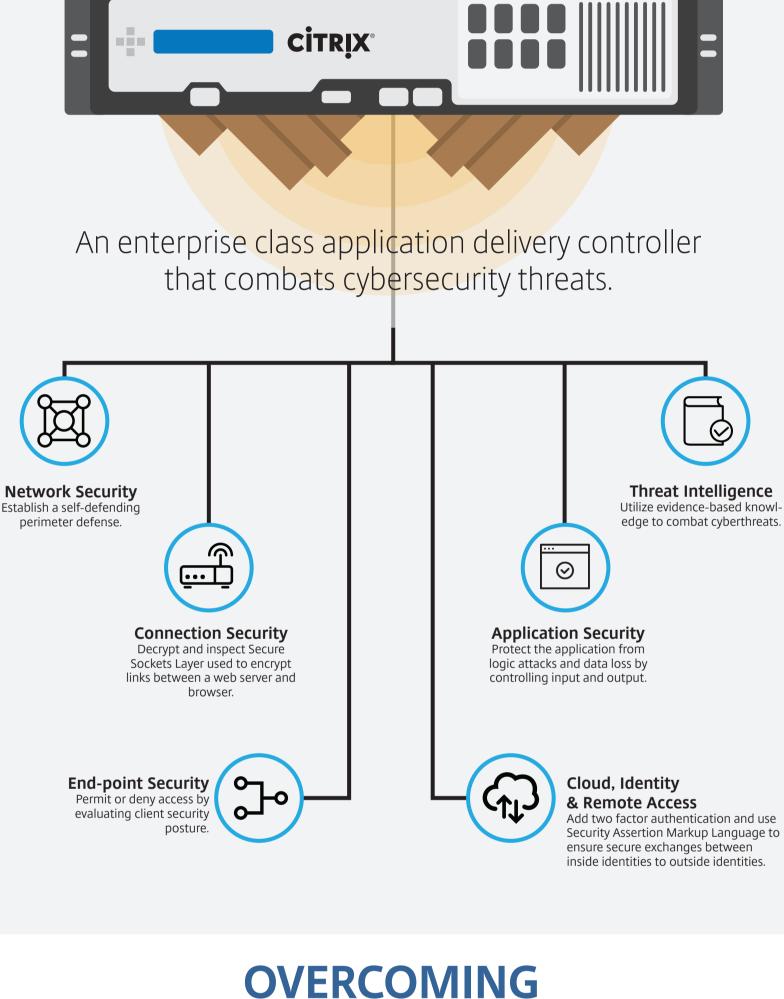
Security breaches lead to data loss,

negative publicity and the financial

Using Citrix solutions, government agencies can

transform their IT infrastructures into solutions that are simple, secure, and cost-effective.

CITRIX NETSCALER



Government agencies can tackle the challenges of the new era of cybersecurity threats through secure and cost-effective solutions like NetScaler.

CYBERSECURITY THREATS

Reduce costly downtime and negative press by mitigating distributed denial of service attacks.

application layer access.

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data loss.

Prevent unauthorized user access and secure cloud authentication.

from accessing data center resources.

Stop malicious attacks by removing direct

Prevent vulnerable or unauthorized devices

Ensure privacy and eliminate web application

Block high-risk intellectual property threats using 6 reputation based protection.

Block known application threats using 7 signature based protection.

deliver zero day attack prevention.

Permit only the correct application behavior and

Enhance security decision-making 9 priorities.

regulations.

For more information, visit <u>citrix.com/government</u>

or email us at citrixpublicsector@citrix.com

Ensure compliance with government

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