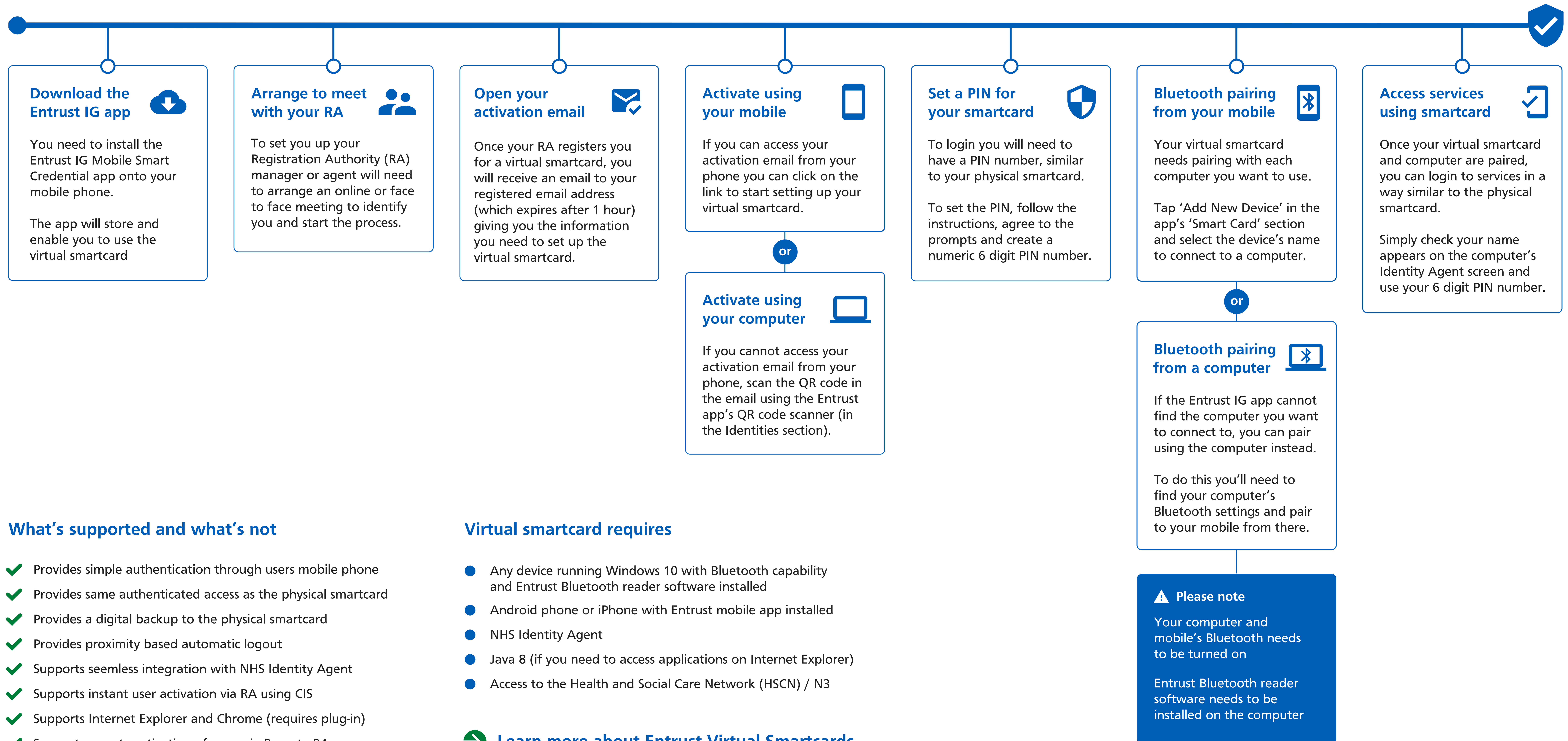


Entrust Virtual Smartcard User Setup

Updated 4th August 2020

Steps to activate and pair your virtual smartcard



What's supported and what's not

- ✓ Provides simple authentication through users mobile phone
- ✓ Provides same authenticated access as the physical smartcard
- ✓ Provides a digital backup to the physical smartcard
- ✓ Provides proximity based automatic logout
- ✓ Supports seamless integration with NHS Identity Agent
- ✓ Supports instant user activation via RA using CIS
- ✓ Supports Internet Explorer and Chrome (requires plug-in)
- ✓ Supports remote activation of users via Remote RA process
- ✗ Does not support Windows 10 version 1809
- ✗ Does not support Digital Signing (but coming soon)
- ✗ Does not support virtual desktops (under investigation)

Virtual smartcard requires

- Any device running Windows 10 with Bluetooth capability and Entrust Bluetooth reader software installed
- Android phone or iPhone with Entrust mobile app installed
- NHS Identity Agent
- Java 8 (if you need to access applications on Internet Explorer)
- Access to the Health and Social Care Network (HSCN) / N3

[Learn more about Entrust Virtual Smartcards](#)