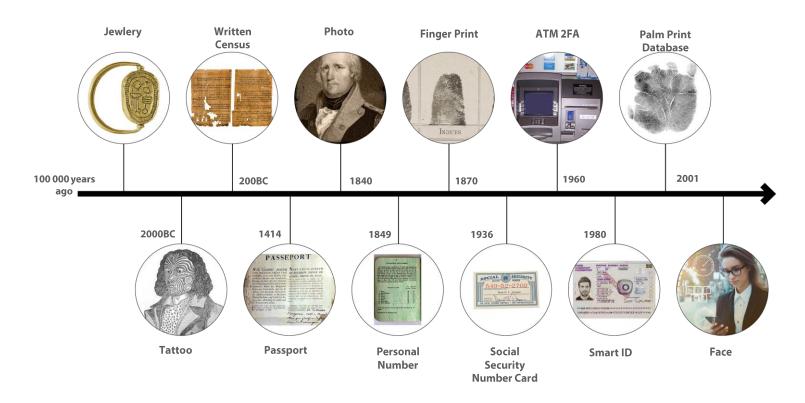


Agenda

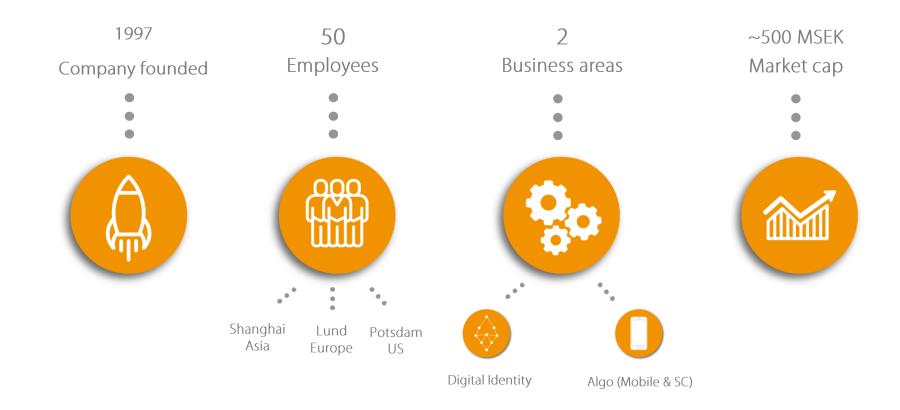
- Identification history
- Precise Biometrics
- YOUNiQ Access presentation
- Q&A



Identification history

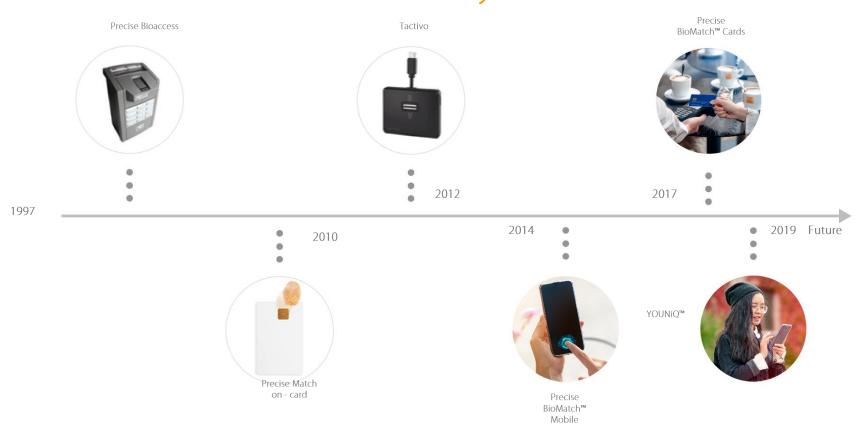


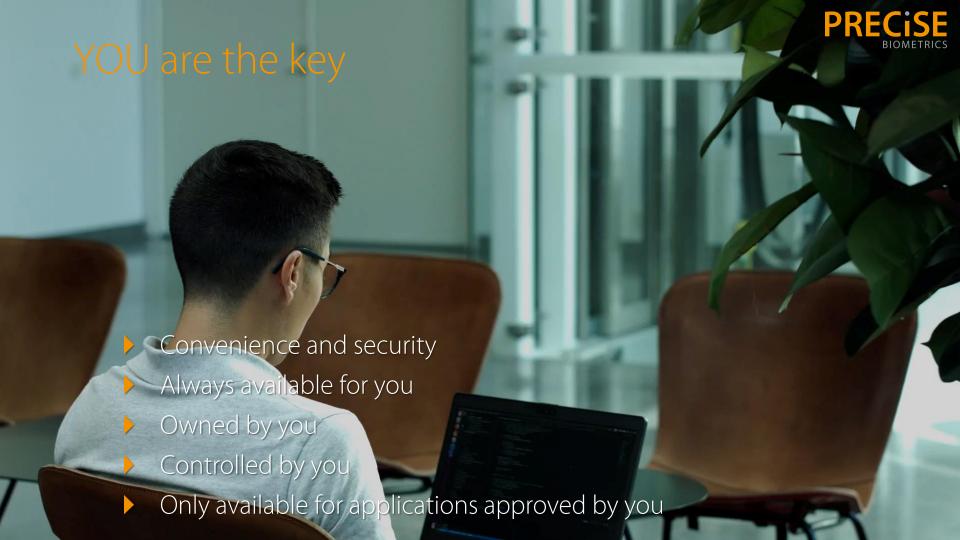
Precise at a glance



Precise identification history











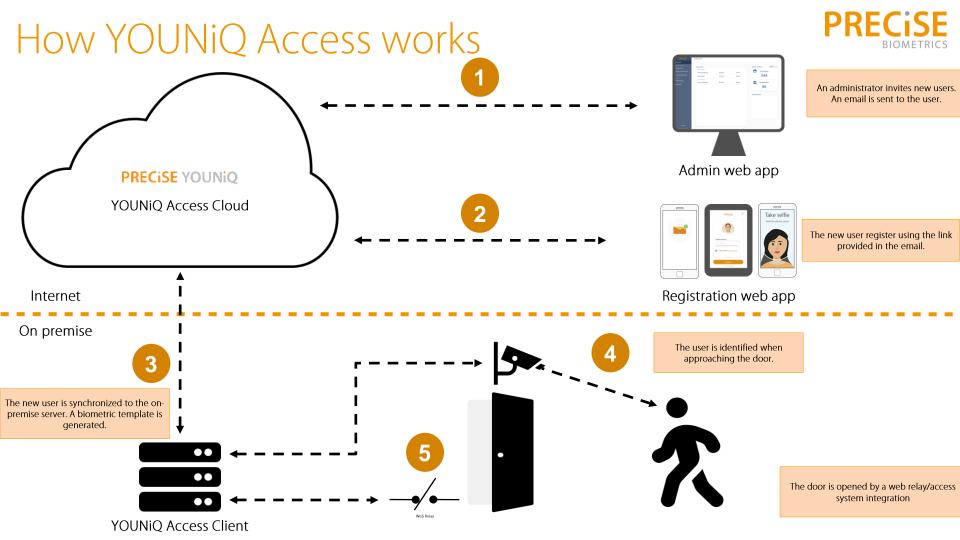


"It's about real customer needs, solving problems in today's digital life"

"Why make it complicated when you can make it simple"



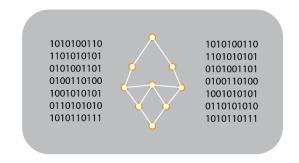
PRECISE YOUNIQ Access 999 If image matches the stored selfie the user is Image taken while Remote registration with selfie taken and Registration link approaching entranceand verified with stored emailed to the new granted immediate access to the facility. user selfie Take selfie Hold the phone closer

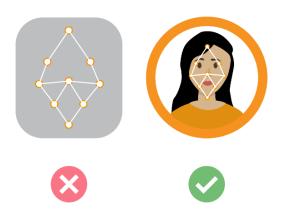










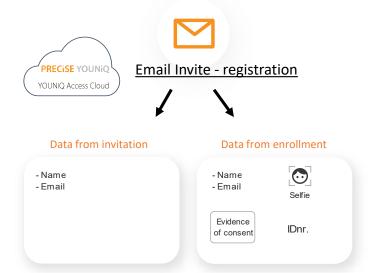


Collecting and pinpointing the biometrics from registered image

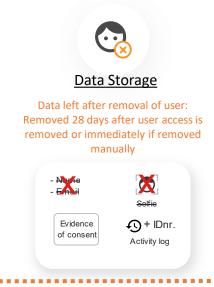
The digital template of the face

Match digital template with face

Handling of private data









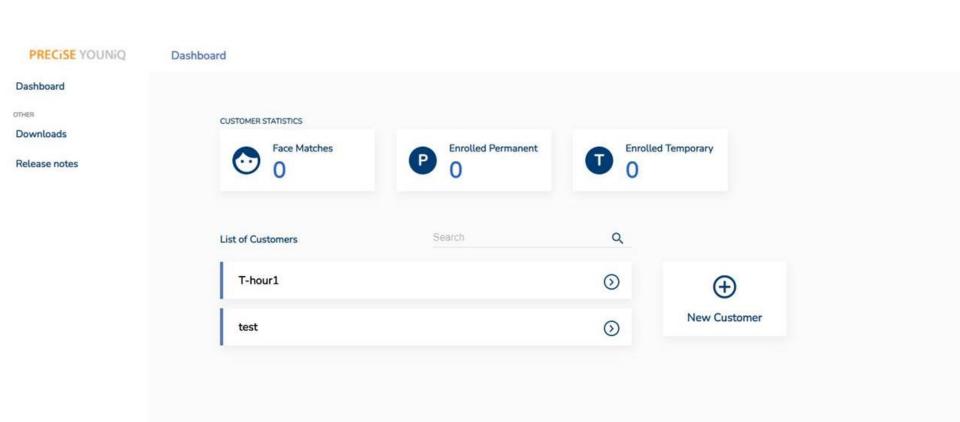
Client

Image from registration selfie used briefly to create template.
Thereafter the image is immediately discarded from local client. Only template stored.

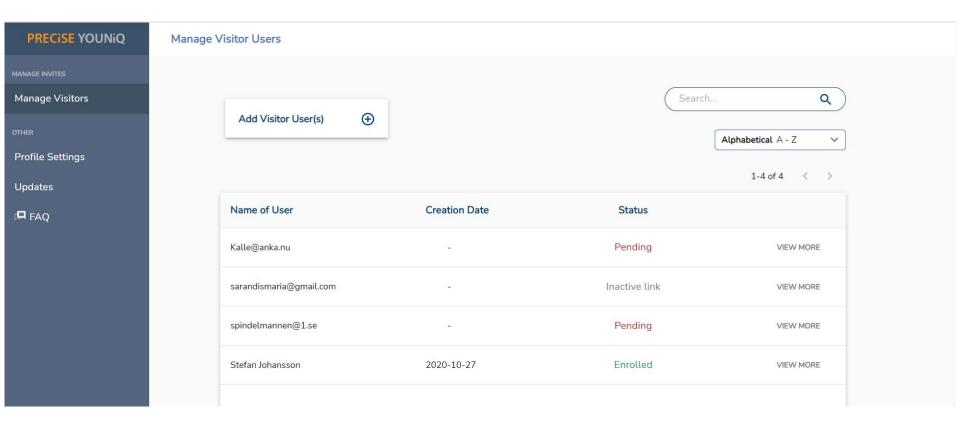




Partner Portal



Admin Portal





YOUNIQ Access

Integration Partnerships















Ongoing East Coast SOUTIONS Genetec Zoezi BRP





YOUNiQ Integration with Access Systems

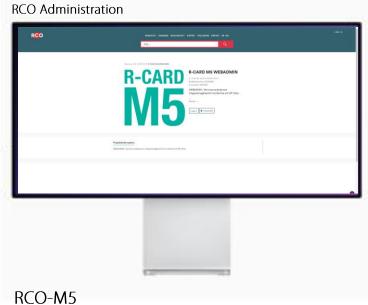
Example RCO M5





- Imports users from RCO M5
- Keeps <u>users in synch</u> with RCO M5 user data base
- <u>Invites users</u> edit/write email if missing





- Handles the **User Life Cycle (create, edit and delete)**
- Integration package available by RCO:
 - teknik@rco.se
 - Artikelnr: 11021060
 - "M5 Access fysisk dörr" + M5 User API + M5 software update to latest

YOUNiQ Access – customer installations





































YOUNiQ HW Recommendations

HW Item	Supplier	Specification
Data Server	Hatteland	GPU: GPU: RTX-2060-6G (6GB Cuda 10.1+ support) CPU: Intel i5 Memory: 8GB HDD: 128GB Operating System: Ubuntu 18.04 LTS
Camera	Hanwha AXIS	Wisenet XND-6080R/XND-6080RV/XND-8030/QND-6032 Axis P3245 2MPixel (1920x1080p) 25fps FOV ~30°-50° Note! Fisheye cameras do not work proper due to Liveness Detection Algorithm
Web Server Switch	ControlByWeb	X-WR-1R12-1I-E [Note! Only needed in case system NOT integrated to an existing Access System]
PoE Switch	Dahua/D-Link	PFS3106-4P-60/DGS-1008p or similar

Thank you!



YOU are the key

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