M2SYS

Who are we?

We are a globally recognized digital transformation & human identity platform company

Company Background

Founded in 2002

US offices:
Silicon Valley, Atlanta

Thousands of clients globally

Business transformation expert

Research & development focused

Global team

Message from the CEO

For the last last 18 years, we have been helping enterprises and government agencies around the world with our software solutions & digital identity platform. We have extensive experience in providing very innovative solutions in a timely and cost-effective manner.

M2SYS was founded with innovation and simplicity as core values. We always push the boundaries while solving customer problems in a practical and efficient manner. I can assure you that a partnership with us will deliver significant value.

I am very interested to explore a win-win partnership with your organization.

U.S. Women's Chamber of Commerce

WIE Women in Engineering

Certified NWBOC Woman Owned Business

Georgia Institute of Technology

swe Society of Women Engineers

Snapshot of M2SYS

1st

Innovator of Novel Digital Onboarding & Transformation Solutions

#1

Global Leader for Cloud-Based Identity & Mobile Solutions

1500+

Enterprise Software Integrator Partners Around The World

25+

Governments Worldwide Rely On M2SYS Identity & Cloud Software

102

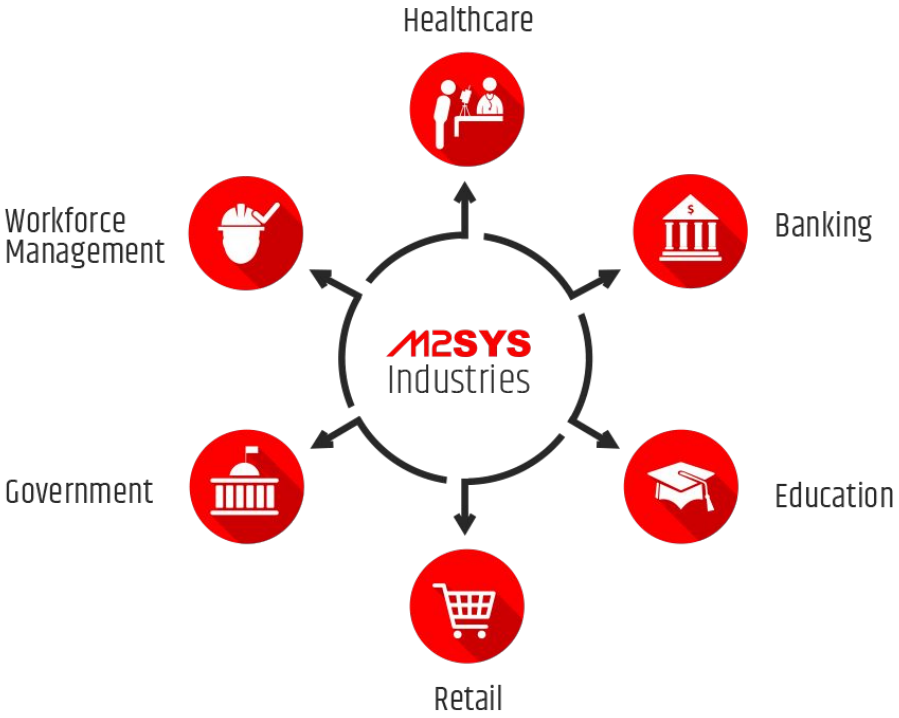
Countries Where M2SYS Solutions Are Deployed

24/7

Services & Support Provided by Mission-Focused Global Team

Awards & Recognition

Focused Industries



Notable Government Projects

Kenyan Healthcare SSO

Turkish National ID

Bolivia - Prison Management

Uganda - National Social Security Fund

Iraq Border control

Nigeria Voter ID

Egypt - Military Academy

Yemen - Voter ID

Blood Plasma for Cancer Therapy

For the last 13 years, we have helped Takeda to streamline the blood plasma collection process for almost 1 million donors in 200 geographically distributed locations, saving them millions of dollars.

A few prominent clients...

We have supplied our biometric platform to major defense contractors

Turkish National ID

80 million Turkish citizens received a new digital ID cards. To prevent identity fraud, a massive identity de-duplication system was deployed. M2SYS built and delivered that system, which runs on 2 clusters of 40 massive parallel servers with Oracle & EMC as the data stack.

We prevent releasing the wrong inmate

Over 200 jails in the USA use our biometric system to identify inmates during entry and exit. Many large Jail Management Software (JMS) providers embedded our solution into their offerings.

CENTRALSQUARE TECHNOLOGIES

SOUTHERN SOFTWARE, INC.
an employee-owned company

tyler technologies

GTL

SIM card & Voter ID in Nigeria

Federal Ministry of Communications

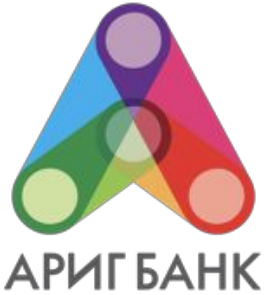
INEC
INDEPENDENT NATIONAL ELECTORAL COMMISSION

glo

etisalat
now you're talking

~ 40 million phone subscribers were issued identifiable SIM cards by 5 different telecom companies using our identity software. **120 million** voters were registered with our system, helping the election commission to combat voter fraud and ensure a fair process.

Banking & Financial



Millions of people are accessing their funds using our account security system in many countries. Secure identity protection in this industry is critical; our system supports the Know Your Customer (KYC) banking policy to prevent unauthorized transactions and safeguard financial accounts.

Helping the CDC combat HIV

Zambia

Haiti

Dominican Republic

Our system monitors the wellness patterns of millions of HIV patients in three countries. Our technical team integrated our software with several healthcare data management systems to ensure a seamless user experience. The CDC is the financier of these projects.

Protecting patients from medical harm

Our RightPatient software is used by some of the top health systems in America to accurately identify patients. This ensures that caregivers have access to the correct medical records, helping to improve patient safety and outcomes.

Grady

Baptist Health South Florida

TGMC
Terrebonne General Medical Center

Community Medical Centers

Catholic Health Services of Long Island

Jamaica Hospital Medical Center

Notable Partners

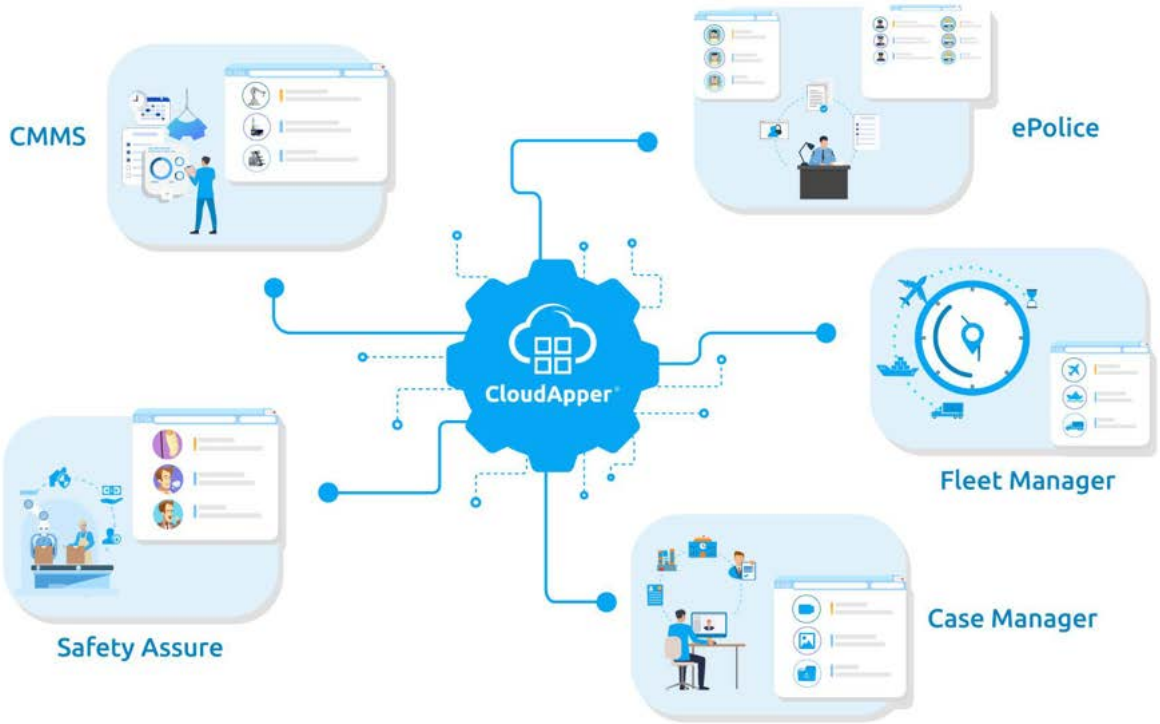
M2SYS innovation makes application delivery simple & economical

The challenges of web and mobile app delivery

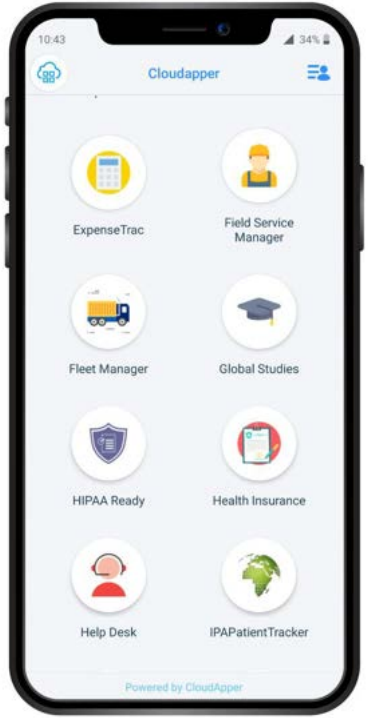
- The world is changing - public & private sector applications must be simple, intuitive, easily customizable & delivered quickly
- Mobile apps will grow exponentially and become a critical user need

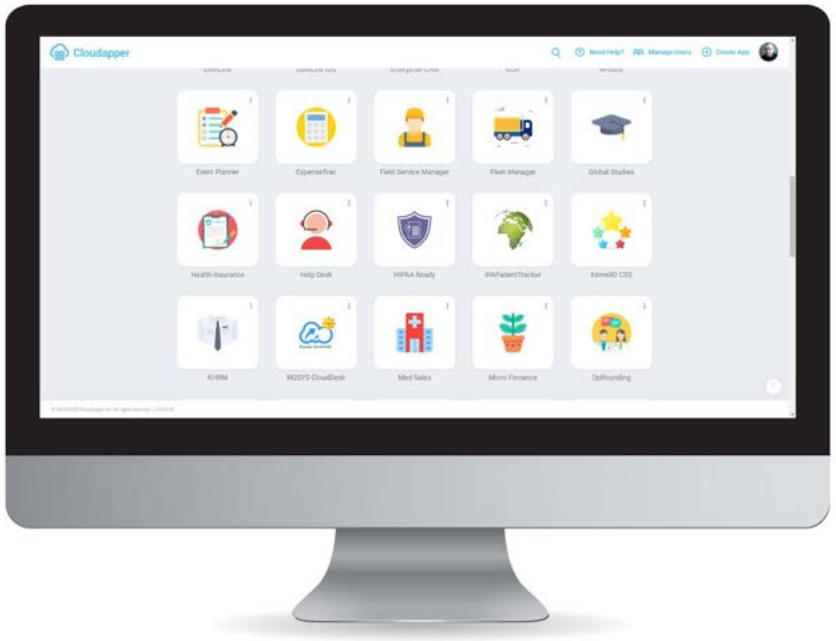
We created a platform called CloudApper to build web and mobile apps with no programming required. Combined with our experience, we can deliver great solutions in a matter of days.

CloudApper consolidates and unifies apps within a single ecosystem - all applications are hosted by a single back-end & data can be seamlessly shared between them.

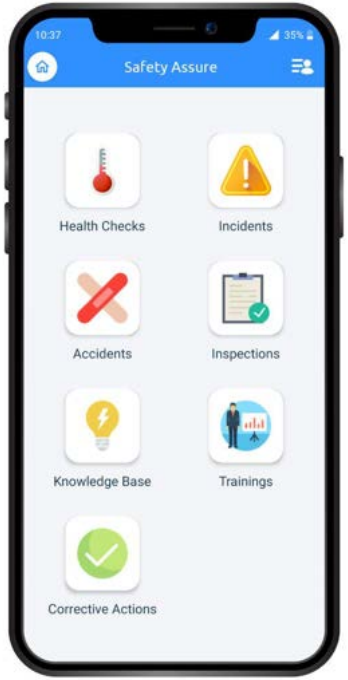


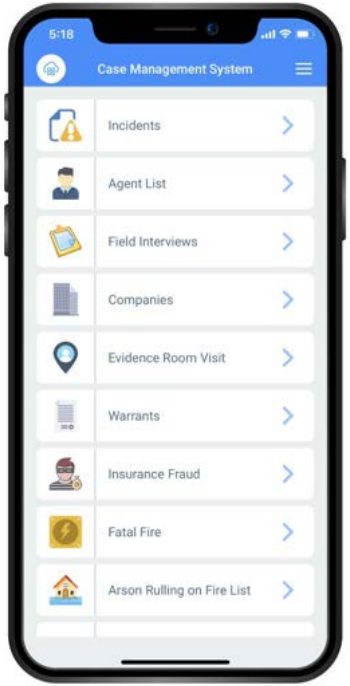
This platform automatically creates web and native Android and iOS apps, enabling users to access data from anywhere.



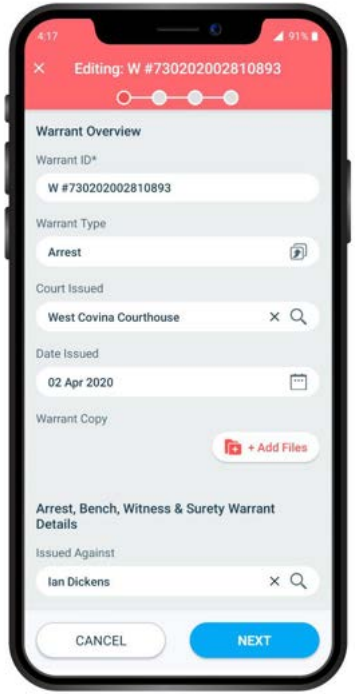


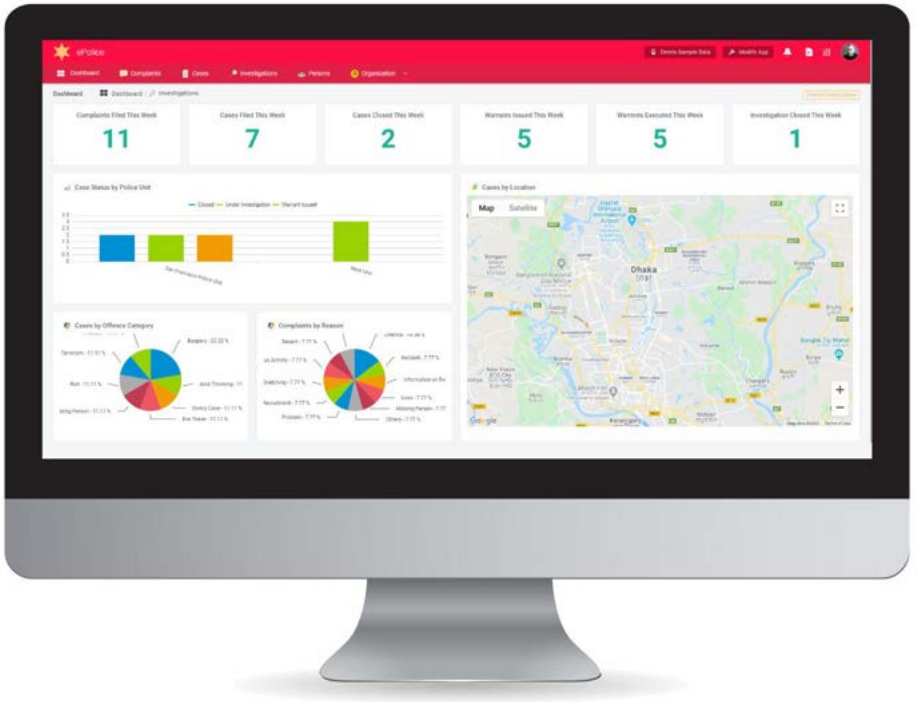
Here are two example applications created by CloudApper - Safety Assure for workplace safety compliance and a Case Management System for insurance fraud investigation. This shows how we can make very diverse applications with the same tool.





Our ePolice application made with CloudApper enables police departments to modernize their systems with new technologies where officers can access data from their own mobile phones.





CloudApper provides the ultimate flexibility - we can deliver solutions to meet customer expectations while empowering those customers with the ability to easily customize their solutions as business needs change.

Our international affiliations

UNGM
377090

Why M2SYS?

The M2SYS management team has a track record of dedication to the company and backgrounds in technology so you can count on us when we make a promise.

Highly experienced technical team with cloud, mobile, distributed system, and integration expertise.

We have the knowledge, acumen, and platform to create and deliver high-quality apps very quickly. As a subcontractor, we can be a valuable addition to your consortium.

Always innovating - our R&D center is located in **Silicon Valley**. M2SYS has also spun off three innovative software companies.