

A short, horizontal teal line.

# Data Security Everywhere

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# OPPORTUNITY - accelerate digital business transformation





Defining Zero Trust

# Zero Trust Web Browsing

## Fast Native Experience

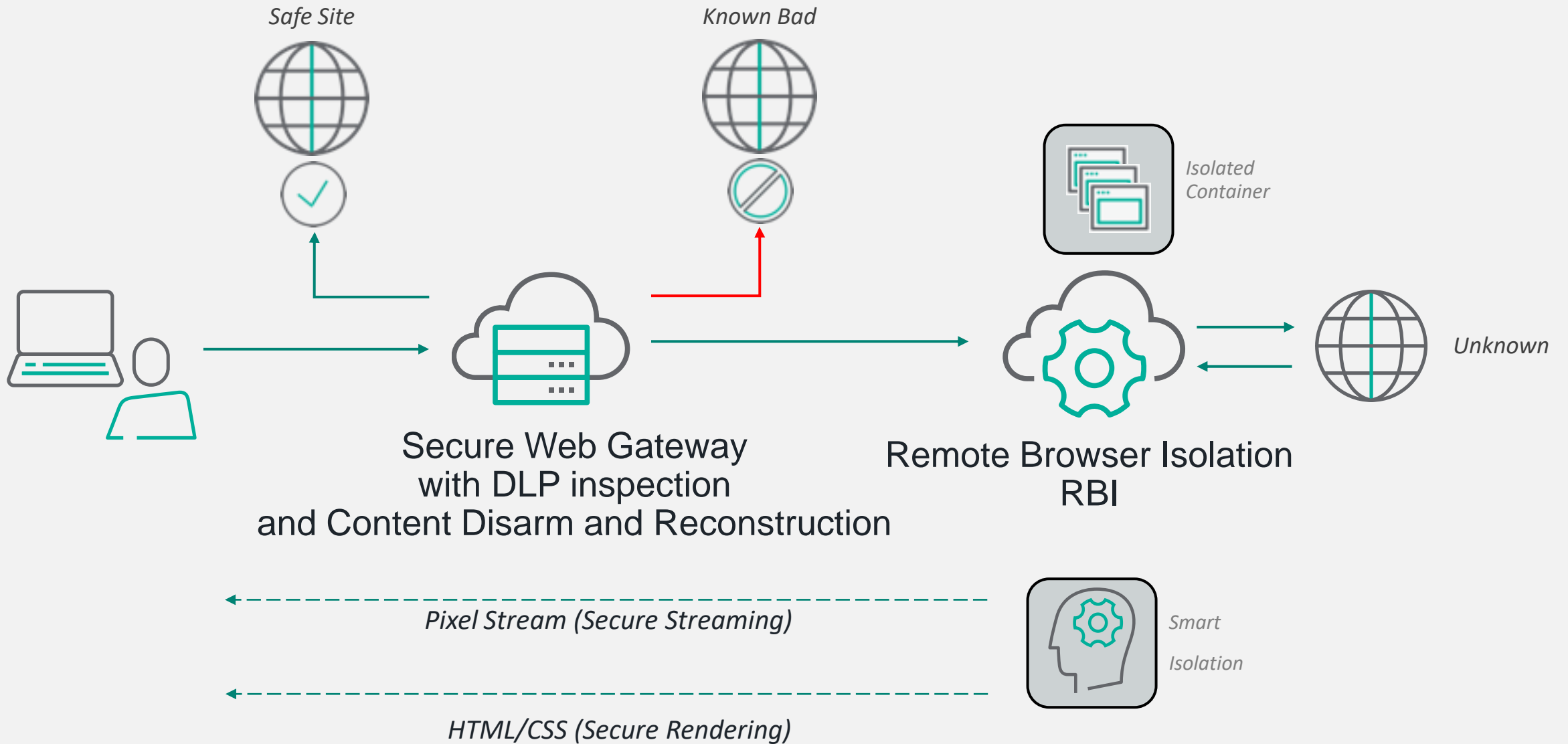
### Regular Browser

The screenshot shows the CRN website in a regular browser. The top navigation bar includes the CRN logo and links for News, Companies, Awards & Lists, Events, Sponsored, and About. Below the navigation is a banner advertisement for Acer with the text "Adaptive Workflow, Remote Desktop Capability" and logos for AMD and CDW. The main content area features a news article titled "Gartner: 'Cloud Migration Is Not Stopping' In 2023; \$592B Predicted In Public Cloud Spending" by Mark Haranas, dated November 04, 2022. The article text states: "Worldwide spending on public cloud services will reach \$592 billion next year, Gartner predicts. Here are the key cloud segments where end users will spend their public cloud money in 2023." Below the article is a pagination control with buttons for BACK, 1, 2 (highlighted), 3, ... 5, and NEXT. To the right of the article is a vertical advertisement for APC, featuring the text "Grow & Evolve Your Business With The mySchneider IT Partner Program" and a button "Enroll Today".

### Remote Browser Isolation

The screenshot shows the CRN website in a remote browser isolation environment. The layout is identical to the regular browser screenshot, including the navigation bar, Acer banner, news article, and APC advertisement. The article text and pagination controls are the same. The overall appearance is a native web experience, demonstrating that remote browser isolation can provide a fast and familiar user interface.

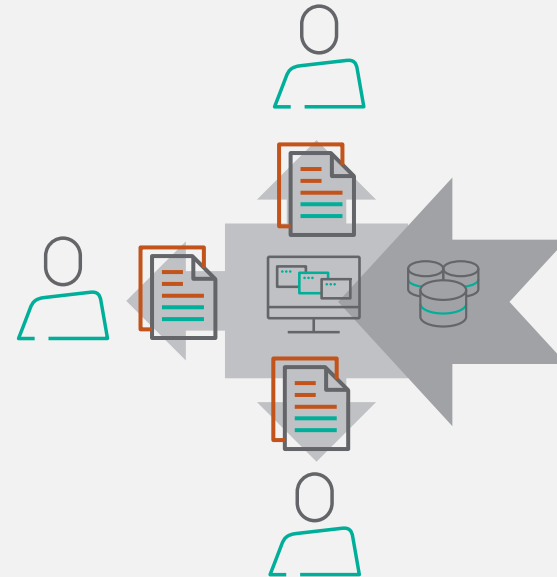
# Applying Zero Trust in Web Access



# Zero Trust Information Exchange



To receive information, you must accept data ...  
... but data can carry **malware**



To share information, you must send data ...  
... but data can carry **extra information**

How do you protect an organization when you can't detect what the newest threats are?

# Content Disarm & Reconstruction



UNSAFE DIGITAL CONTENT

## EXTRACT

content from original data, discard unwanted content



## VERIFY

that the information is safe



SAFE DIGITAL CONTENT

## BUILD

and deliver safe information and data

- **Extract** only the business information – nothing else
- **Transform and simplify everything**, trust no data or complex software
- **Stop malware** without the need to detect it

# The Mission of Data Security in 2023

Protect important data  
wherever it resides



without

Frustrating Users



Overwhelming  
Administrators



Mistaking



for



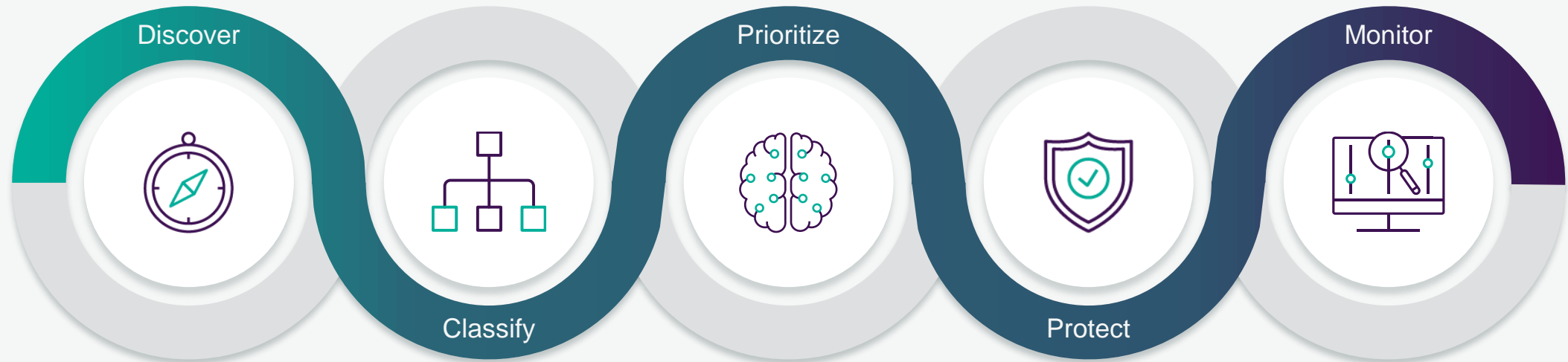


# Data-first

Start with the strongest data security at the heart of everything

## Data is everywhere

(endpoint, network, email, cloud, web, private apps)



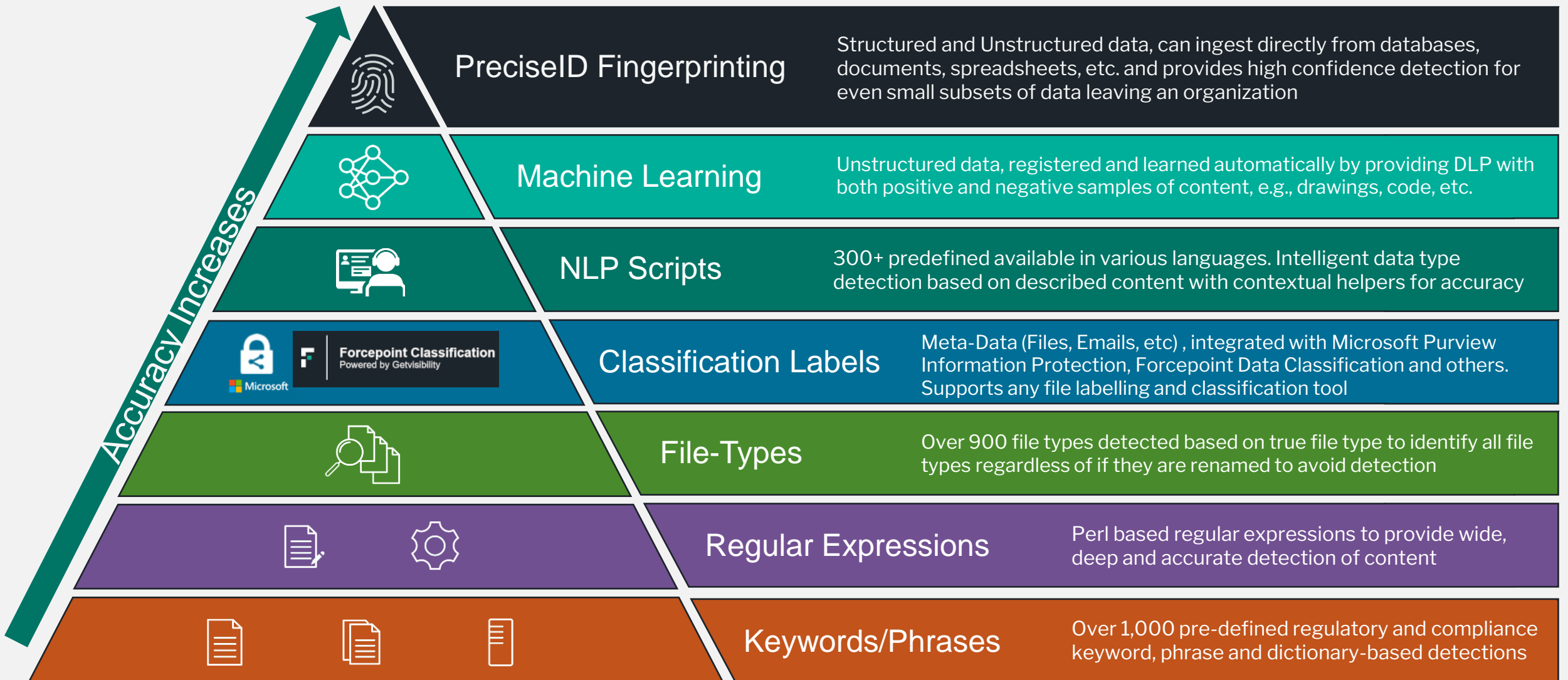
## People work anywhere

(home, branch/remote sites, offices)

- *Unified*
- *Automated with AI*
- *Accurate*
- *Risk-Adaptive*
- *Zero Trust continuous monitoring*

**Leader in the 2023 Forrester Data Security Platform Wave**

# Required DLP Capabilities



# Forcepoint ONE

Cloud-native platform for Data-first SASE

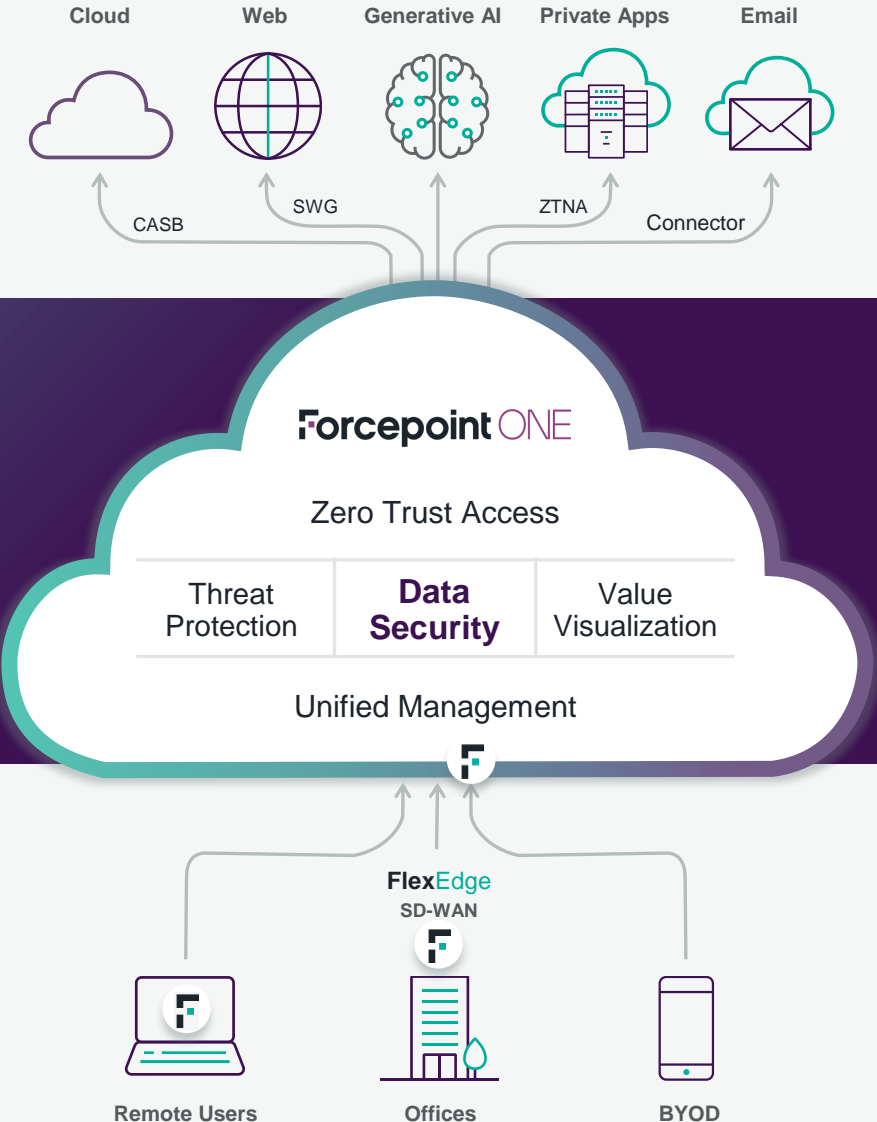
**Increase Productivity** – empower people to use business information more efficiently, safely, and seamlessly (say yes to BYOD, no to VPNs)

**Cut Costs** – be more agile, simplify operations, reduce helpdesk calls

**Reduce Risk** – implement Zero Trust easily

**Streamline Compliance** – centralize control & visibility of data

# Forcepoint ONE



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**Thank You!**

**Forcepoint**