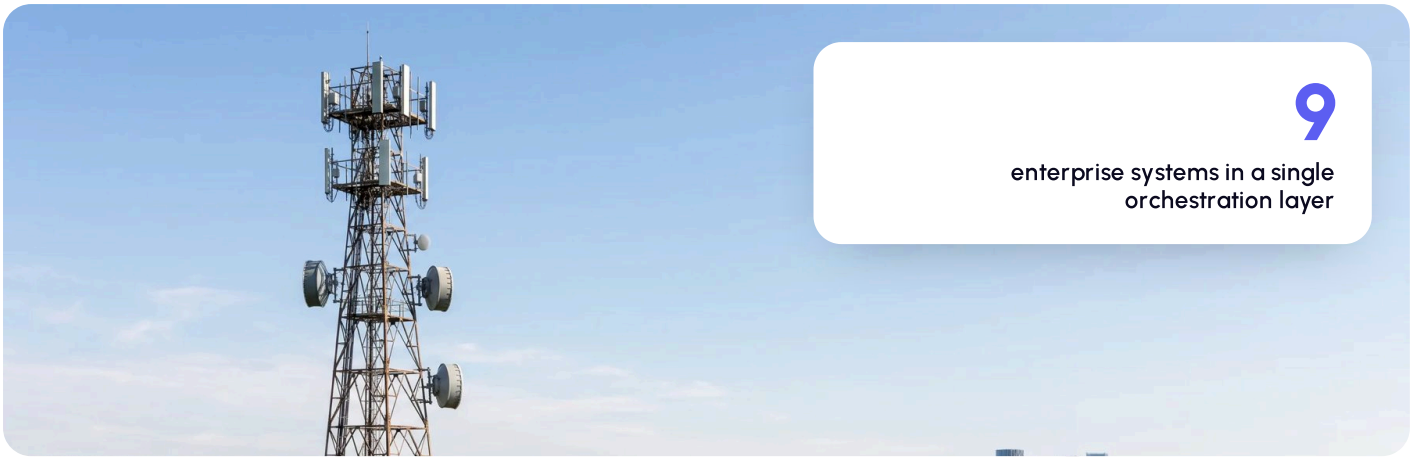
BUTTERFLY

Telecom

How many separate tools hold your operations dashboards?

At a mobile operator with about 3,300 employees, dashboards were spread across different tools and databases. With Butterfly, 9 enterprise systems now sit in a single orchestration layer.

~3,300	9	On-premises
employees	integrated enterprise systems	deployment



PROBLEM

The challenges facing your organization

01 Operations dashboards were spread across **separate reporting tools** and different databases.

02 Field and asset processes **ran slowly on web and mobile.**

03 Automation ran on **standalone tools with expensive licenses.**

SOLUTION

How Butterfly solved it

Butterfly runs on the organization's own infrastructure as a multi-system orchestration layer. Source systems are only read, nothing is written back; operations dashboards are now consolidated on a single platform.

- ✓ Asset, risk and compliance, ERP, directory and RPA integration
- ✓ Read-only, secure data retrieval
- ✓ Metrics refreshed every 15 minutes
- ✓ On-premises deployment

OUTCOME

From the field, measured.

9	8	15 min
enterprise systems integrated	live use scenarios	metric refresh interval

The customer name is not shared for confidentiality reasons. Figures are taken from the organization's records.

Do you have a similar process?

Let's look at it together in a 30-minute meeting.

Scan the QR code to request a meeting.

Request a meeting