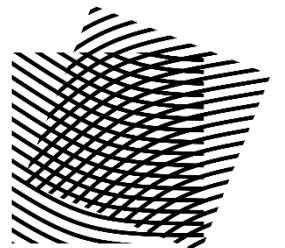
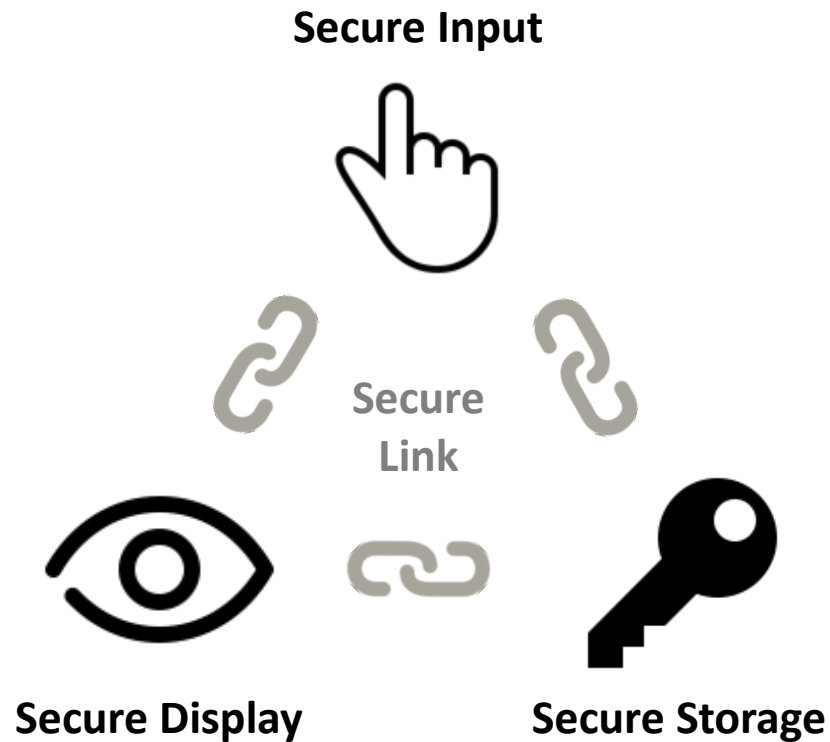


TDL Sprint - n-Auth

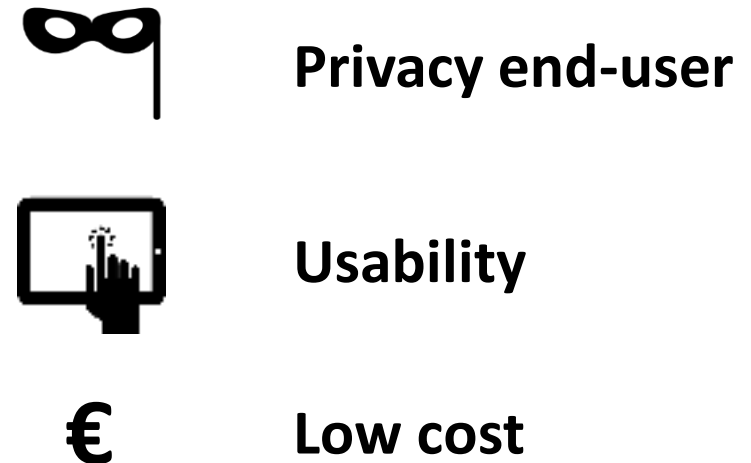


Mobile Authentication

What you really need



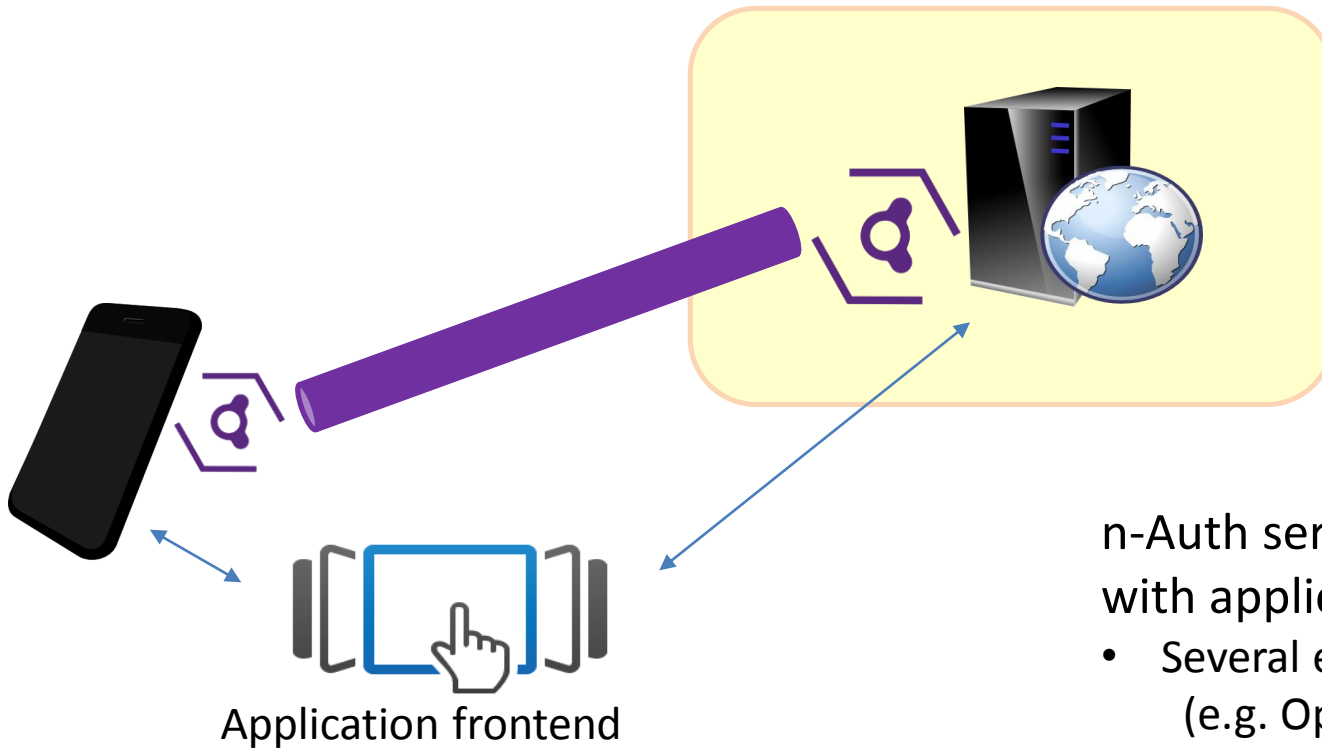
What you also want



n-Auth



Integrating n-Auth



n-Auth server component needs integration with application backend:

- Several existing technologies available (e.g. OpenId Connect, OAuth2, SAML)
- Specific n-Auth features (e.g. instant logout, transaction approval)

My Profile

Existing Users Log In

USERNAME

PASSWORD

Remember Me
Forgot password? [Click here to reset](#)

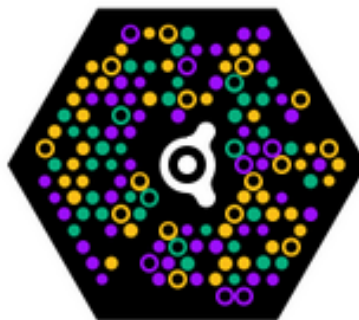
New User? [Click here to register](#)

Log In

Log in with n-Auth

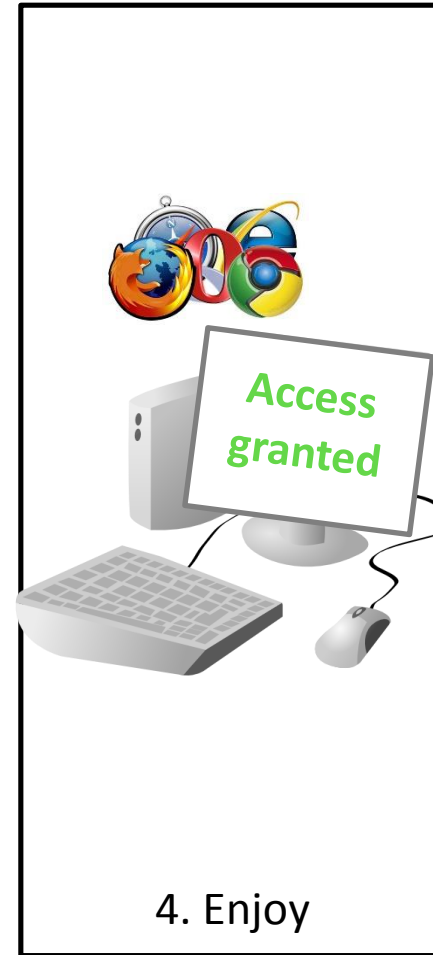
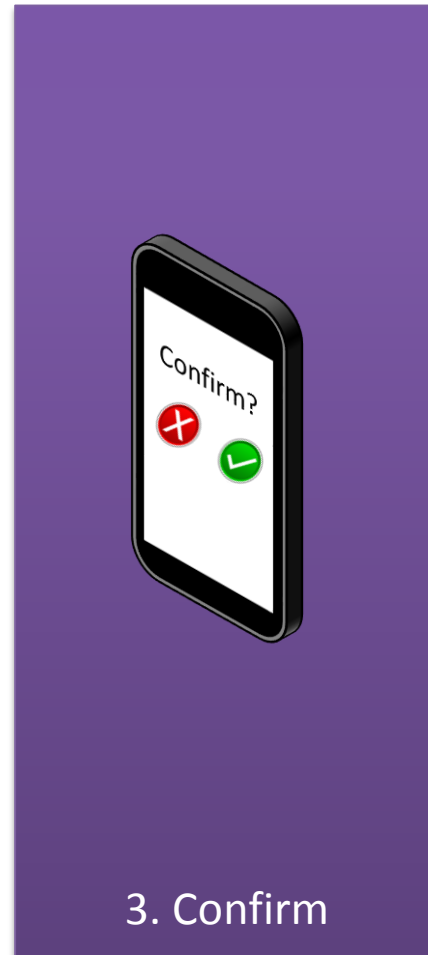
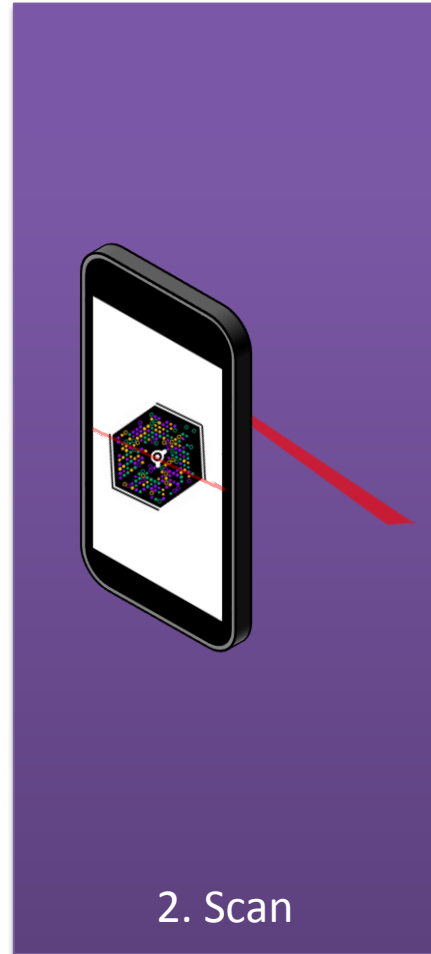
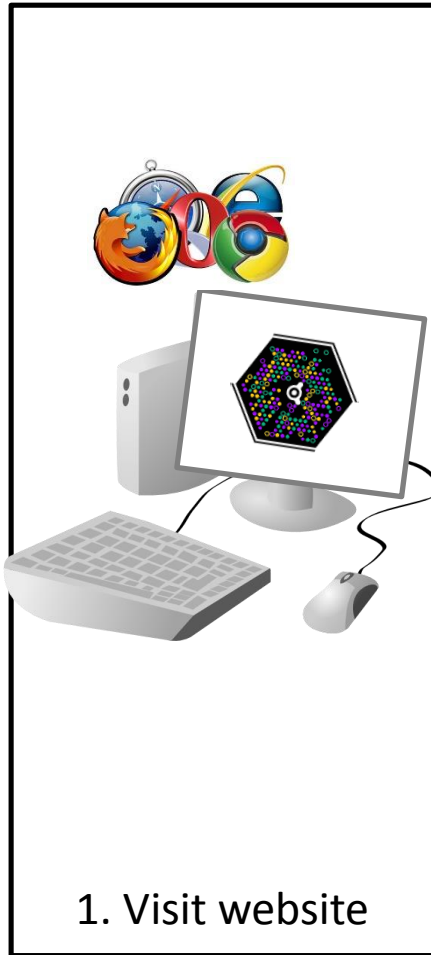
n-Auth code

[QR code](#)



[Register your n-Auth app](#)
[Tell me more about n-Auth](#)

Using n-Auth: just scan & confirm



Applications

Access control:

- Websites
- Intranet/extranet
- VPN
- Computer access

Physical access control

In app (option to white-label):

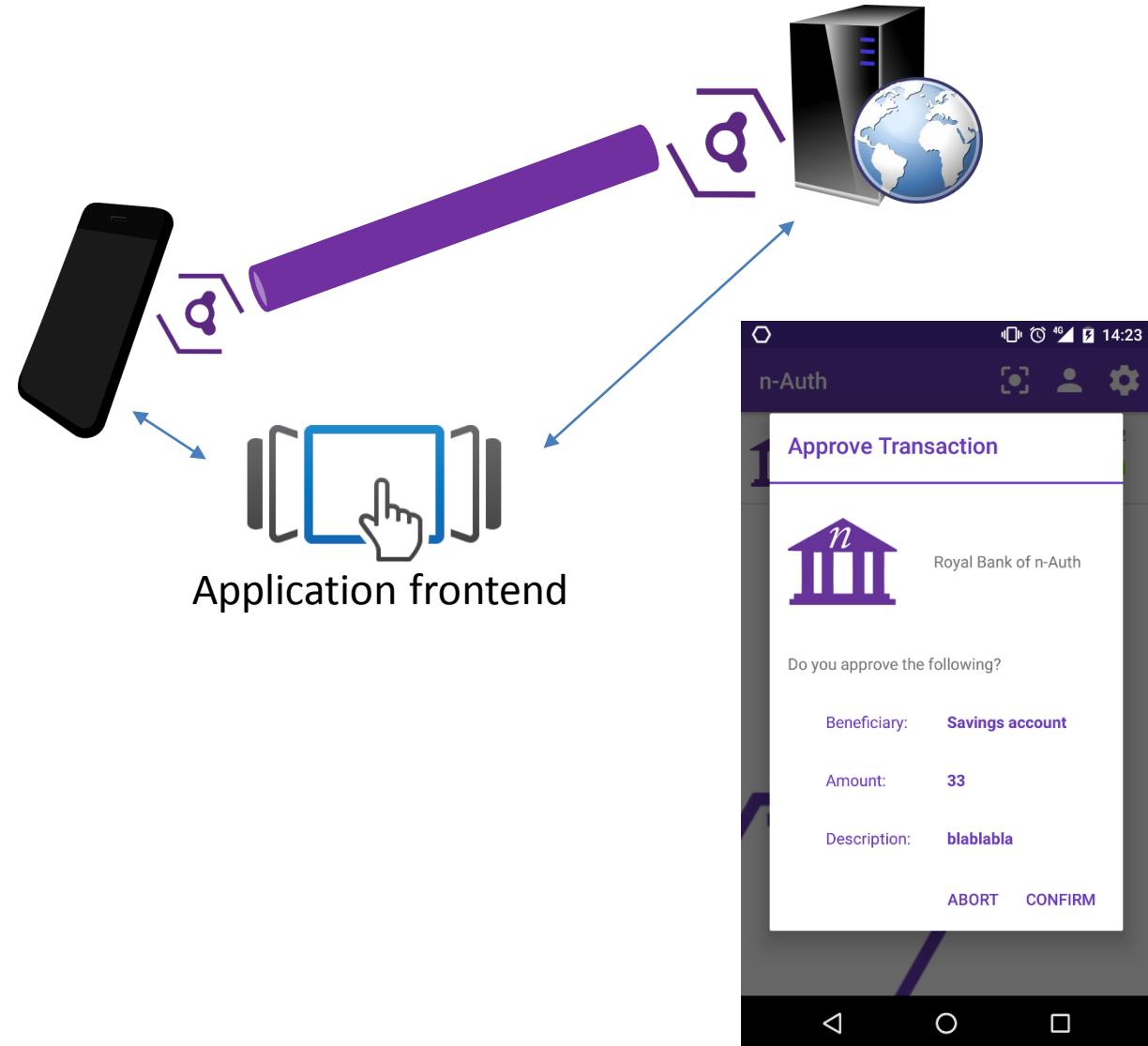
- User authentication
- Secure server communication
- Purchases/getting approval

Terminal-less payments

- Paper receipts
- Vending machines

Security/Usability

- Instant login/logout
- Explicit user confirmation
- Continuous authentication
- Transaction confirmation



Benefits

Enhanced security (authentication):

- end-to-end private, no trusted third party
- strong public key
- true 2-factor

Saving costs: software-only, no HSM at server

High user acceptance, fast adoption: user-friendly & trendy

n-Auth



<https://www.n-auth.com/>