Human Colour Group

Abstracts

technisch

The visitor is grasped by webcam. By means of freely available facial recognition software (face.com-API's, geo-plugin, etc.) and accesses to on-line data banks (Picasa, Pathopic, Facebook, etc.) our software (written in C++, based on OpenCV) determines the following signs and projects them to the wall:

- name
- gender
- age
- size
- weight
- race
- state of mind
- denomination
- political disposition
- life expectancy

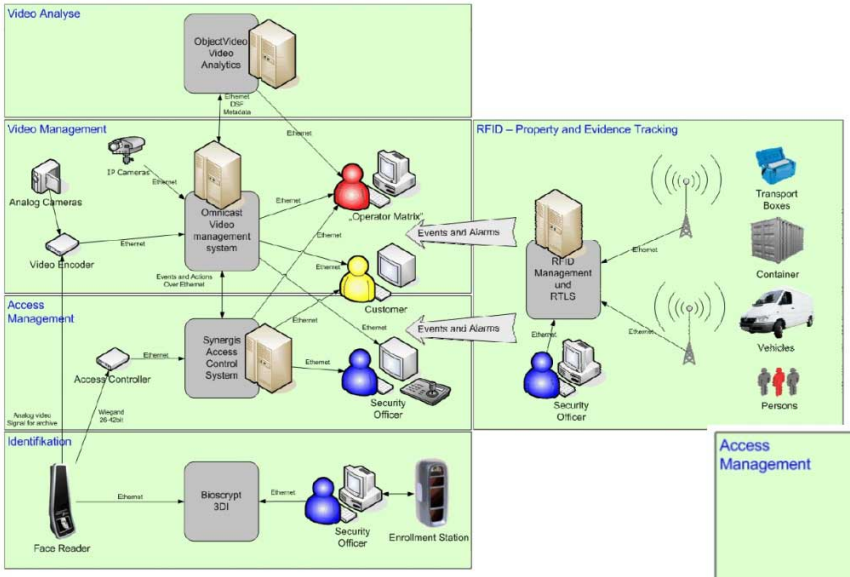
Visualisierungen

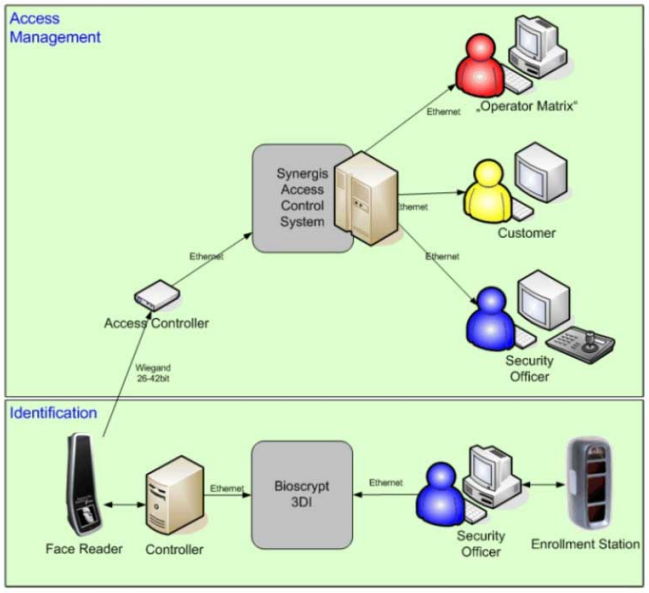




gesichtserkennung

gefahr der biometrischen daten


Video Analyse
ObjectVideo Video Analytics
Video Management
IP Cameras
Analog Cameras
Video Encoder
Omnicast Video management system
„Operator Matrix"
Customer
Events and Alarms
RFID – Property and Evidence Tracking
RFID Management und RTLS
Transport Boxes
Container
Vehicles
Persons
Security Officer
Access Management
Access Controller
Synergis Access Control System
Security Officer
Identifikation
Face Reader
Bioscrypt 3DI
Security Officer
Enrollment Station


Access Management
„Operator Matrix"
Synergis Access Control System
Customer
Access Controller
Security Officer
Identification
Face Reader
Controller
Bioscrypt 3DI
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Enrollment Station


abgestellte Gegenstände


Gesichtserkennung


Sperrgebiete


Gegenstände entfernen


Bewegung in eine bestimmte Richtung


Übertretung



in einen best. Bereich erscheinen



einen bestimmten Bereich verlassen



Gegenstände entfernen



Kameraperspektive manipulieren


Überschreiten best. Linien in einer definierten Richtung



Herumlungern







Links

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gesichtserkennung
gefahr der biometrischen daten
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Reply-Cam
face.com
geo-plugin
PathoPic

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Last update: **2010/11/23 09:54**