

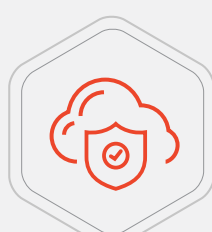
EXAMINING THE DIFFERENCE:

# DON'T SETTLE

when it comes to endpoint security

Endpoint security is one of the most critical components of a cybersecurity strategy. Unfortunately, it has never been more challenging to select the best solution for the job. With so many options on the market and features that sound identical, choosing a solution is anything but straightforward.

## Make sure your security provider has FLEXIBLE ARCHITECTURE FOR THE DIGITAL WORLD

 CROWDSTRIKE	VS	OTHER VENDORS
 <b>TRUE CLOUD-NATIVE</b>   Designed for the cloud-native, work from anywhere world.	← - - - - - →	<b>STILL LEARNING</b>   On-premises, legacy architecture design that is deployed to a cloud, with inadequate scaling for enterprise use.
 <b>NIMBLE</b>   Lightweight agent that avoids the performance overhead historically associated with endpoint protection agents.	← - - - - - →	<b>OVERWEIGHT</b>   Endpoint agent that has high memory consumption and high disk utilization to the tune of GBs on disk.
 <b>AGILE</b>   We enable customers to deploy tens of thousands of agents at once, with no reboots necessary to install or change security settings.	← - - - - - →	<b>CLUNKY</b>   Technology requires a reboot to install, needs subsequent reboots when changes are made, and needs custom builds to reduce their false positive problems.
 <b>NEXT-GEN</b>   CrowdStrikes Security Cloud delivers enterprise security for what is most critical for the next digital wave – Endpoint Security, Cloud Security, Zero Trust.	← - - - - - →	<b>LAST-GEN</b>   Can't adequately perform basic current-gen endpoint capabilities because of legacy constraints.

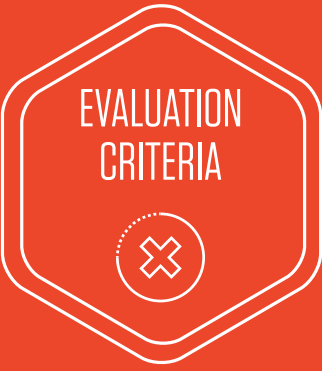
## TIME TO MAKE A CHANGE?

Download the "*The five essential capabilities of cloud-based endpoint protection*" and get started today.

Use the Buyers Guide to evaluate each of the five essential capabilities of cloud-based endpoint protection.

This guide was designed to help organizations get the information they need to measure and compare different solutions.

It examines the following for each key use case:



  
**CROWDSTRIKE**  
WE STOP BREACHES