



a new way of managing local administrator privileges and giving insights to improve the security of your endpoints and servers



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hola@clapssecurity.com

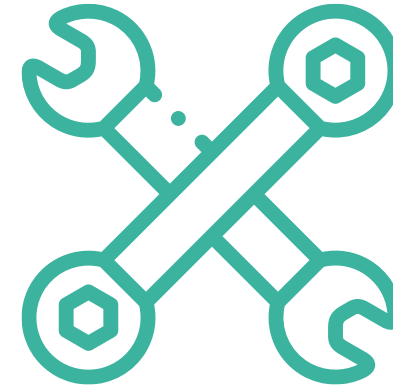
WHY ARE WE HERE?

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CYBERSECURITY RISKS

Over last years the number of cybersecurity incidents have increased no matter the size of the company (small and enterprise)



SOLUTIONS (LACK OF)

there are not tools that allow any kind of company to mitigate risks and contain security and data breaches

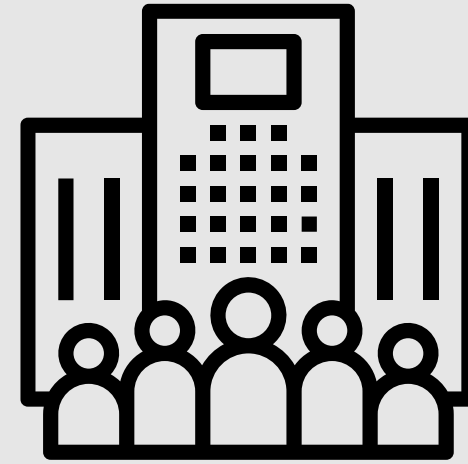
WHO IS THIS FOR?

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ANYONE

(starting for CEO, CFO, CISO, CIO, CTO and non-technical roles. Anyone can be the target for this tool)



ANYWHERE

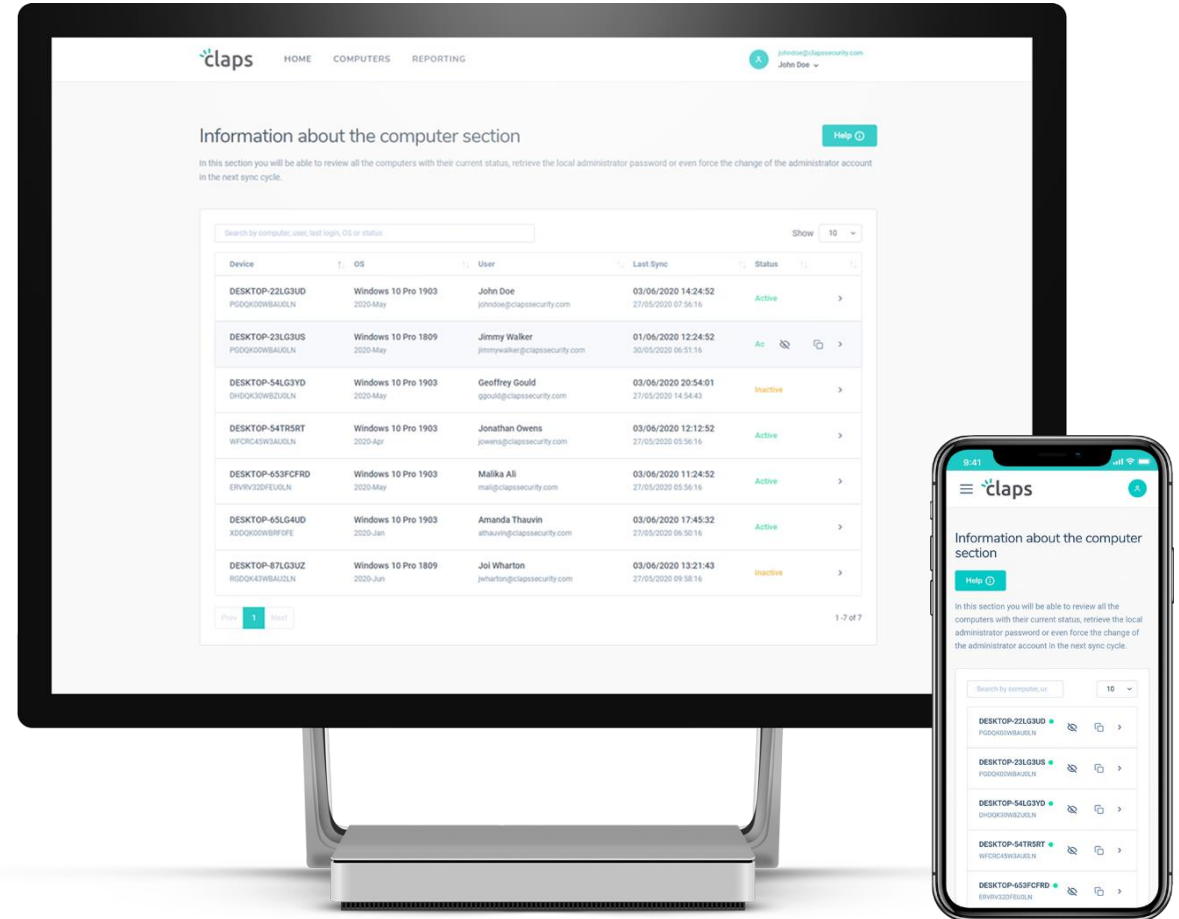
(no matter the size of the company, the value of this tool is provided for companies of any size [five to thousands of employees])

THE SOLUTION

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the solution that helps you manage user security privileges and compliance requirements for your endpoints worldwide



WHAT ARE THE BENEFITS?

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SELF-SERVICE FOR ENDUSERS

Problem: companies usually have employees with local administrators rights due to their needs. For example, developers needs to have administrator privileges to install software or modify system-wide settings.

Solution: claps provides a self-service portal for users where they will be able to retrieve an administrator password valid for a certain amount of time. No need for continuous administrator rights.

WHAT ARE THE BENEFITS?

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MITIGATE LATERAL MOVEMENTS

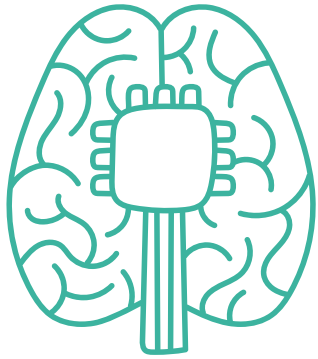
Problem: a company usually shares the same local administrator user password between all or big groups of endpoints due to its deployment process. This means that if one endpoint is compromised, all of them can be (*)

Solution: claps will be in charge of changing the password of the local administrator user every time it is needed. This is done by configuring a custom password policy where common settings can be configured.

(*) if there are not in-place security controls like block inbound connections for common ports inside the same VLANs

WHAT ARE THE BENEFITS?

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**PROVIDE INSIGHTS
ABOUT SECURITY**

Problem: traditional antivirus solutions works by providing a way of detect if a malware is running on your endpoint but no one provides you a personalized guide to improve the security of your endpoints and reduce the attack surface.

Solution: claps will provide a way of improving the security level of your endpoints by proposing specific actions that can be done in a safely way (no outages). If you allow it, claps can automatically harden your endpoints without an administrator action.

WHAT ARE THE FEATURES?

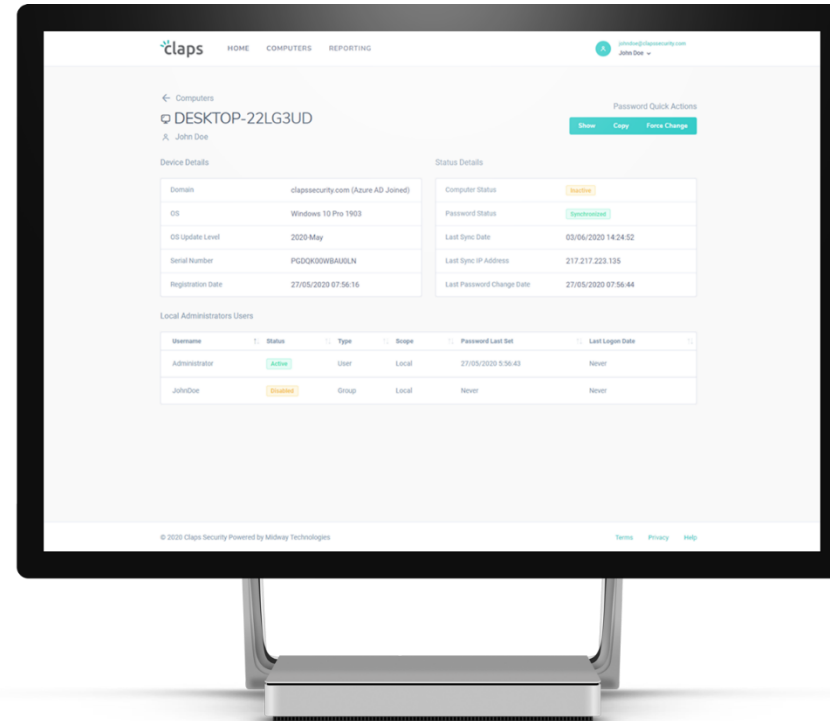
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**100% CLOUD
READY (AZURE)**



**ACCESS
SECURED BY MFA**



**ONLY INTERNET
(NO VPN REQUIRED)**



**INTEGRATION WITH
ANY SIEM**



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