Background

- Providing premium technology solutions since 2003

- IBM Business Partner since 2013

- Integrated mobile offerings for Maximo, TRIRIGA, SAP, Archibus, Planon and others

Used around the globe

60 Countries
60K Users
74K Sites & Buildings
25M Assets
22+ Languages

Director of Business Development/Marketing

sschilling@fieldflex.com

(530) 919-4631

Verticals we serve

- Utilities & Energy
- Oil & Gas
- Power & Water Plants
- Manufacturing
- Transportation
- Higher Education
- Healthcare / Hospitals
- Government
- Corporate Facilities / Campuses
- Retail Stores
- Warehouses / Distribution
- Film & Entertainment
- Banking / Financial
- Pharmaceutical
- Integrated Services Firms

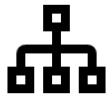# Flexible Configurations

</SDK>

SOFTWARE DEVELOPMENT KIT

Enable Creation Of Apps With Software Development Kit (SDK) With our SDK you develop, deploy, and support your field techs and all mobile users

NO-CODE DYNAMIC INSPECTION FORM BUILDER

Develop & deploy new forms in minutes with everything you need

WORKDAY WORKFLOW PLANNER

Choreograph and sequence how work gets done and when data is captured.

MULTIPLE PLATFORMS/ROLES

Android, iOS, MacOS, Windows. Single App – Multiple Roles

AUTOMATION & IoT

Support for IoT Platforms, AI, BLE Beacons/Sensors, NFC, RFID, Peripherals, Mapping/Floor Plans/Positioning

FedRAMP ISV High

Achieving FEDRAMP ISV High for mobile applications involves meeting a set of rigorous security requirements tailored for mobile environments.

This includes implementing strong encryption, secure authentication mechanisms, secure data storage, secure communication protocols, and other measures to protect against potential vulnerabilities and threats.

True Offline Mobile

Offline mobile capabilities are indispensable for field technicians, enabling them to

- Work efficiently
- Maintain productivity,
- Deliver excellent service regardless of network availability.

FieldFLEX True offline mobile has a sync benchmark of 1M records in under 60 seconds.

FIELDFLEX

ENTERPRISE MOBILE APPS FOR
MAXIMO AND TRIRIGA