

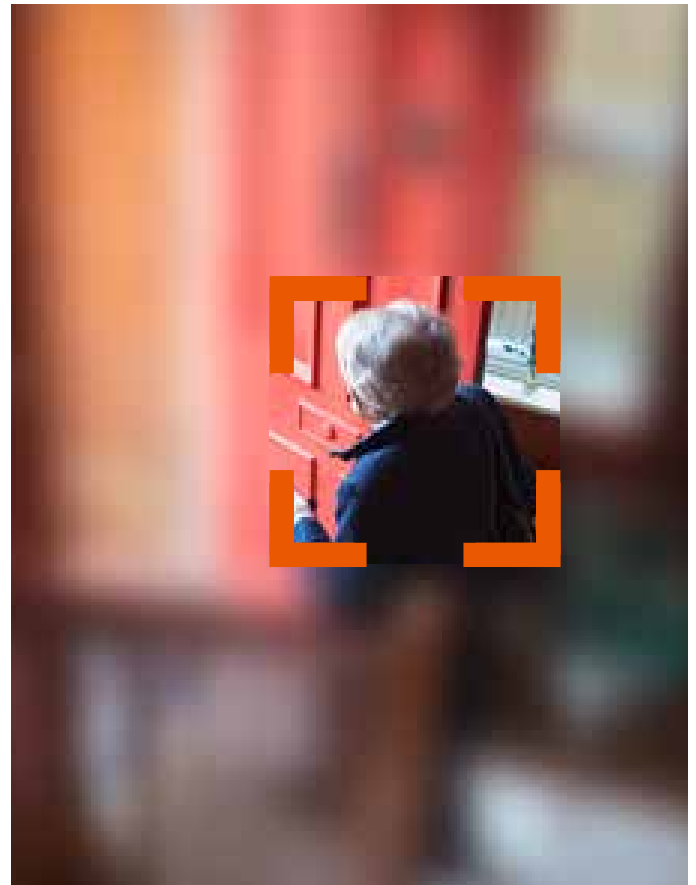
ScanVis

Recognize and Track People and Animals in Surveillance Videos

- Automatic visual identification of people and animals in video streams and any type of image.
- Recognize not just faces but body stature, clothing and other features.
- Use anonymized for statistics or with identification for forensics and monitoring.
- Runs highly secure as self-managed service on-premises or in the cloud.

Solution Scenarios

- **Automate surveillance video reviews** - video-tagging appearances of identified persons.
- **Recognize returning customers** - analyze behavior or run loyalty programs anonymously.
- **Track movement of people or animal groups** - predict situations or help logistics get ready through automatic prediction and alerting.
- **Reunite refugee families** - track dispersed family members through automatic face detection.
- **Prevent fraud** - register visits and entries.
- **Simplify ticketing** - use biometric validation.



Technology and Company

- Balzano is a **Gold certified partner of Microsoft with 20+ years of experience** in designing, implementing and operating commercial solutions that leverage artificial intelligence and image analysis.
- We use **cognitive technology and artificial intelligence** to create image analytics solutions, performing deep learning and other machine learning techniques on customer data.
- Our **rapidly implemented prototypes** allow quick discovery of new solution scenarios.
- Balzano's solutions run self-managed on **Microsoft Azure** in the cloud or locally on physical systems.