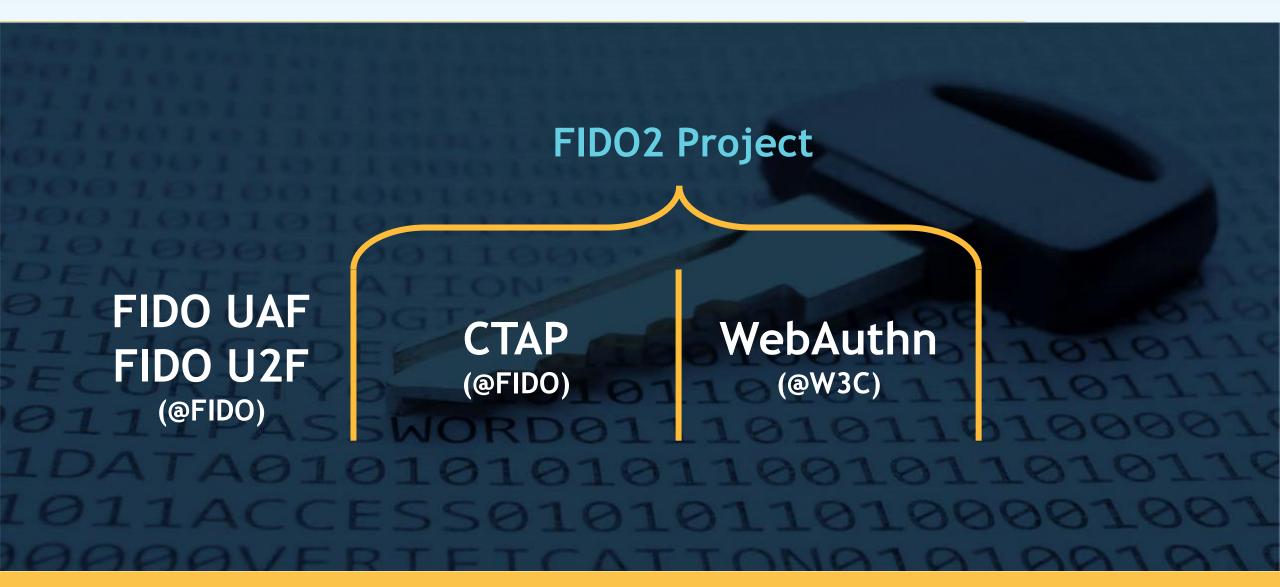




Beyond Passwords: Simpler, Stronger Authentication with FIDO2

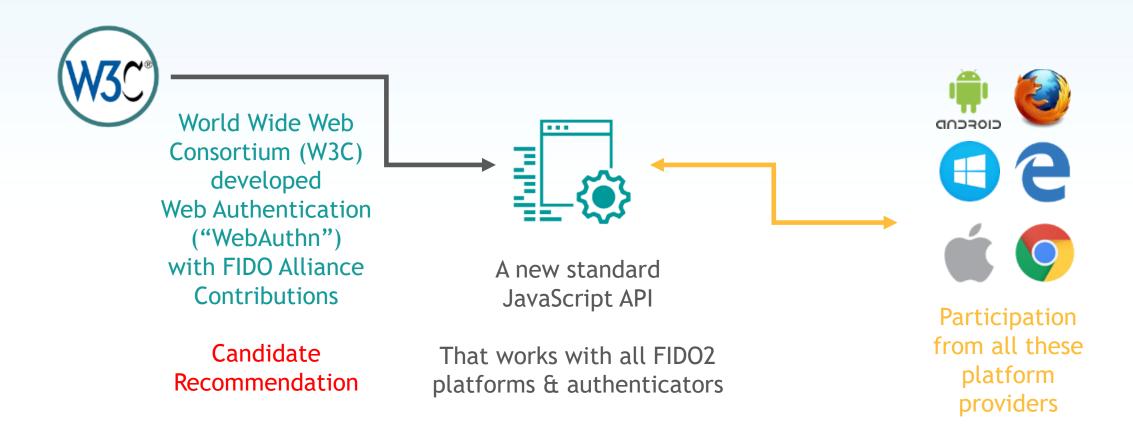
FIDO Specifications





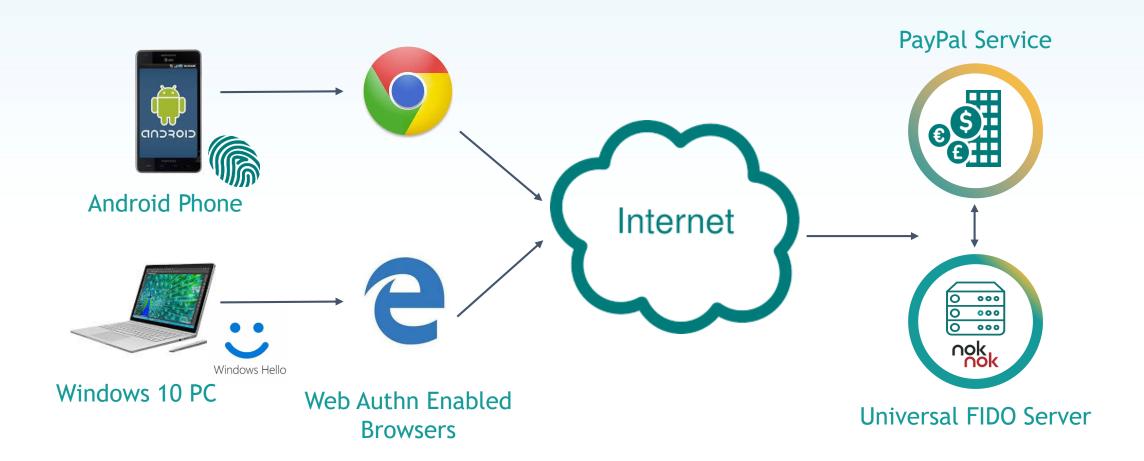
WebAuthn Brings FIDO to the Web Browser

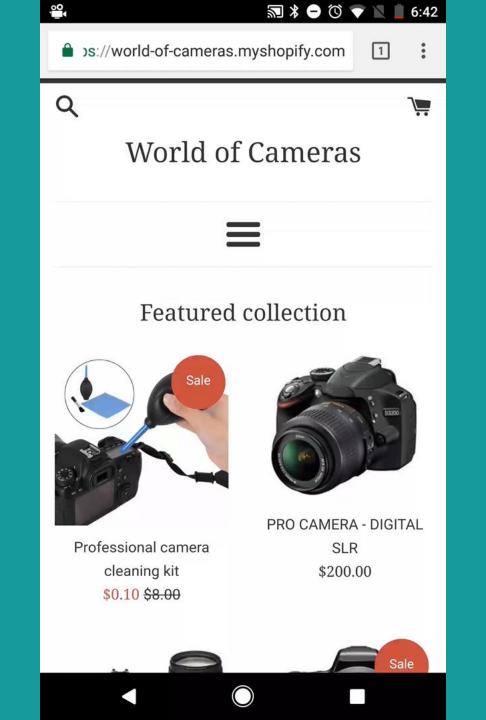




Login with Built-in Biometrics

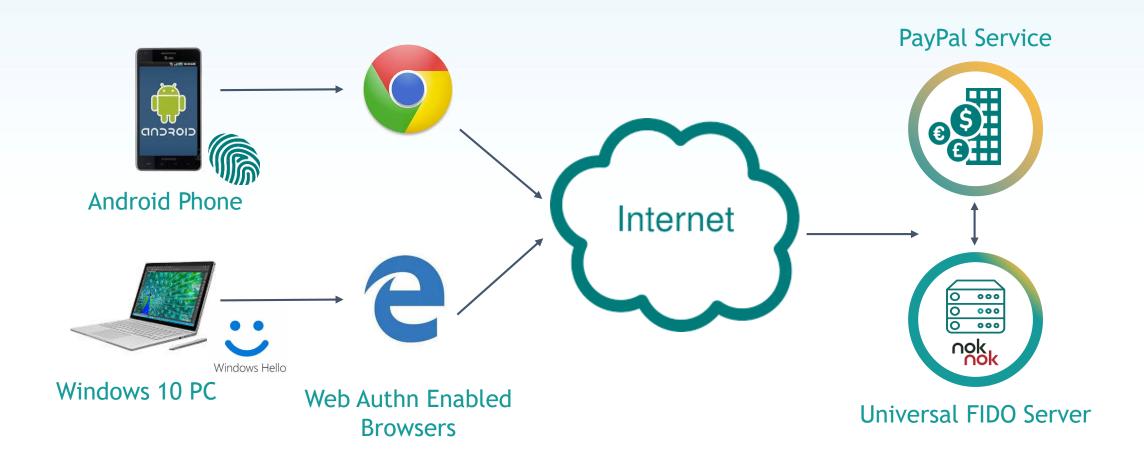


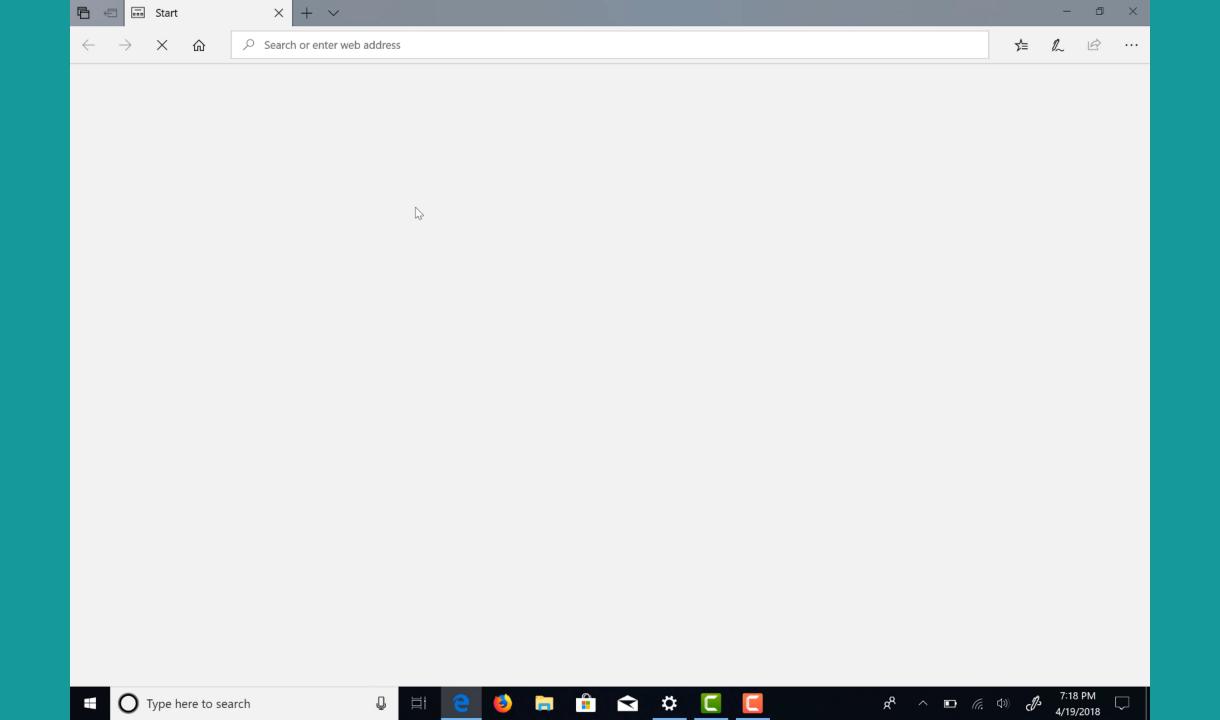




Login with Built-in Biometrics

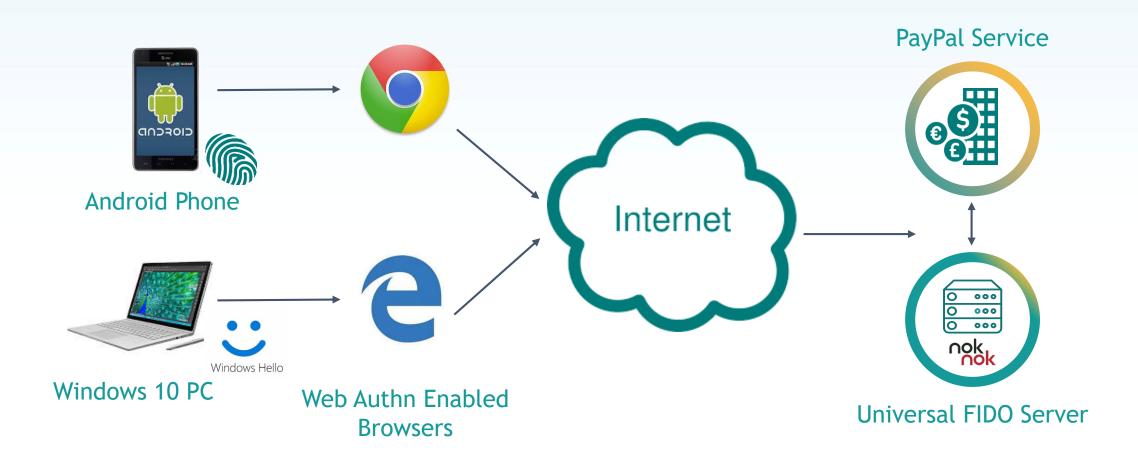




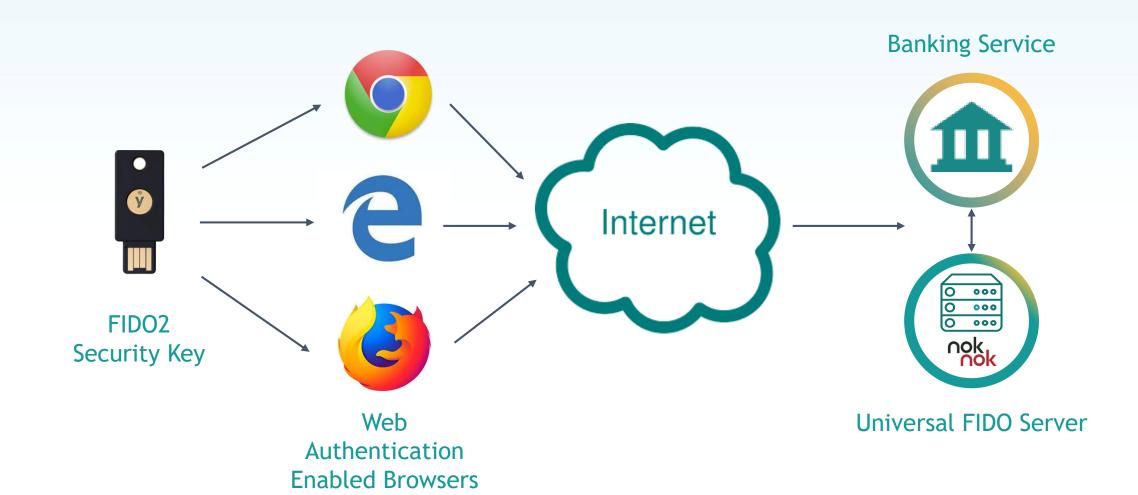


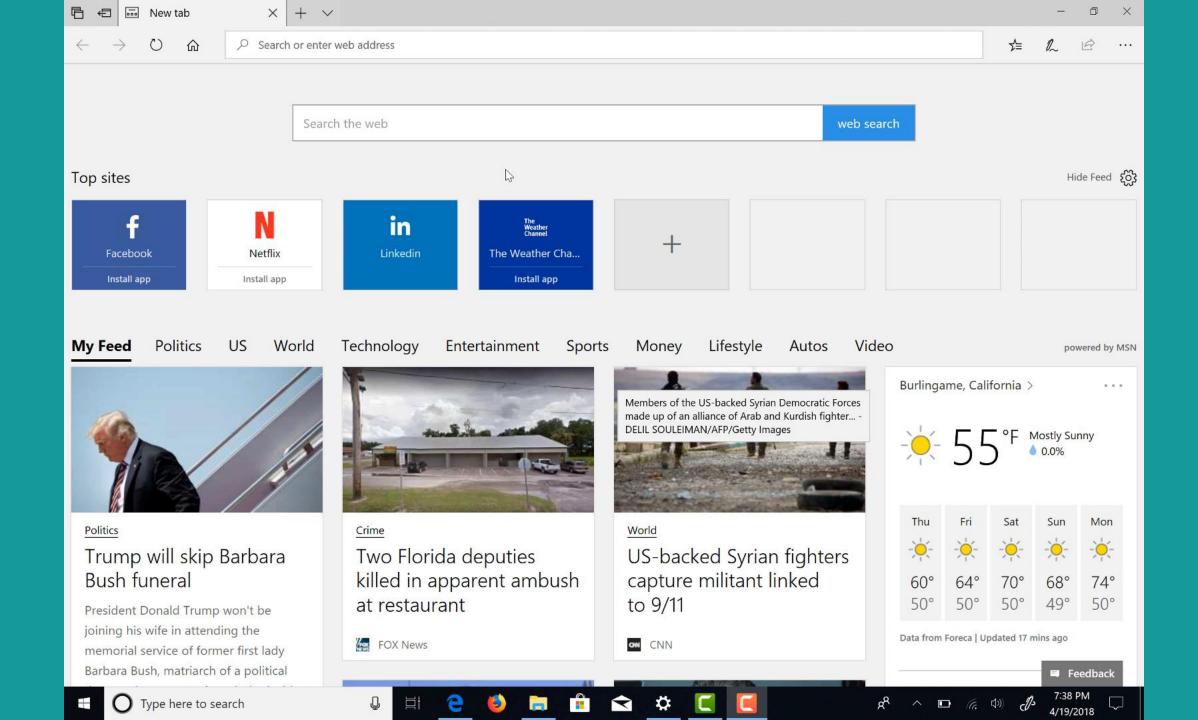
Login with Built-in Biometrics



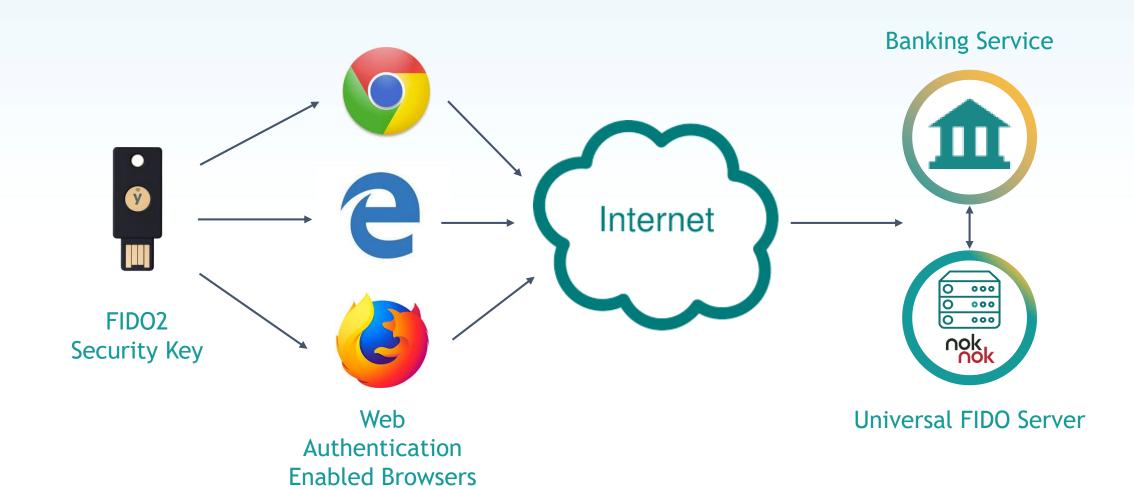


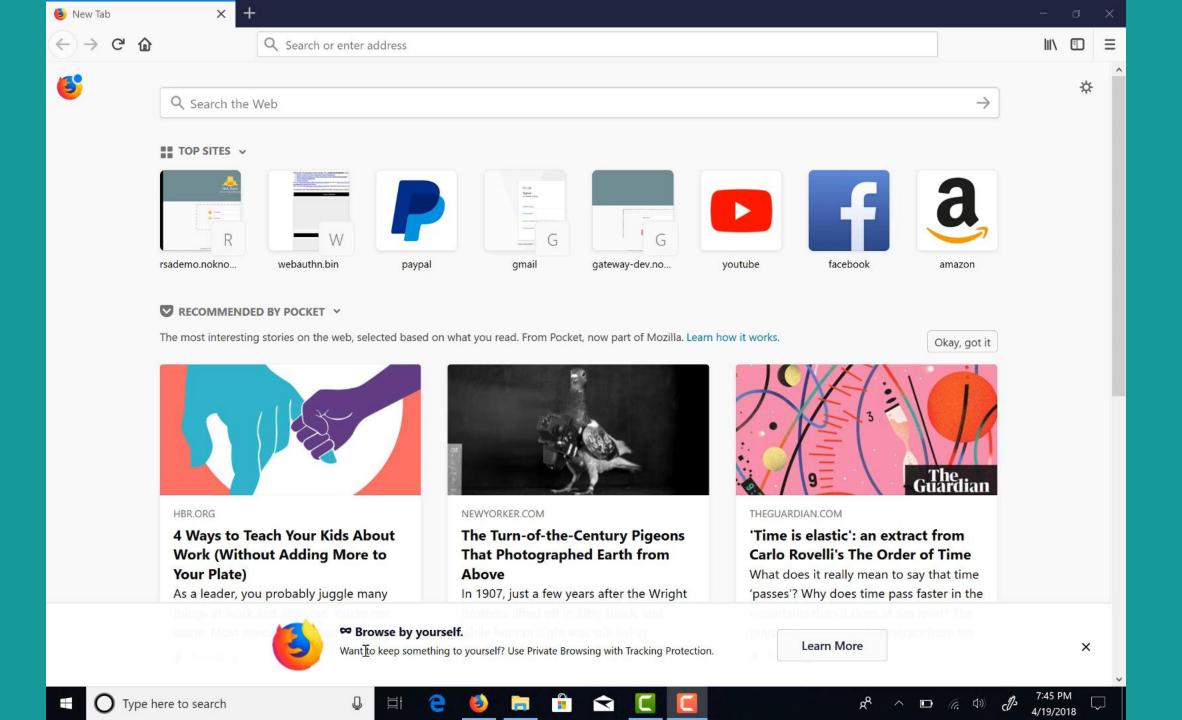




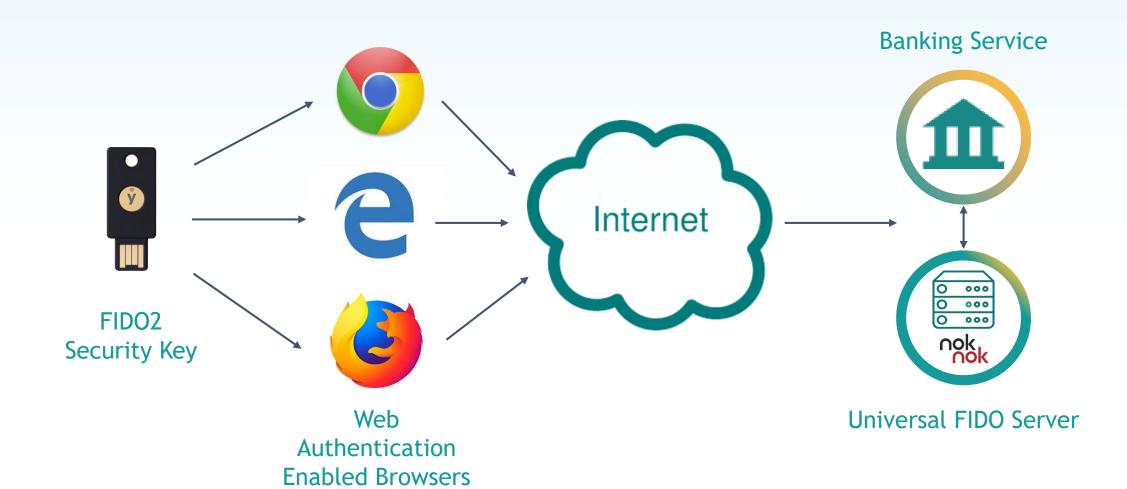


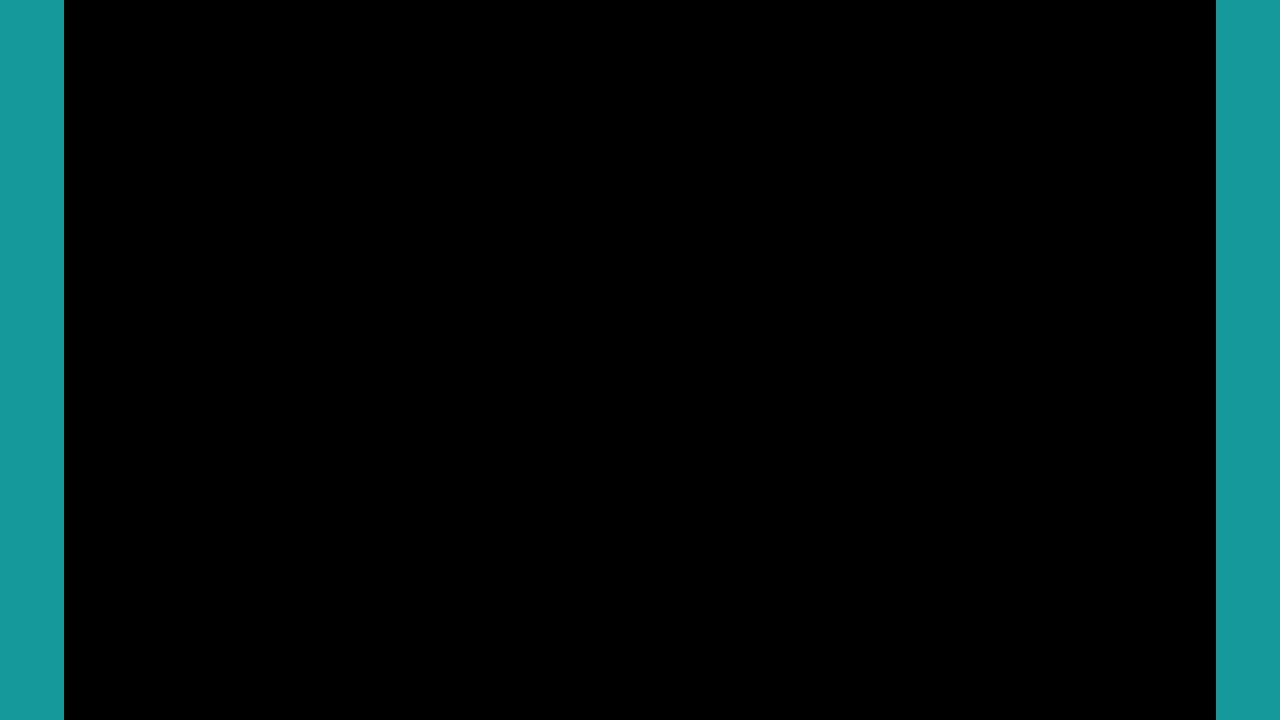




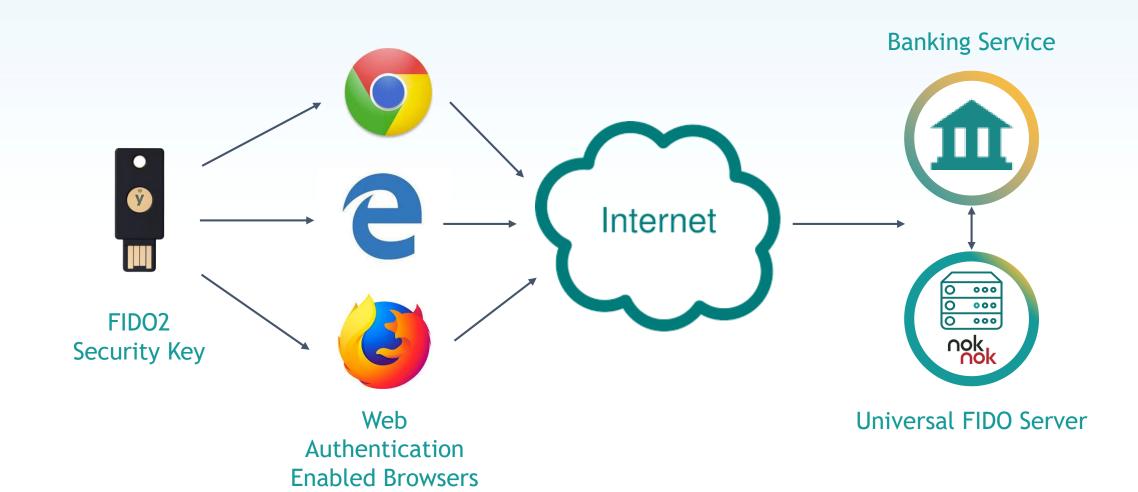












Key Learnings



- We showed how FIDO2-compliant platforms enable FIDO2compliant websites to gain true cross-platform support by using the exact same set of APIs across all these web browsers.
- Once a Relying Party has FIDO-enabled their authentication infrastructure once, there is no extra work required to use Windows Hello or Android fingerprint or FIDO2 Security Keys, etc.
- FIDO2 client implementations grow the existing FIDO ecosystem

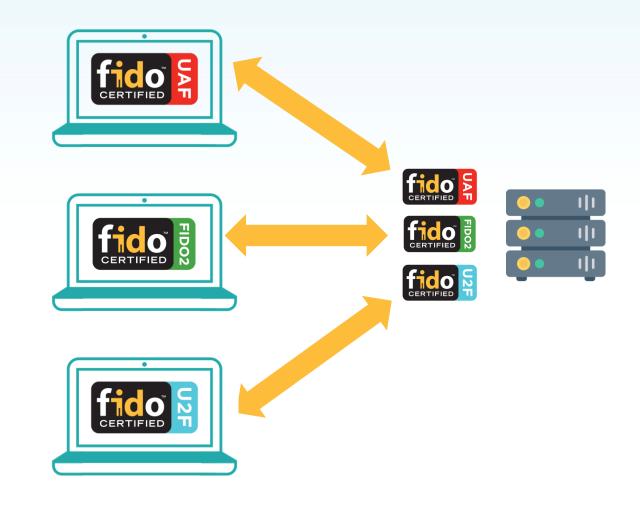
FIDO "UNIVERSAL SERVER" Program



FIDO Universal Server



Ensures interoperability with all FIDO Certified Authenticators



Resources / Next Steps



- Visit https://fidoalliance.org for white papers, certified products, membership information and more
- FIDO2 information page: https://fidoalliance.org/fido2/
- Developers:
 - Join our free FIDO-Dev Forum:
 https://fidoalliance.org/participate/community/
 - FIDO Developer page:
 https://fidoalliance.org/participate/developers/
 - Mozilla Developer Network WebAuthn API overview: <u>https://developer.mozilla.org/en-</u>
 <u>US/docs/Web/API/Web_Authentication_API</u>