Autonomous Endpoint Protection that

Saves You Time

SH4U verNETzt –
IT-Sicherheit aus Sicht der DSGVO
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SentinelOne

DSGVO/GDPR

Breach detection:
Art. 33 requires an organization that becomes aware of a data breach involving the compromise of PII, to notify all affected data subjects within 72 hours of revealing the breach and provide relevant known information about such breach, such as nature of the breach, type of data compromised, affected individuals, etc.

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DSGVO/GDPR

Security of processing data:
Article 32 requires every data controller and any data processor acting on their behalf to implement appropriate technical and organizational measures to ensure a level of security appropriate to risk. There is no one technology that's mentioned under GDPR, but certainly in every article about Article 32 things like "real time" malware detection/protection software is mentioned as a "must" component alongside things like encryption, firewalls, password technologies, etc.

Too Many Vulnerabilities

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Too little
Time

Too few
Staff

Too little
End user tolerance

Average time to address a breach	Cybersecurity labor shortage by 2020	New malware created each day	Average cost of a data/cyber breach
> 5.000 h	> 1.5M unfilled jobs	> 300.000 new files	> 3.62M $

Vigilance Automated SOC Services

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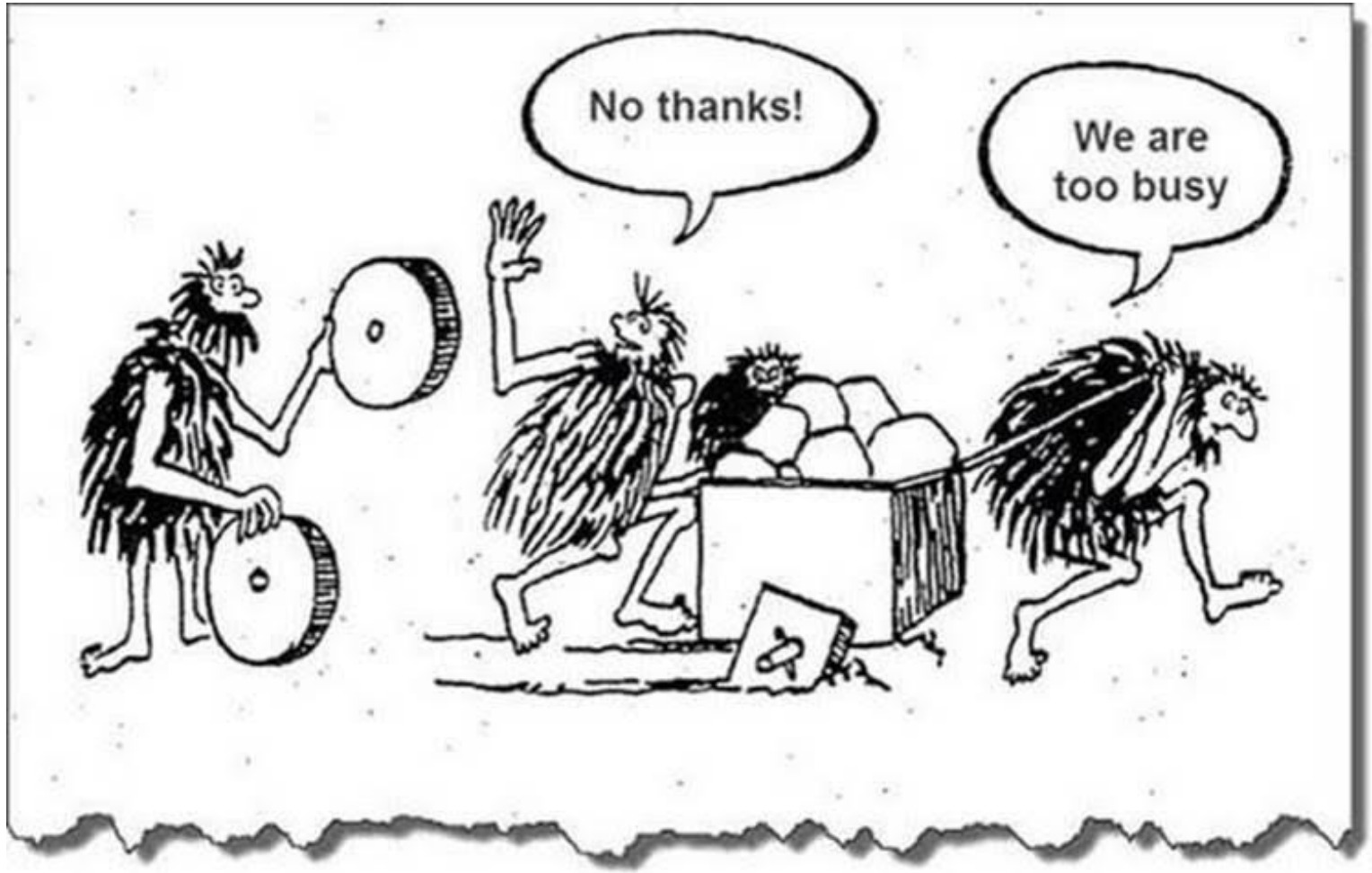
Autonomous Next Generation Endpoint Protection



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