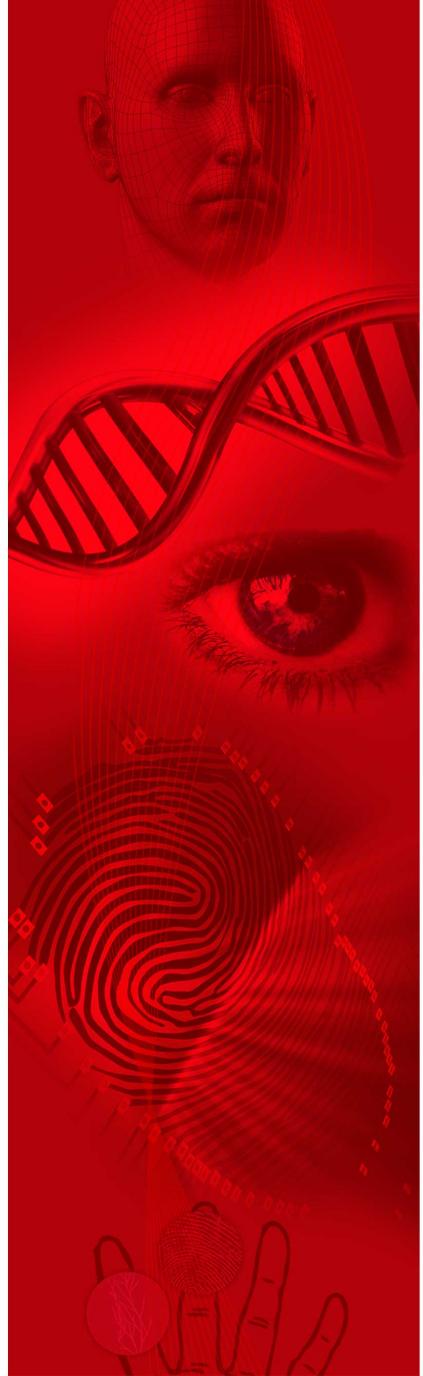# M2SYS™

CASE STUDY

The Las Vegas Department of Leisure Services
Fingerprint Biometrics for Kronos Workforce Timekeeper

Overview:

The Las Vegas Department of Leisure Services provides quality cultural and recreational experiences to its 20,000 members that include all ages and abilities throughout the city of Las Vegas. It was using membership management software from a third party vendor with plastic membership cards to track attendance and was looking for an identification software solution that would save the expense and maintenance fees for manufacturing and replacing member ID cards.

Challenge:

The Las Vegas Department of Leisure Services was spending $15K – 20K each year for PVC cards and related printing services as a part of their existing enterprise application that manages their client database, point of sale operations, and course registration information. They were seeking an affordable alternative that could be rapidly integrated at multiple locations and one that would address their data management needs and sign-in requirements without sacrificing accuracy or speed.
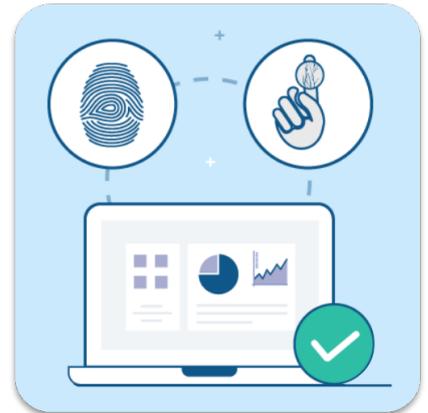
Solution:

Integrating Bio-SnapON™ with their existing enterprise software at multiple recreation centers to replace their existing PVC card system for member check-in. Bio-SnapON™ quickly interfaces with any third-party membership management software to eliminate ID cards, passwords and PINs.ll.

"We selected the BioSnapON solution from M2SYS because it was a solid system that could easily integrate with our existing enterprise application without developing an interface. The SnapON solution worked out of the box with minimal configuration to integrate with our systems"

Oscar Sida
The City of Las Vegas

Benefit:

Implementing Bio-SnapON enabled the Department to quickly replace their PVC card system, resulting in $100K in deferred product purchases. By eliminating the need for consumable PVC cards and associated printing services the city of Las Vegas saves $15K-20K annually.

About M2SYS:

M2SYS works closely with its clients, enabling them to capitalize on the benefits of using biometrics for security and accelerating their return on investment (ROI).These case studies of multi-modal biometrics security deployments for various verticals show how biometric security software solutions can protect the welfare of citizens, stop corruption and fraud, and create efficiency.