

# Identity Proofing Options: What's Right for You?

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## The Problem



More services delivered remotely



Fraud and synthetic identities increasing

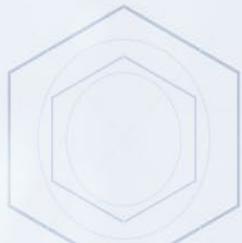


Organizations need reliable ways to know who's who

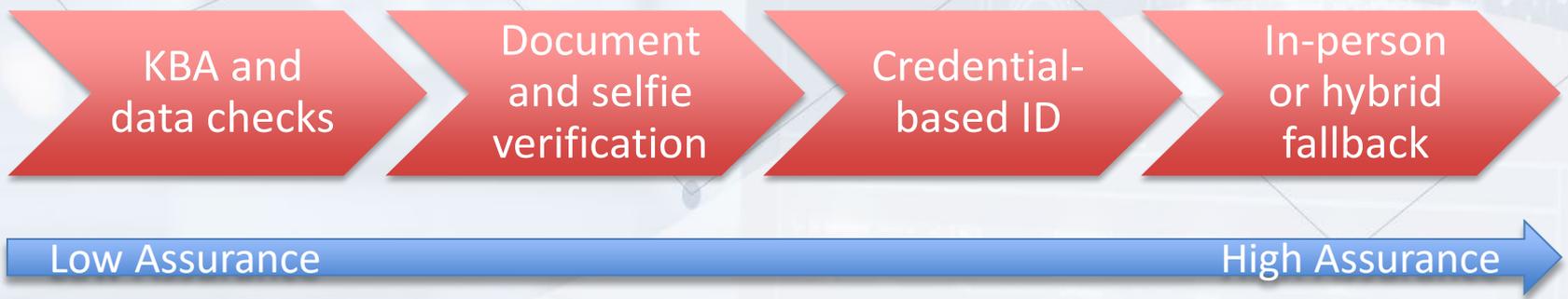
# The Core Questions

- What identity proofing measures are right for my industry?
- Does my assurance level match my transactional risk?
- Am I thinking *fit* or *maximum security*?





# The Spectrum of Methods



Risk level

User friction tolerance

Regulatory requirements

Population coverage and accessibility

**HOW TO EVALUATE WHAT'S  
RIGHT**



# The Friction vs Security Curve



Every layer adds friction



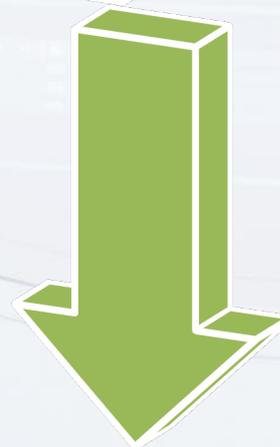
More friction is not always better



Use minimum assurance that meets risk



Higher Assurance



Lower User Completion

# The Future

Digital  
wallets and  
reusable ID

Verifiable  
credentials

Lower  
friction and  
higher  
assurance

