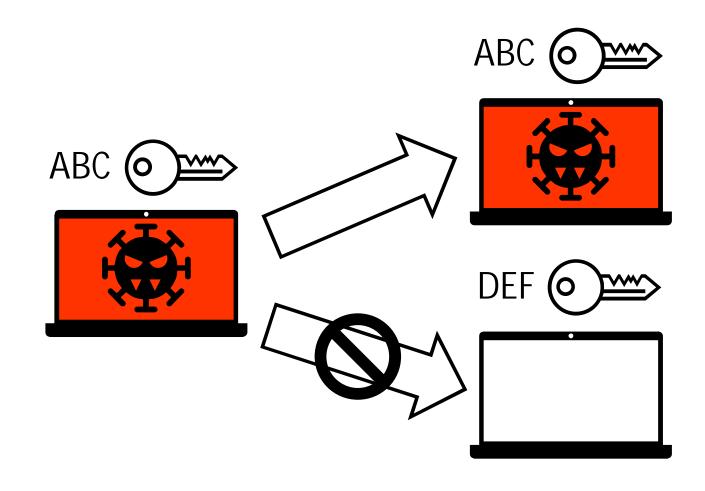


Windows LAPS



Miksi LAPS?







Windows LAPS "24H2" – linkit

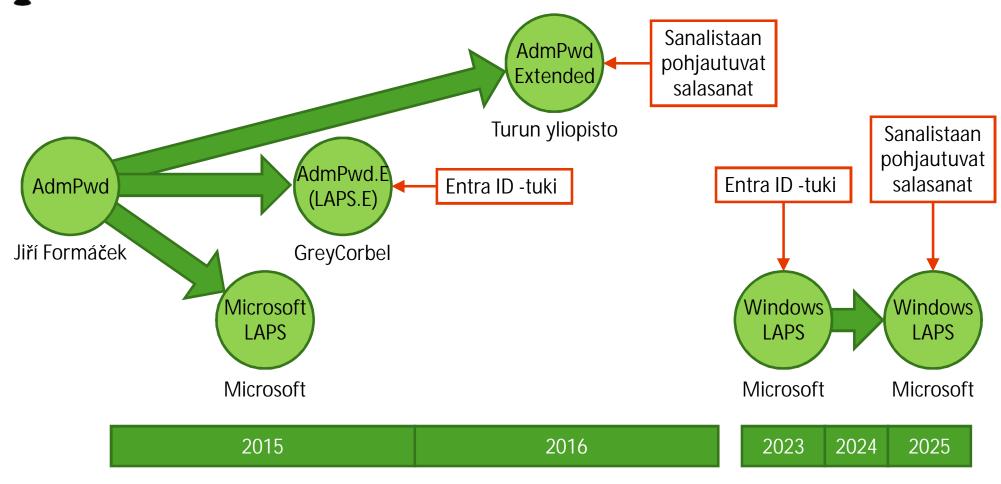
- The latest and greatest in the world of Windows LAPS Microsoft Technical Takeoff: https://www.youtube.com/live/si07_DSxhhw
- Windows LAPS demos
 - Automatic account management: https://www.youtube.com/watch?v=t3gFojYzoec
 - Passphrases: https://www.youtube.com/watch?v=WAKizrAevYg
 - Rollback detection: https://www.youtube.com/watch?v=2SB9v4-NrOc
 - Disaster recovery: https://www.youtube.com/watch?v=JR5gVuT7D3l

Muuta

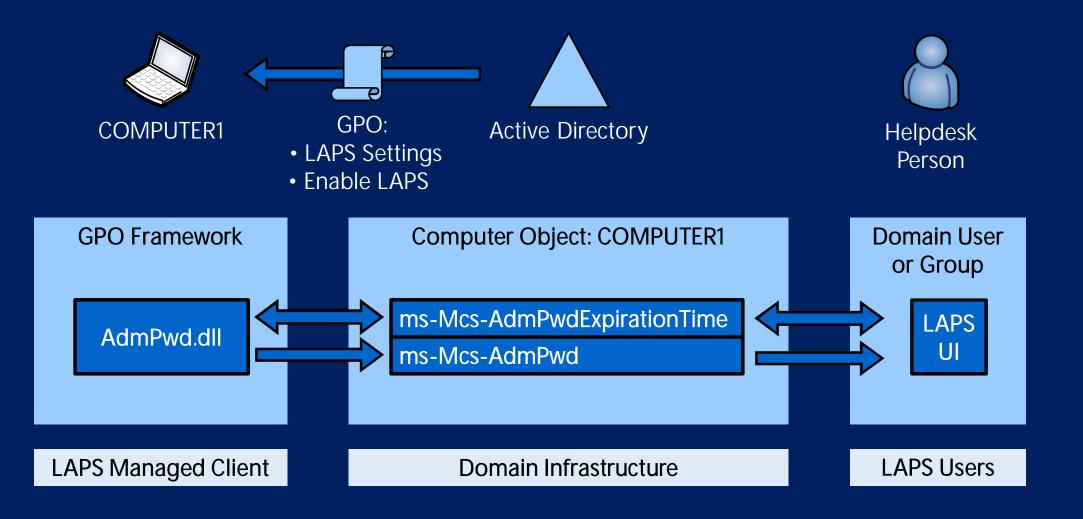
- What is Windows LAPS?: https://learn.microsoft.com/en-us/windows-server/identity/laps/laps-overview
- Windows LAPS AD attribute reference: https://learn.microsoft.com/en-us/windows-server/identity/laps/laps-technical-reference



AdwPwd, LAPS



How LAPS works



rp4EMIB6I02uO7

Easy yet strong passwords? https://xkcd.com/936/

Entropy of a random password

$$H = L \cdot \frac{\log N}{\log 2}$$

H = Password entropy in bits

N = Size of the group of possible symbols

L = Number of symbols in a password

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