

# Stop enterprise network credential theft: **StrongNet™ Secure Admin**



We know security technology, so you know who, when and why.

The **BYOD** and **Cloud Computing** trends have increased threats against enterprise security.



We know security technology, so you know who, when and why.

StrongNet supports **anywhere/anytime** access by seamlessly enforcing a high-security standard.



We know security technology, so you know who, when and why.

StrongNet **blocks next-generation threats**,  
both on premise and in the cloud.



We know security technology, so you know who, when and why.

StrongNet **stays in the background** until a critical threat is detected.



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IT Security is a **business enabler**.



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# Mitigating credential theft risk is difficult because:

- Static passwords are the norm, but not a best practice
- Consumer-class devices are not designed to protect critical enterprise data
- Enterprise-class devices have security features that are underutilized and rarely enforced as a condition for access



# The best way to secure data:

- Shield network credentials from theft
- Mitigate offline attacks: enforce hard drive encryption and boot PIN
- Prevent "Pass the Hash": enforce hardware-protected credentials
- Block rootkit and firmware attacks: enforce trusted boot and platform attestation
- Protect high-value assets: enforce security policy compliance with authorization
- Improve fraud detection: associate specific devices and users

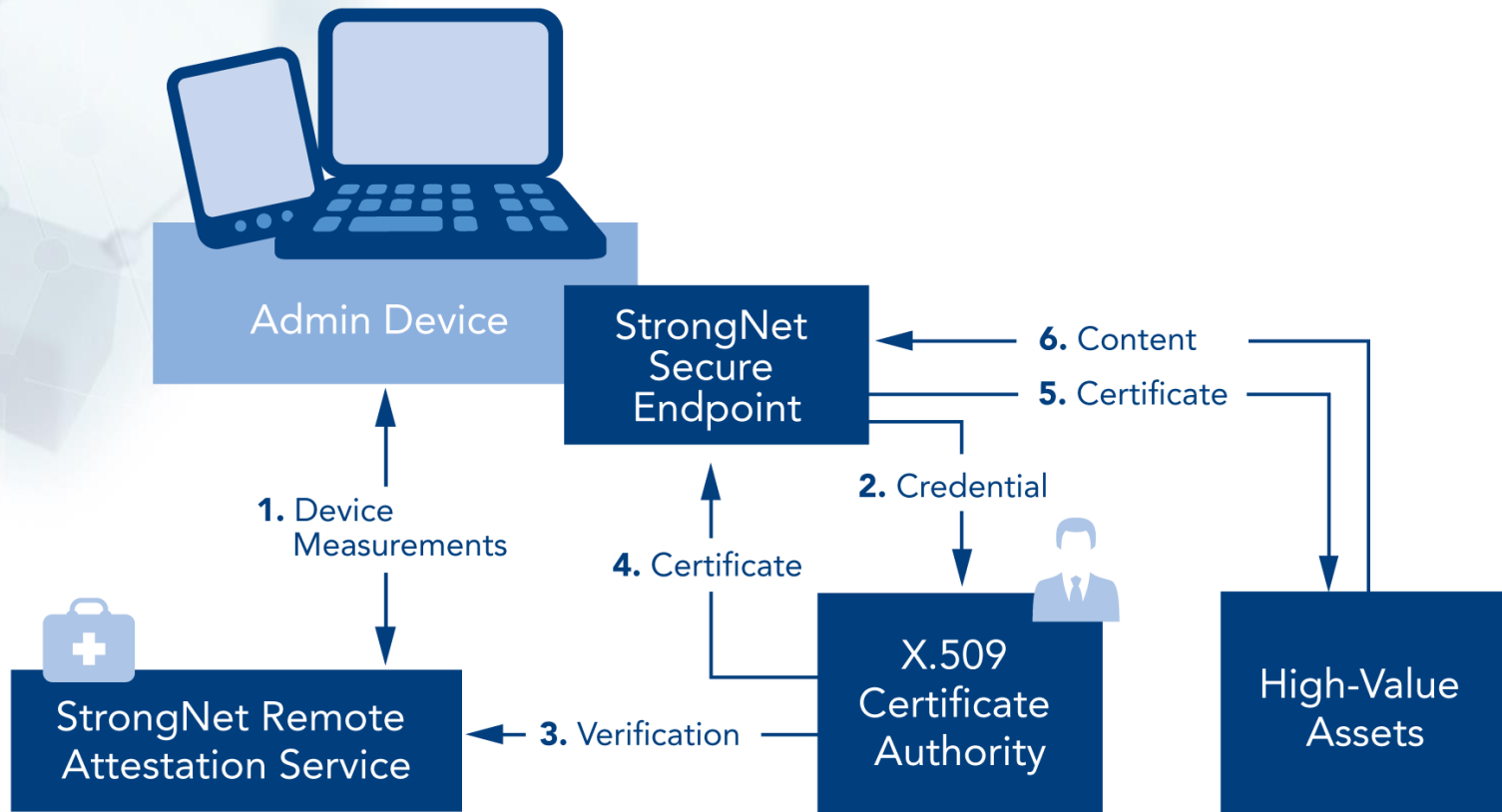




Enter **StrongNet**,  
for better endpoint security



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# StrongNet uses hardware root-of-trust technologies to:

- Deliver hardware-bound user and computer credentials
- Provide high assurance and cryptographic integrity
- Enforce policy immediately






# Our proprietary Measurement Bound Keys:

- Ensure that credentials work only when the mobile device complies with security policy



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# StrongNet prevents credential theft by:

-  Blocking rootkits and Pass the Hash attacks
-  Enforcing disk encryption and boot PINs
-  Integrating real-time endpoint security policy into standards-based network authentication



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# StrongNet components interoperate with:

- Infoblox Orchestration Server
- Junos® Pulse Unified Access Control Service
- Microsoft Active Directory
- Microsoft® System Center
- Windows Server Active Directory Federation Services
- Windows Server Enterprise Certification Authority



To see **StrongNet** in action,  
or to learn more, please email  
**[sales@jwsecure.com](mailto:sales@jwsecure.com)**



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