



## **VIDEO TRANSCRIPT**

# **FIELD FORCE DRONE**

In many industries, visual inspection of assets and equipment, such as power lines, solar plants, mining or farming sites takes time, is risky and expensive.

Spotting and tackling issues in real time is often not possible.

The Field Force Drone application, from the Accenture Liquid Studio for SAP Leonardo, sees things differently.

It's an innovative approach to remote inspection that unlocks new value by applying new technologies, increases inspection capacity, safety and efficiency, and reduces issue response time and cost.

Combining the Internet of Things, machine learning and computer vision to turn images into insights, the SAP Leonardo application automatically detects, traces and localizes potential issues or defects in real-time.

It provides a powerful dashboard for real-time insights and better control, triggers alerts, and automates the appropriate response, such as initiating maintenance orders in the core SAP system.

The Field Force Drone application can be easily implemented, rapidly scaled and adapted to many use cases.

For example, the application can help utilities increase their power line inspection coverage.

It can check farming fields for crop diseases and help to determine the best harvesting time that maximizes yield.

And it can also use existing cameras in crowded and high-risk areas to spot suspicious behavior, improve safety or in retail stores to deter shoplifting. The possibilities are enormous.

To find out more and see how the Accenture Liquid Studio for SAP Leonardo can help you innovate with speed and agility visit our website [accenture.com/liquidstudioforsap](https://www.accenture.com/liquidstudioforsap).