

CBRE DigiVerse

One Platform.
Multiple Solutions.
Smarter Operations.
Better Results.

Digitizing field operations. Empowering people.
Driving performance.



Smart
Solutions



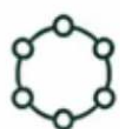
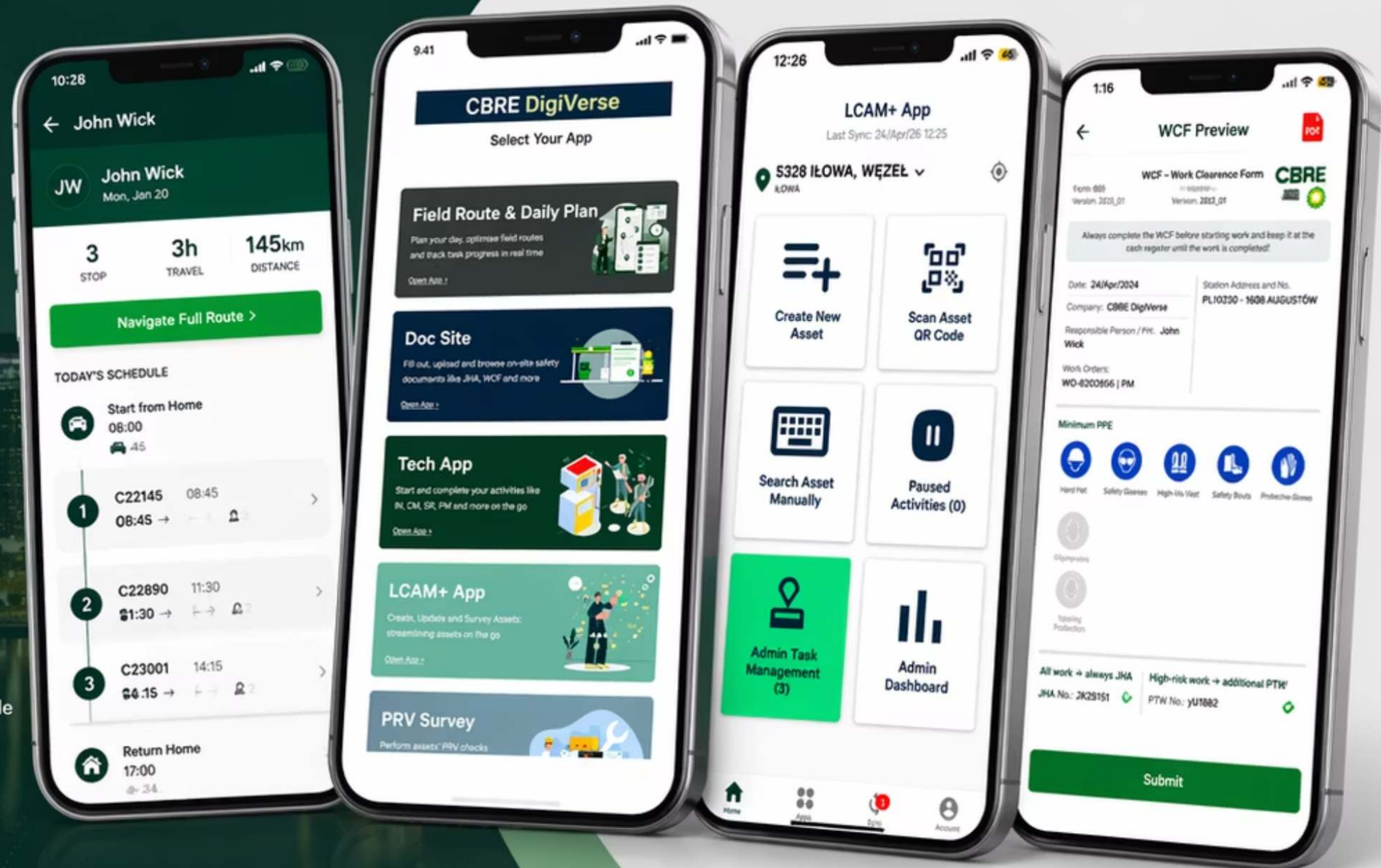
Real-time
Insights



Secure &
Reliable



Sustainable
Future



Unified Platform
All your field apps,
connected in one place



Real-time Visibility
Track progress, capture
data, and act instantly



Operational Excellence
Streamline processes
and boost productivity



Built for the Future
Sustainable, scalable, and
future-ready solutions

What is CBRE DigiVerse?

One simple mobile platform that empowers field teams to plan their day, execute work, complete digital forms, manage assets, run inspections, and report everything - seamlessly, in one place.

No More

- Paper forms & manual logs
- Juggling multiple apps
- Delayed or lost reports

Everything is digital, fast, and easy.

Built For

Field Technicians

Admins

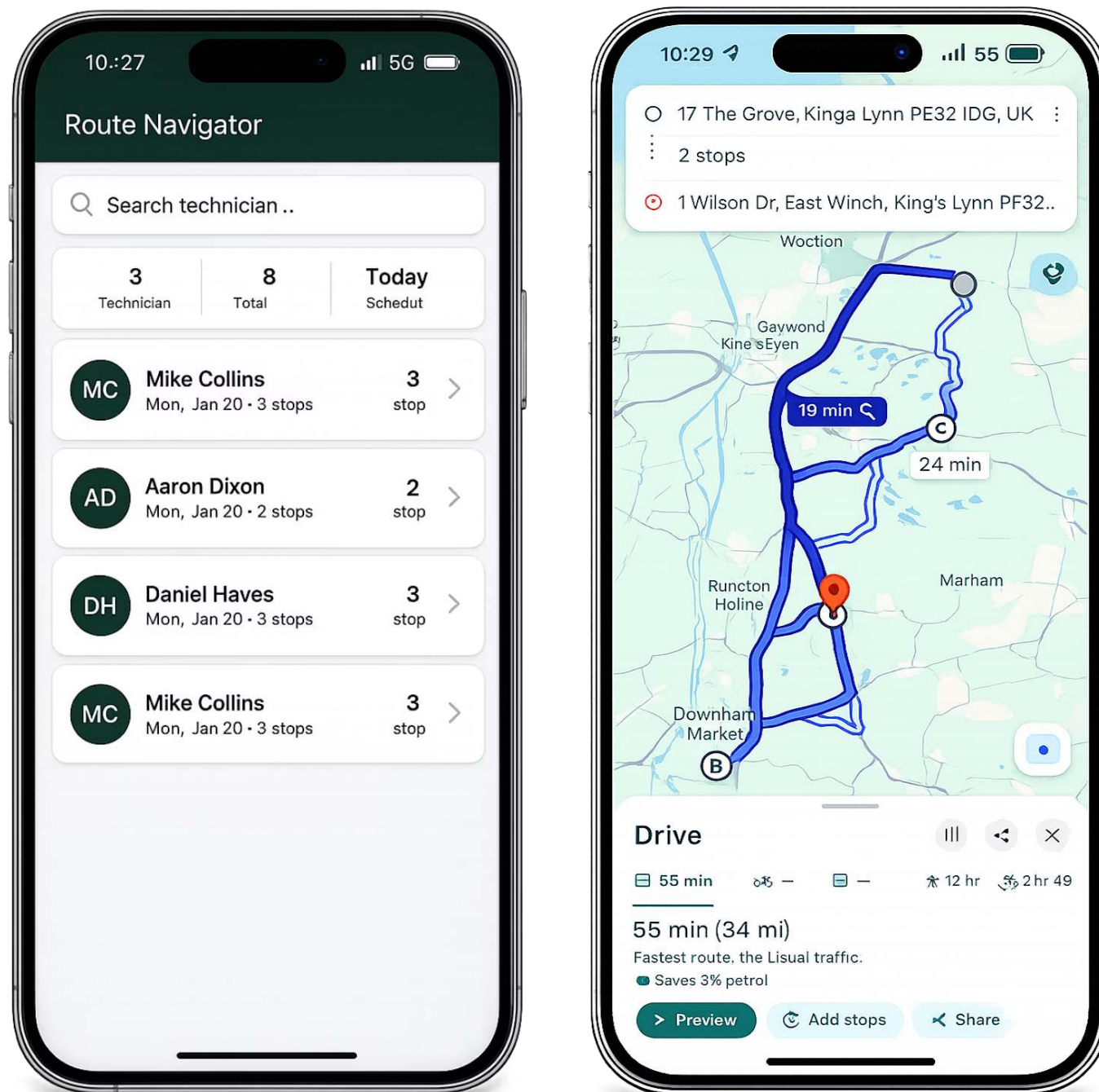
Vendor Teams

Site Retailers

Leadership Team

Tech Route & Daily Plan (Smart Workforce Planning & Route Optimization)

Smart route planning and daily scheduling - giving field teams full visibility of their day, the fastest path to every site, and real-time progress tracking.



Key Features

- Full day schedule in one screen
- Optimal route calculated automatically
- Navigate directly to site
- Track progress in real time

Less Travel Time

Clear Daily Plan

Better Productivity

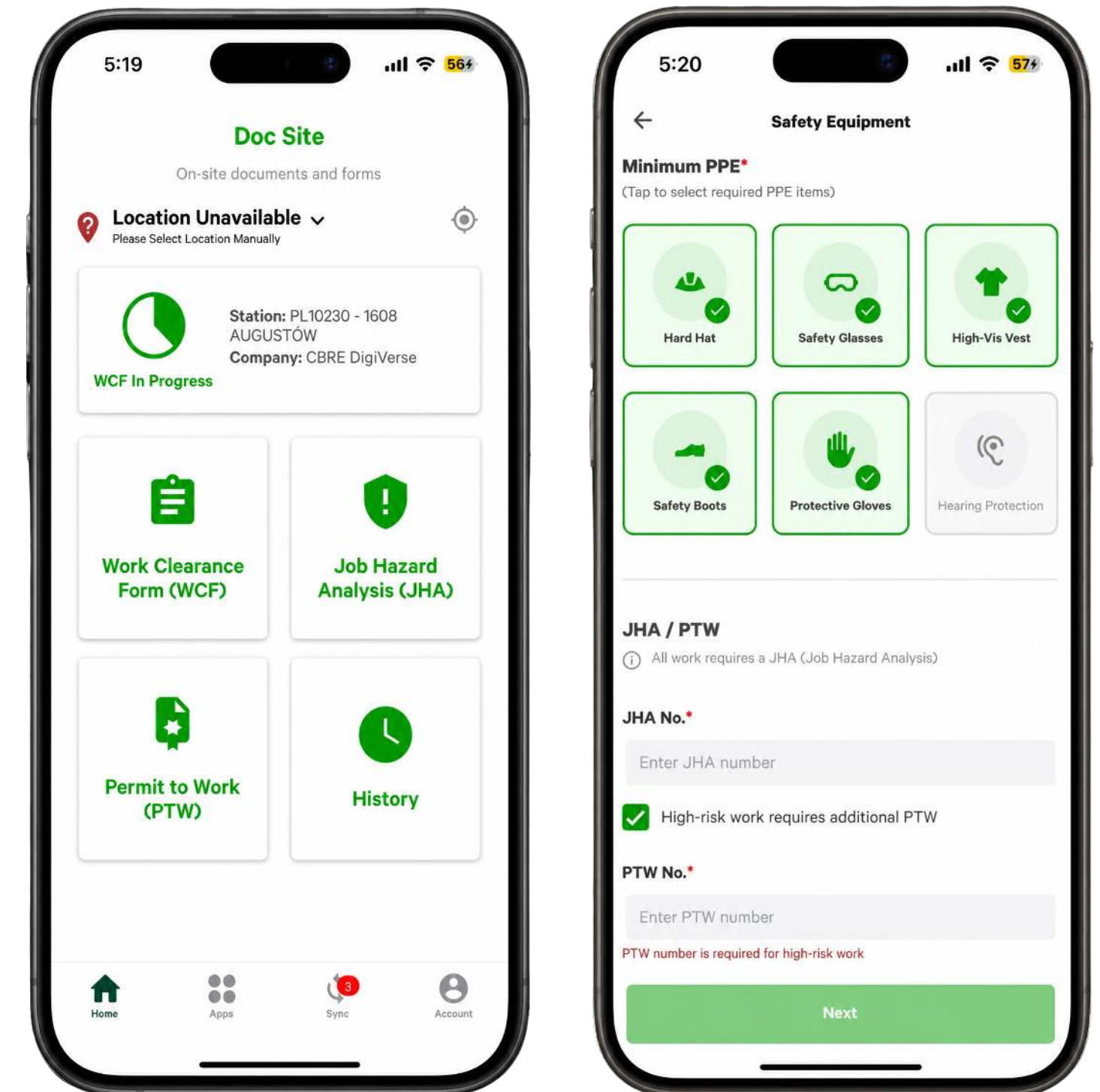
DocSite

(Digital Compliance & Permit Management)

Digital forms and permits for field operations - replacing paper-based workflows with secure, pre-filled, signature-ready documents that link directly to work orders.

Supported Forms Capabilities

- Pre-filled data & digital signatures
- Photo attachments & work order linking
- Secure, auditable records



WCF
Work Clearance Form



JHA
Job Hazard Analysis

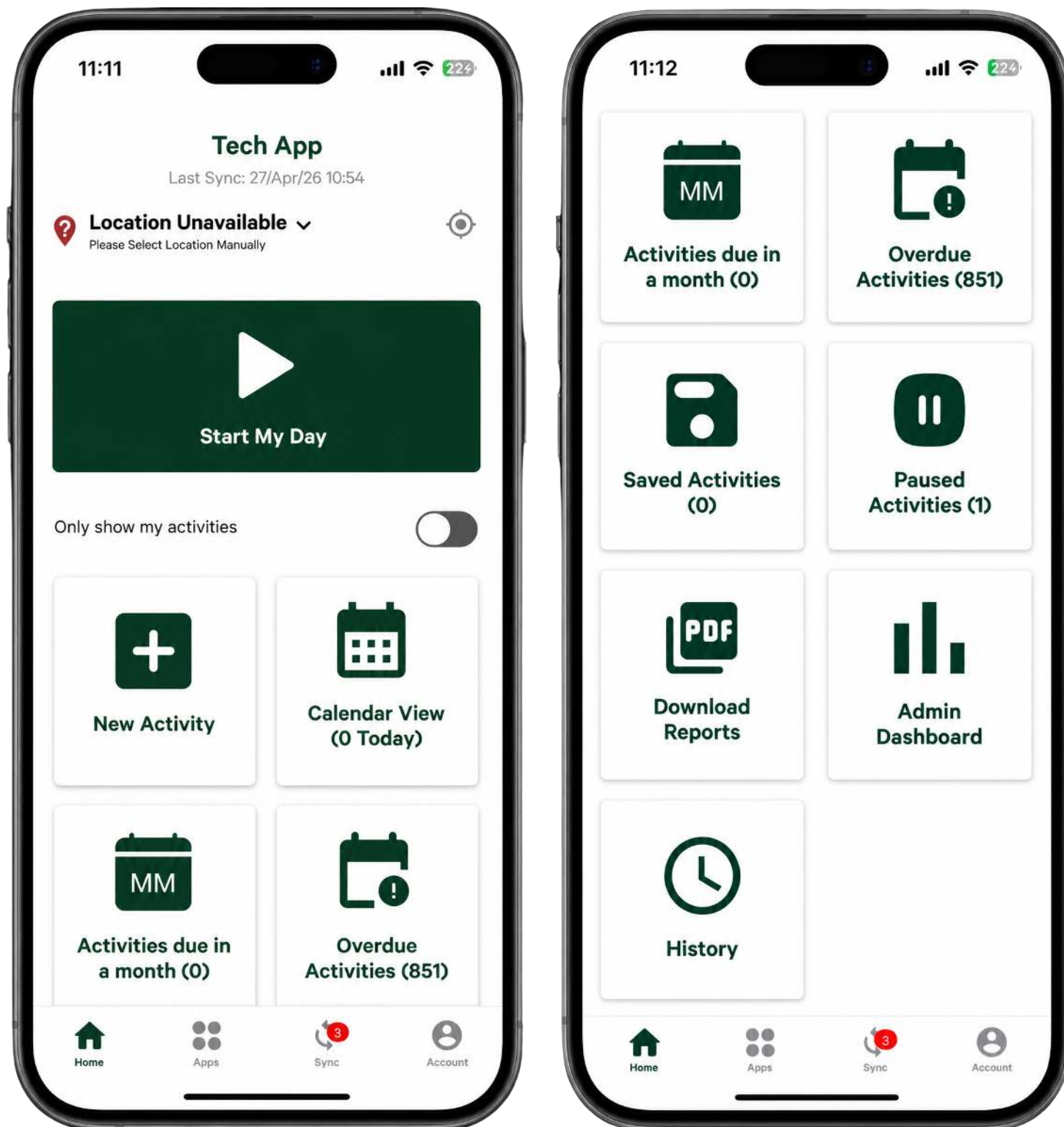


PTW
Permit to Work

APP 3

Tech App (Field Execution & Productivity Engine)

The core task execution engine for field technicians - start assigned jobs, update status, capture notes and photos, and sync instantly to keep supervisors informed in real time.



Start & Execute

Begin assigned jobs on-site and complete tasks step by step



Live Status Updates

Update job progress and flag issues instantly from the field



Notes & Photos

Capture site evidence, notes, and findings in the moment



Instant Sync

All data synced immediately - full visibility across the team

LCAM+ (Asset Lifecycle & Survey Intelligence)

Asset lifecycle and maintenance management - giving teams instant access to asset records, condition data, and the ability to create, update, and search assets directly from the field.

The image displays two smartphone screens side-by-side, showing the LCAM+ app interface. The left screen is titled 'Assets' and features a form with the following fields: 'Asset Description*' (text input), 'Country*' (text input with 'SHE_PL' entered), 'Location*' (dropdown menu), 'Parent' (dropdown menu), 'Status*' (dropdown menu), and 'Failure Class*' (dropdown menu). A 'Next' button is at the bottom. The right screen is titled 'ACS' and shows a confirmation message at the top: 'By continuing you are confirming that the asset is operating and that you have validated the asset details'. Below this are three sections: 'Operating Environment' (text input), 'Asset Operating Profile (Correct Capacity Sizing, Correct Application)' (text input), and 'Asset Installed - Covered Under Warranty' (text input). Each section has 'Yes', 'Partially', and 'No' buttons. A 'Next' button is at the bottom.

What You Can Do

View & Update Asset Records

Access full asset history and make real-time updates on-site

Condition Checks

Log asset condition findings and flag maintenance needs

Create & Search Assets

Register new assets and locate existing ones instantly

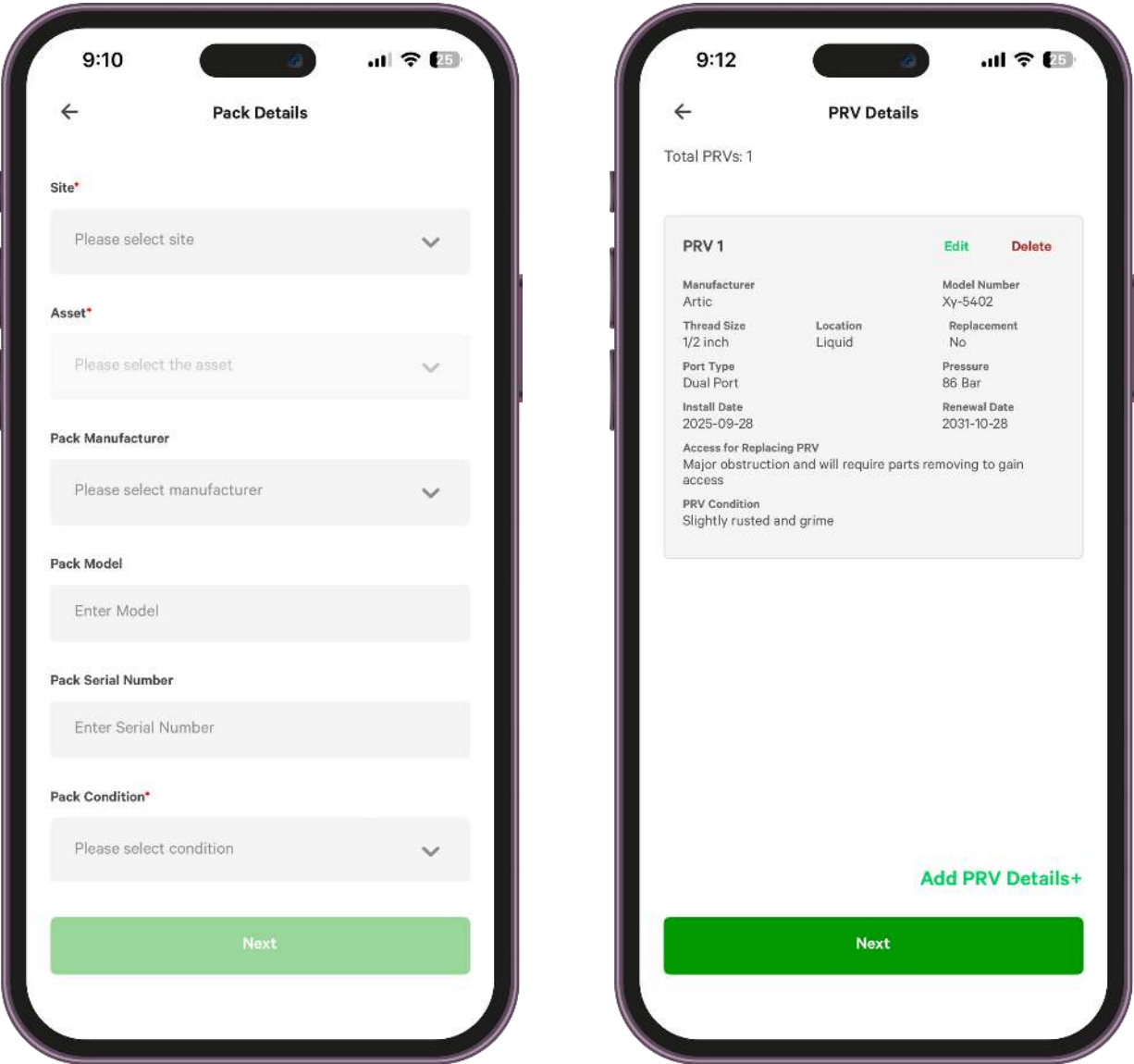
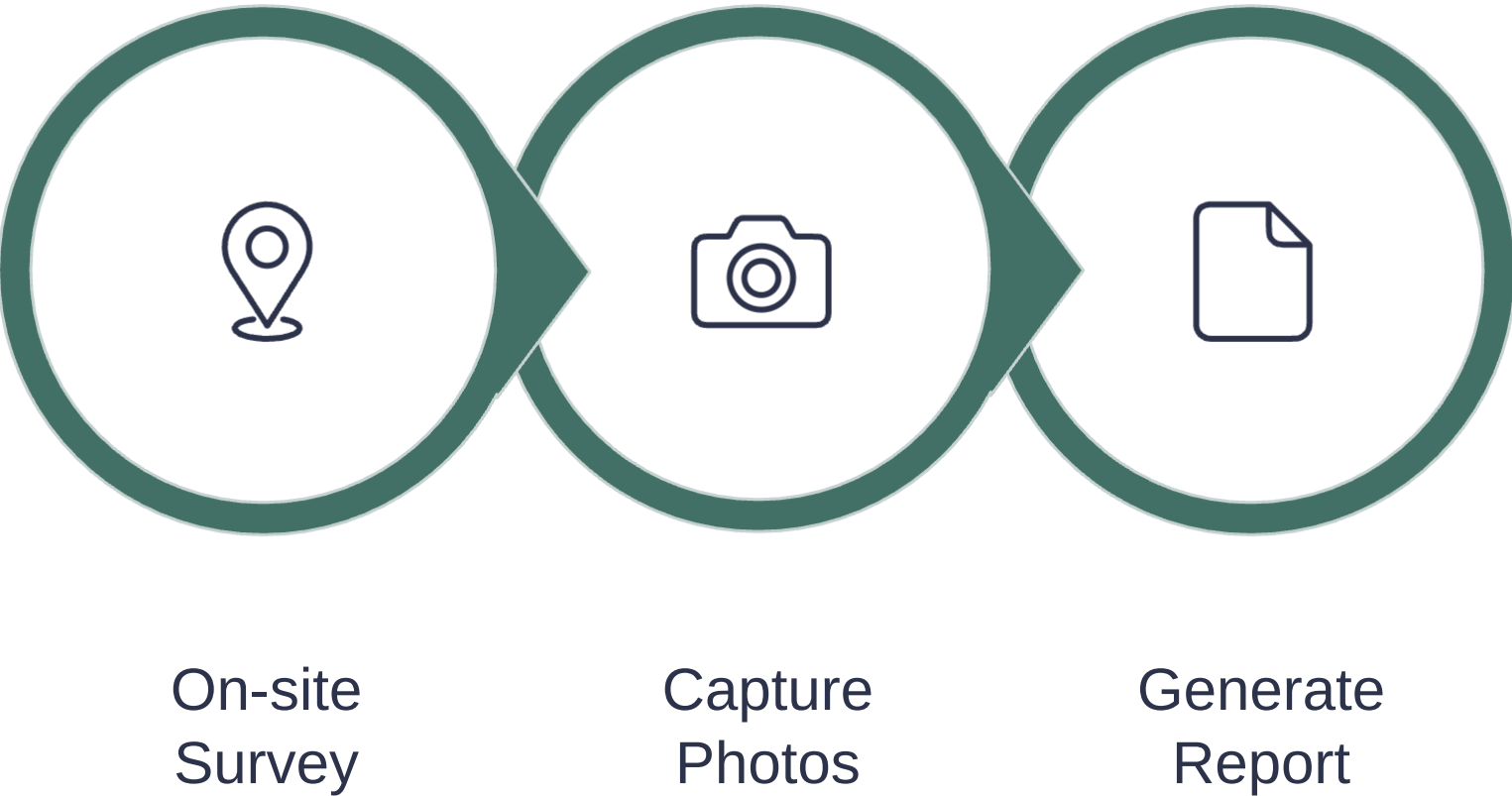


Accurate asset data drives better maintenance planning and reduces downtime.

PRV Survey App (Specialized Surveys)

A specialised survey solution for PRV inspections — enabling teams to conduct on-site surveys, capture findings with photos, and auto-generate standardised compliance reports.

Workflow



Standardised Surveys

Faster Reporting

Better Compliance

RIC App (Retail Inspection & Compliance)

The Retailer Inspection Checklist app — replacing paper checklists with a fully digital, step-by-step inspection flow featuring photo evidence, offline capability, and real-time dashboard visibility.



Core Capabilities

1 Weekly Inspections

Structured step-by-step checklists for consistent coverage

2 Photo Evidence

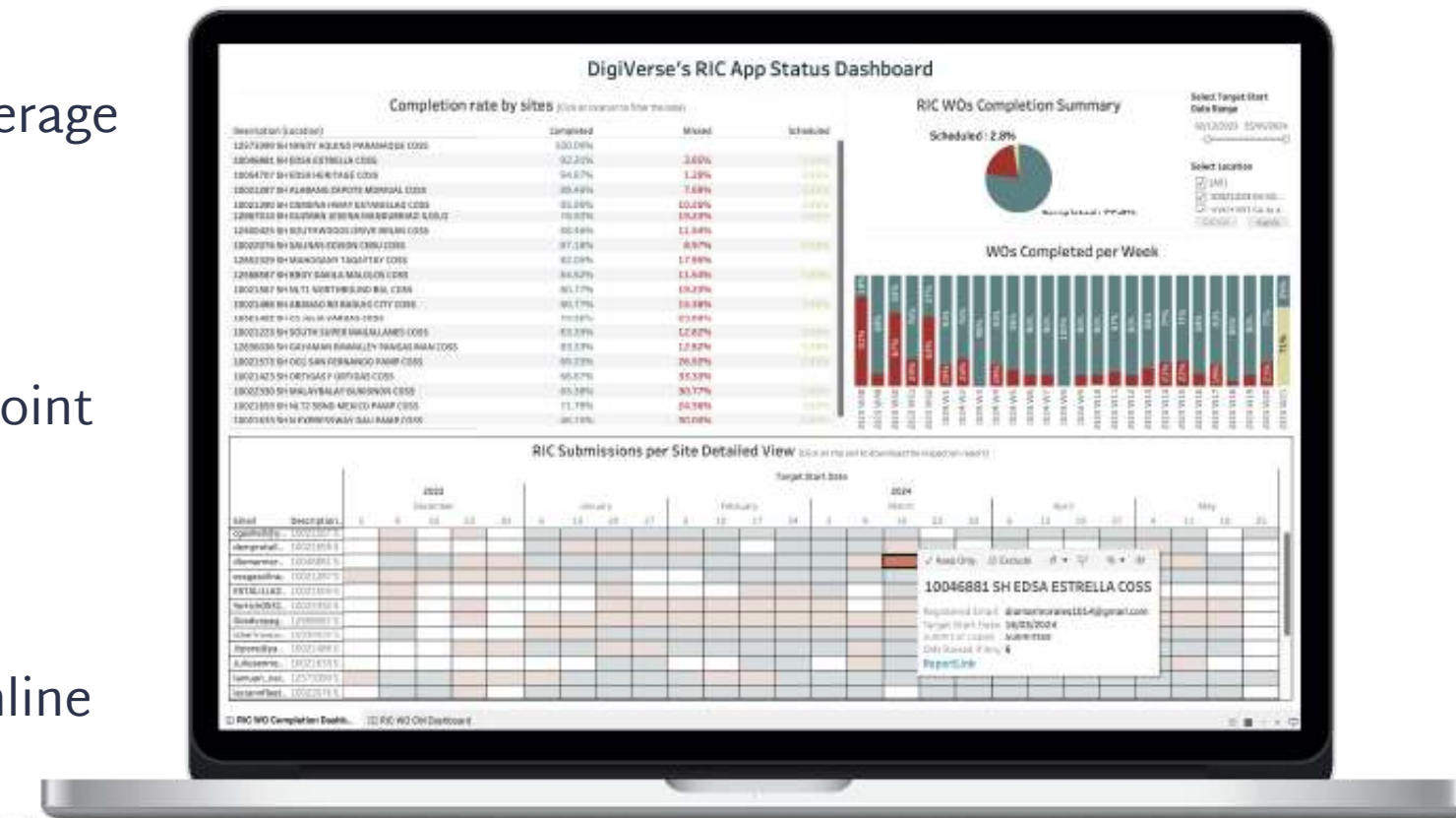
Capture and attach visual proof at every inspection point

3 Offline Mode

Work without connectivity - data syncs when back online

4 Dashboard Visibility

Instant reporting and live compliance overview for managers



Enterprise Ready Platform

DigiVerse is built for the demands of enterprise field operations - proven in production, secured to enterprise standards, and ready to integrate with your existing systems.



Works Anywhere

Android & iOS. Online & offline. Auto-sync when connectivity resumes.



Safe & Secure

OTP login, role-based access, encryption. Approved by CBRE & BP InfoSec. External pen-testing completed.



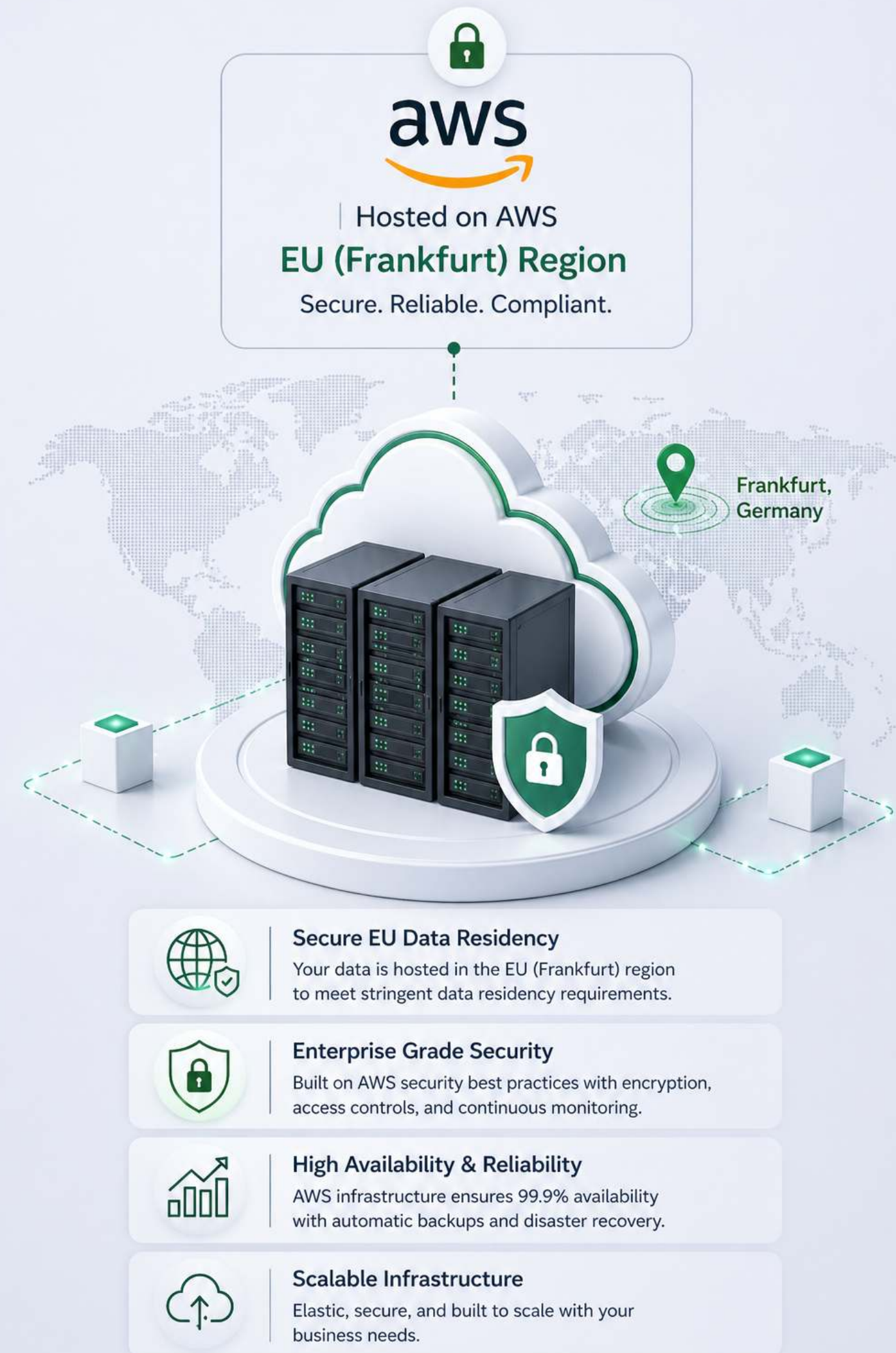
Trusted & Proven

5+ years in active use. Deployed on Shell projects. Used daily by field teams globally.



Integration Ready

Connects with Maximo, SI7, eMaint+, and other leading CMMS / FMP platforms.



Why Teams Choose DigiVerse



One App, Not Many

Replace fragmented tools with a single, unified platform



Easy to Learn

Intuitive design — teams are productive from day one



Saves Time Daily

Less admin, faster workflows, more time on meaningful work



Reduces Errors

Digital workflows eliminate manual mistakes and lost records



Improves Work Quality

Standardised processes raise the bar across every team



Scales Globally

Built for enterprise scale - from one site to thousands

DigiVerse makes daily work simpler, faster, and more organised. Less paperwork. More clarity. A better work experience for every field team.

Delivered instantly to stakeholders

- [illegible]

Inspection details		
Job Plan: 123456 Type: Visual 100% Inspection Topic: Assessment of quality requirements Reviewed: Inspector Team lead: John Date: 2023-01-01 Time: 09:00 Location: Manufacturing Plant - Stage 1 Inspector: John Doe Team lead: John Doe		
Task ID	Description	Status
101	1. Verify that all components are present and correct according to the Bill of Materials (BOM).	Completed
102	2. Check for any visible damage or defects on the components.	In Progress
103	3. Ensure that all components are properly labeled and identified.	Not Started
104	4. Verify that all components are properly stored and protected from damage.	Completed
105	5. Ensure that all components are properly documented and tracked.	In Progress
106	6. Verify that all components are properly tested and certified.	Not Started
107	7. Ensure that all components are properly labeled and identified.	Completed
108	8. Verify that all components are properly stored and protected from damage.	In Progress
109	9. Ensure that all components are properly documented and tracked.	Not Started
110	10. Verify that all components are properly tested and certified.	Completed

Task status legend:

- ✔ **Passed**
- ⚠ **Immediately Required**
- ✖ **Failed**

91.	L.A. 530 5200 2007 COMMERCIAL CODE - Check of alarmers Inspectors shall verify that all alarmers are properly installed and tested. The alarmers shall be tested and the results of the test shall be recorded in the inspection report. The alarmers shall be tested at the time of the inspection and the results of the test shall be recorded in the inspection report.	Failed
Follow up WO 00:	24386	
Claim Description	Damage to the alarmers and the alarm system. The alarmers were not tested and the results of the test were not recorded in the inspection report.	
Failure Description	Failure to test the alarmers and the alarm system. The alarmers were not tested and the results of the test were not recorded in the inspection report.	
		
92.	Check for Visual Hazards and confirm that 20% of visual panels panels are hazardous (permitted visual panels) or not hazardous (permitted visual panels) or not hazardous (permitted visual panels).	Passed
Additional Comments	No issue	

[illegible]

We're here, whenever you need us.



Step-by-step
user manuals



Quick answers to
common questions



Short, easy-to-follow
video tutorials



Short, easy-to-follow
our team



CBRE DigiVerse is now available to download

CBRE DigiVerse mobile app is available for Android and iOS running devices. You can pick whichever one suits you and download the latest version using the buttons on the right.



GET IT ON
GOOGLE PLAY



DOWNLOAD ON THE
APP STORE



Documentation

QuickStart guide, user guide, support guide and



FAQs

Frequently asked questions about the CBRE



Tutorials

Step-by-step tutorial videos that a user can

[Search FAQ](#)

01. What is the CBRE DigiVerse app?
02. What types of devices are compatible with this app?
03. What type of devices support for the CBRE DigiVerse app?
04. Why can't I log in the app?
05. How do I change my password?

LCAM • DEMO-1
ASSET CREATION

LCAM- DEMO-3
DECOMMISSION ASSET

LCAM- DEMO-2

LCAM- DEMO-3
DECOMMISSION ASSET

LCAM • DEMO-4
ADDITIONAL ASSET



More resources & support available 24/7 at: www.3point3labs.com/index.php/cbredigiverse/