



KONICA MINOLTA

# FLEETMAN

by Konica Minolta

FLEET MANAGEMENT MADE EASY

A woman with long dark hair is sitting at a desk, looking at a computer monitor. She has her hand to her forehead, suggesting stress or frustration. The monitor displays a complex Excel spreadsheet with many columns and rows of data. The background is a blurred office setting with shelves. A red and white coffee cup is on the desk in front of her.

**CONFUSING  
VEHICLE EVIDENCE  
IN EXCEL  
SPREADSHEETS**



KONICA MINOLTA

TIME WASTED  
SEARCHING FOR  
PAPERWORK,  
CONTACTS,  
RECORDS...



**SERVICE  
DUE SOON**  
A 3

CONSTANT  
MONITORING OF  
EXPIRATION DATES  
OR MAINTENANCE  
INTERVALS



P

7

6

5

4

3

2

1

20

60

20

40

60

100

# DESIGNED FOR FLEET MANAGERS AND BACK OFFICE USERS

FLEETMAN OVERCOMES DAILY ISSUES OF SCATTERED FLEET RECORDS, DOCUMENTS AND ACTIONS



## Time savings

Practical evidence of all fleet agenda in one place (vehicles, drivers, documents or service partners)



## Peace of mind and efficiency

Notifications of scheduled tasks, activity management and native integration with Microsoft apps



## Control

Graphic visualization of operational data (vehicle status, costs, mileage, activities)

# MAIN FUNCTIONALITIES



Notifications



Document management



Service agenda



Vehicle Statistics



Vehicle, driver evidence



Activity management



Insurance agenda



Mobile application

# VEHICLE, DRIVER AND DOCUMENTATION EVIDENCE

COMPLETE CONTROL OF YOUR FLEET IN ONE PLACE



Store and manage all the related data and documents in one place

Autofill data of known vehicles across the whole system

Categorize vehicles by various attributes and states

Save and link relevant documents, drivers or accessories

The screenshot displays the Dynamics 365 Fleet Manager interface for a specific vehicle. The breadcrumb navigation shows the path: Fleet Manager > Fleet Manager > Vehicles > Škoda Superb Combi 2.0 TDI | Ambition | 4A2-3036. The main content area is divided into several sections:

- General Information:** Vehicle Model (Škoda Superb Combi 2.0 TDI), Option Line (Ambition), VIN (TMBFH25J4C3047812), Licence Number (4A2-3036), Vehicle Internal No (VEHIN7857), Mileage (6 580), Registration Date (01.04.2020), Production Year (2 020), Vehicle Owner (ALD Automotive, s.r.o.), Vehicle Status (Stock), Usage Type (Dedicated Vehicle), Service Status (In Service), and Service Status Reason (Regular Service).
- Model Details:** Make (Škoda), Model (Superb), Model Body (Combi), Model Type (2.0 TDI), Fuel Type (Diesel), Model Year (2 018), and Cylinder Capacity (2.0).
- Vehicle Details:** Transmission Type (Automatic), Upholstery Type (Fabric), KW (110), and Color (Candy White).

The interface includes a left-hand navigation pane with options like Home, Recent, Pinned, My work, Dashboards, Activities, Vehicles, Vehicle Usage, Vehicle Contracts, Insurance & Service, Insurance Contracts, Insured Events, Service Appointments, Accounts, Drivers, Accounts, and Contacts. The top bar contains various action buttons such as New, Deactivate, Delete, Refresh, Collaborate, Assign, Share, Email a Link, Flow, Word Templates, and a search icon. The bottom status bar shows the user is logged in as Matěj Zemánek, with the current date and time (08.04.2020, 14:33) and a Save button.

# DRIVER EVIDENCE

COMPREHENSIVE DRIVER CARD WITH ALL RELEVANT RECORDS

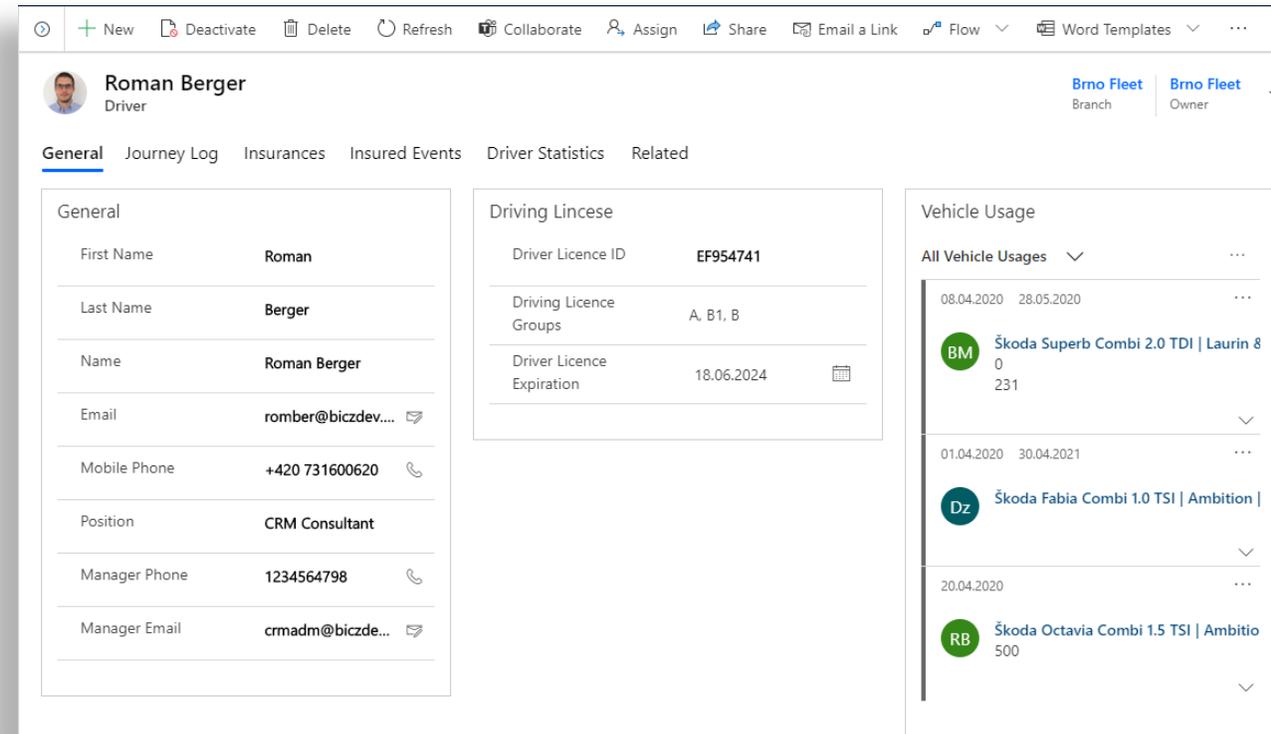
Microsoft 365 integration



Drive log visualization

Vehicle in use, insured events, service, contracts etc.

Related document storage



The screenshot displays a user profile for Roman Berger, a Driver, within a Microsoft 365 application. The interface includes a top navigation bar with options like New, Deactivate, Delete, Refresh, Collaborate, Assign, Share, Email a Link, Flow, and Word Templates. The profile is organized into several sections:

- General:** First Name: Roman, Last Name: Berger, Name: Roman Berger, Email: romber@biczdev..., Mobile Phone: +420 731600620, Position: CRM Consultant, Manager Phone: 1234564798, Manager Email: crmadm@biczde...
- Driving Licence:** Driver Licence ID: EF954741, Driving Licence Groups: A, B1, B, Driver Licence Expiration: 18.06.2024.
- Vehicle Usage:** A list of vehicle usages with columns for dates and vehicle details. The list includes:
  - 08.04.2020 - 28.05.2020: Škoda Superb Combi 2.0 TDI | Laurin 80 231 (BM)
  - 01.04.2020 - 30.04.2021: Škoda Fabia Combi 1.0 TSI | Ambition (Dz)
  - 20.04.2020: Škoda Octavia Combi 1.5 TSI | Ambitio 500 (RB)

# DOCUMENT MANAGEMENT

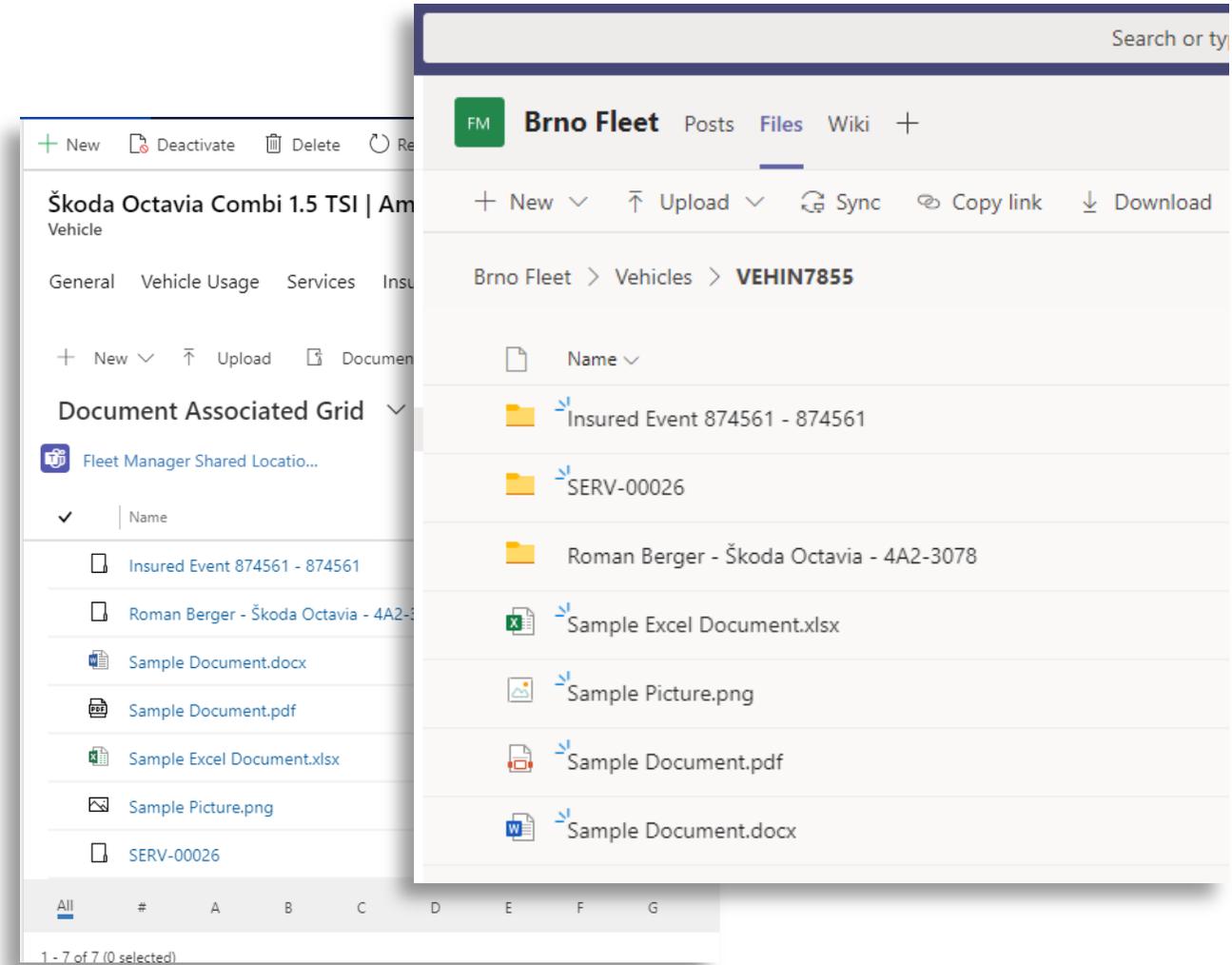
ALL RELEVANT DOCUMENTS ORGANIZED AND EASY TO ACCESS FROM FLEETMAN ENVIRONMENT



Dedicated storage for all records like vehicle, service, insured event, driver etc.

User friendly, organized structure

MS Teams integrated storage



# NOTIFICATIONS AND REMINDERS

DESIGNED TO BRING YOU PEACE OF MIND



Upcoming service based on mileage or time period

Lease contract expiring

Regular service check



Receive and execute in MS Teams, e-mail

Manage recipient lists or channels

A screenshot of a notification card. The card has a white background with a blue border. At the top left is the Konica Minolta logo. To its right is the text "IT SOLUTIONS CZECH". Below the logo is the text "KONICA MINOLTA". Below that is "Fleet Manager". The main heading is "New Notification for Upcoming Regular Service". The vehicle name is "Škoda Superb Combi 2.0 TDI | Laurin & Klement |...". Below this is a table with two columns: a label and a value. The rows are: VIN (TMBFH25J4C3047899), Mileage (120), SPZ (4A2-3199), Next Regular Service Date (2020-04-23), and Next Regular Service Mileage (500). At the bottom, there is a line of text: "Roman Berger (romber@biczdev.onmicrosoft.com) used Power Automate to send this notification. Learn more". Below that is a button labeled "Open Vehicle Record".

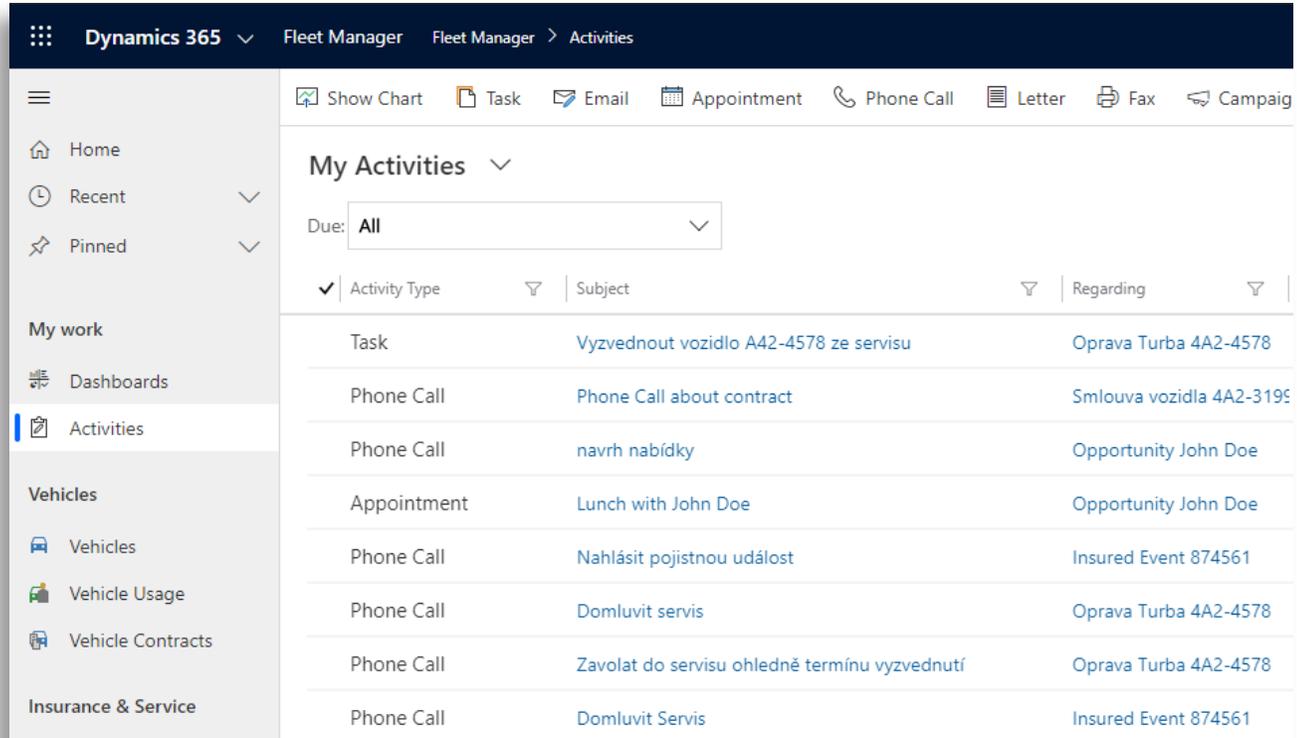
VIN	TMBFH25J4C3047899
Mileage	120
SPZ	4A2-3199
Next Regular Service Date	2020-04-23
Next Regular Service Mileage	500

# ACTIVITY MANAGEMENT

BE EFFICIENT, ORGANIZE YOUR FLEET MANAGEMENT WORKLOAD BETTER

Log activities like phone call, mail or meeting

Attribute activities to vehicles, service providers, insured events



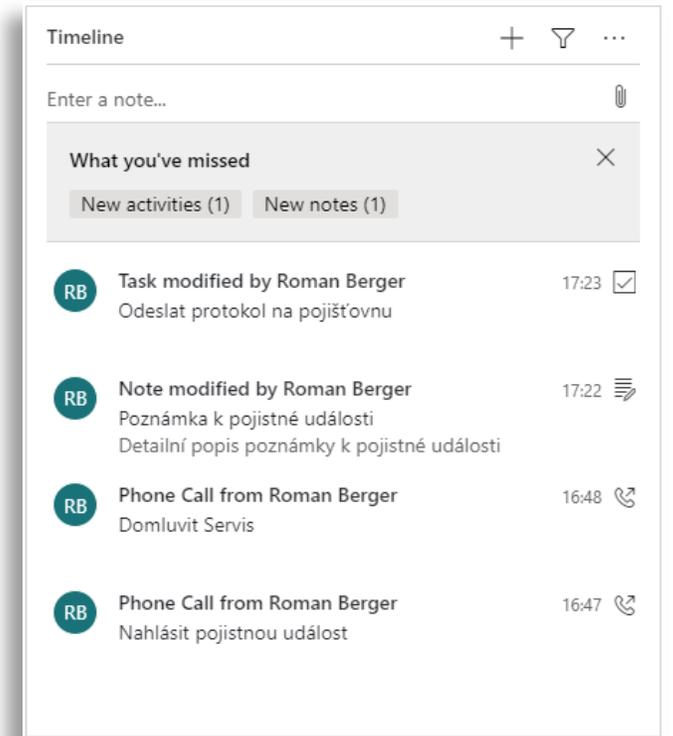
**Dynamics 365** Fleet Manager Fleet Manager > Activities

Show Chart Task Email Appointment Phone Call Letter Fax Campaign

**My Activities** ▾

Due: All ▾

Activity Type	Subject	Regarding
Task	Vyzvednout vozidlo A42-4578 ze servisu	Oprava Turba 4A2-4578
Phone Call	Phone Call about contract	Smlouva vozidla 4A2-3195
Phone Call	navrh nabídky	Opportunity John Doe
Appointment	Lunch with John Doe	Opportunity John Doe
Phone Call	Nahlásit pojistnou událost	Insured Event 874561
Phone Call	Domluvit servis	Oprava Turba 4A2-4578
Phone Call	Zavolat do servisu ohledně termínu vyzvednutí	Oprava Turba 4A2-4578
Phone Call	Domluvit Servis	Insured Event 874561



Timeline + ▾ ...

Enter a note... 📎

**What you've missed** ✕

New activities (1) New notes (1)

- RB** Task modified by Roman Berger 17:23 ✓  
Odeslat protokol na pojišťovnu
- RB** Note modified by Roman Berger 17:22 📄  
Poznámka k pojistné události  
Detailní popis poznámky k pojistné události
- RB** Phone Call from Roman Berger 16:48 📞  
Domluvit Servis
- RB** Phone Call from Roman Berger 16:47 📞  
Nahlásit pojistnou událost

Assign activities to team members

Notify drivers or managers

# SERVICE AGENDA

KEEP CONTROL OVER YOUR MAINTENANCE ACTIVITIES



Graphic visualization of service process

Automated vehicle status change

Various service job categories

Link to insured events and related documents

The screenshot displays a service appointment management interface. At the top, a navigation bar includes options like 'New', 'Deactivate', 'Delete', 'Refresh', 'Collaborate', 'Process', 'Assign', 'Share', 'Email a Link', 'Flow', and 'Word Templates'. The main header shows the appointment title 'Oprava Turba 4A2-4578' and the status 'Active' with the owner 'Roman Berger'. Below this is a progress bar with four stages: 'Book Service' (checked), 'Vehicle In Repairation' (checked), 'Vehicle Repaired (23 Min)' (active), and 'Closure' (pending). The main content area is divided into three panels: 'General' (appointment details), 'Vehicle Details' (vehicle information), and 'Timeline' (activity log).

Service No	SERV-00020
Name	Oprava Turba 4A2-4578
Account	Contoso
Contact	John Doe
Appointment Start Date	22.04.2020 08:00
Appointment End Date	28.04.2020 14:30
Mileage	6 520
Costs	38 650,00 Kč
Description	---
Service Type	Vehicle Failure
Vehicle Usable	No
Insured Event	---

Vehicle Model	Škoda Superb Com...
VIN	TMBFH25J4C304...
Licence Number	4A2-4578
Mileage	25 000
Vehicle Usage	---

Timeline	Time	Action
Task modified by Roma... Vyzvednout vozidlo A42-4578 ze servisu	16:32	✓
Note modified by Rom... Poznámka k servisu Obsah poznámky napsané k danému servisu	16:31	📄
Phone Call from Roman... Domluvit servis	16:30	📞
Phone Call from Roman... Zavolat do servisu ohledně termínu vyzvedn...	16:29	📞

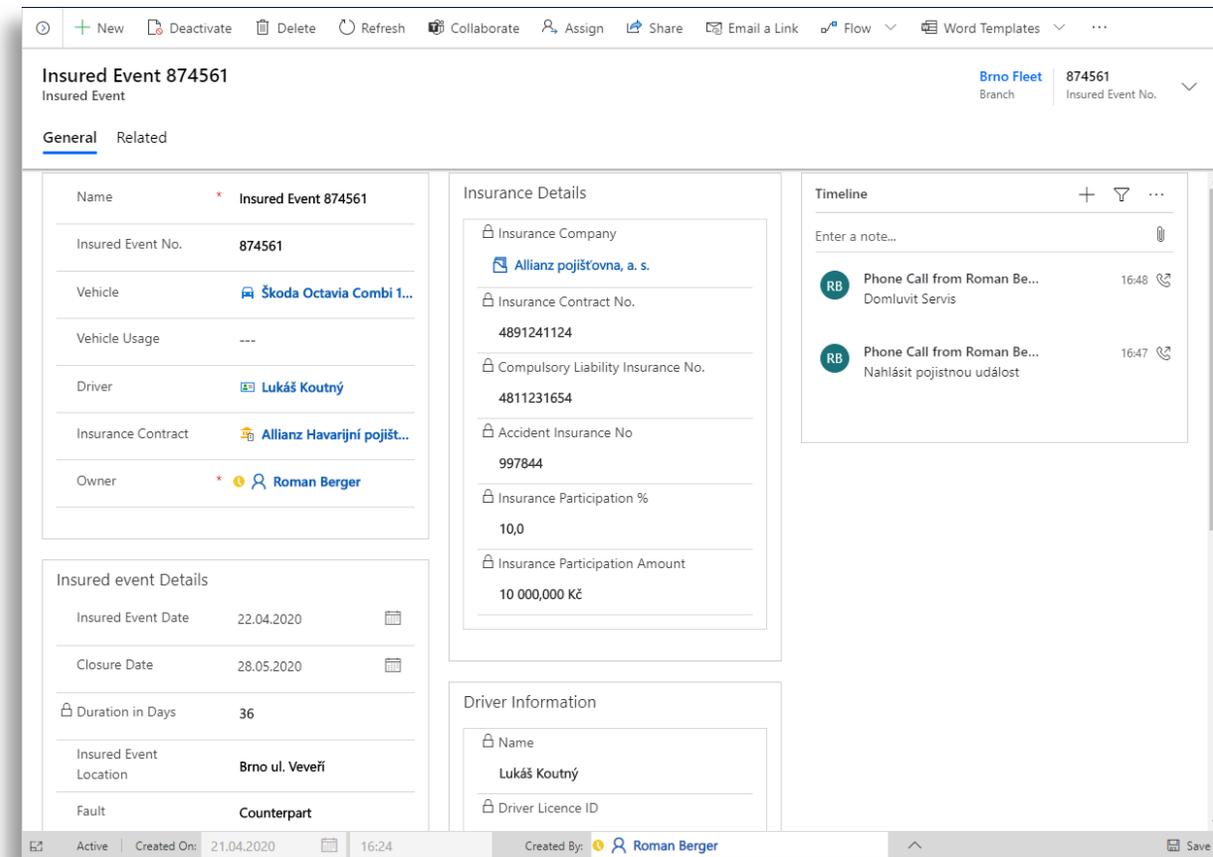
# INSURANCE AND LEASING AGENDA

Insurance and leasing contract data linked and autofilled

Insured event progress visualisation

Vehicle, driver, leasing and insurance contract data in one system, just a click away

Link to service provider and service cost evidence



The screenshot displays a software interface for an "Insured Event 874561". The interface is organized into several panels:

- General Panel:** Contains fields for Name (Insured Event 874561), Insured Event No. (874561), Vehicle (Škoda Octavia Combi 1...), Vehicle Usage (---), Driver (Lukáš Koutný), Insurance Contract (Allianz Havarijní pojišť...), and Owner (Roman Berger).
- Insurance Details Panel:** Lists insurance information: Insurance Company (Allianz pojišťovna, a. s.), Insurance Contract No. (4891241124), Compulsory Liability Insurance No. (4811231654), Accident Insurance No. (997844), Insurance Participation % (10,0), and Insurance Participation Amount (10 000,000 Kč).
- Insured event Details Panel:** Shows Insured Event Date (22.04.2020), Closure Date (28.05.2020), Duration in Days (36), Insured Event Location (Brno ul. Veveří), and Fault (Counterpart).
- Driver Information Panel:** Shows Name (Lukáš Koutný) and Driver Licence ID.
- Timeline Panel:** Displays a list of events: "Phone Call from Roman Be... Domluvit Servis" at 16:48 and "Phone Call from Roman Be... Nahlásit pojistnou událost" at 16:47.

The top navigation bar includes options like New, Deactivate, Delete, Refresh, Collaborate, Assign, Share, Email a Link, Flow, and Word Templates. The bottom status bar shows "Active", "Created On: 21.04.2020", "16:24", "Created By: Roman Berger", and a "Save" button.

# DATA VISUALISATION DASHBOARDS

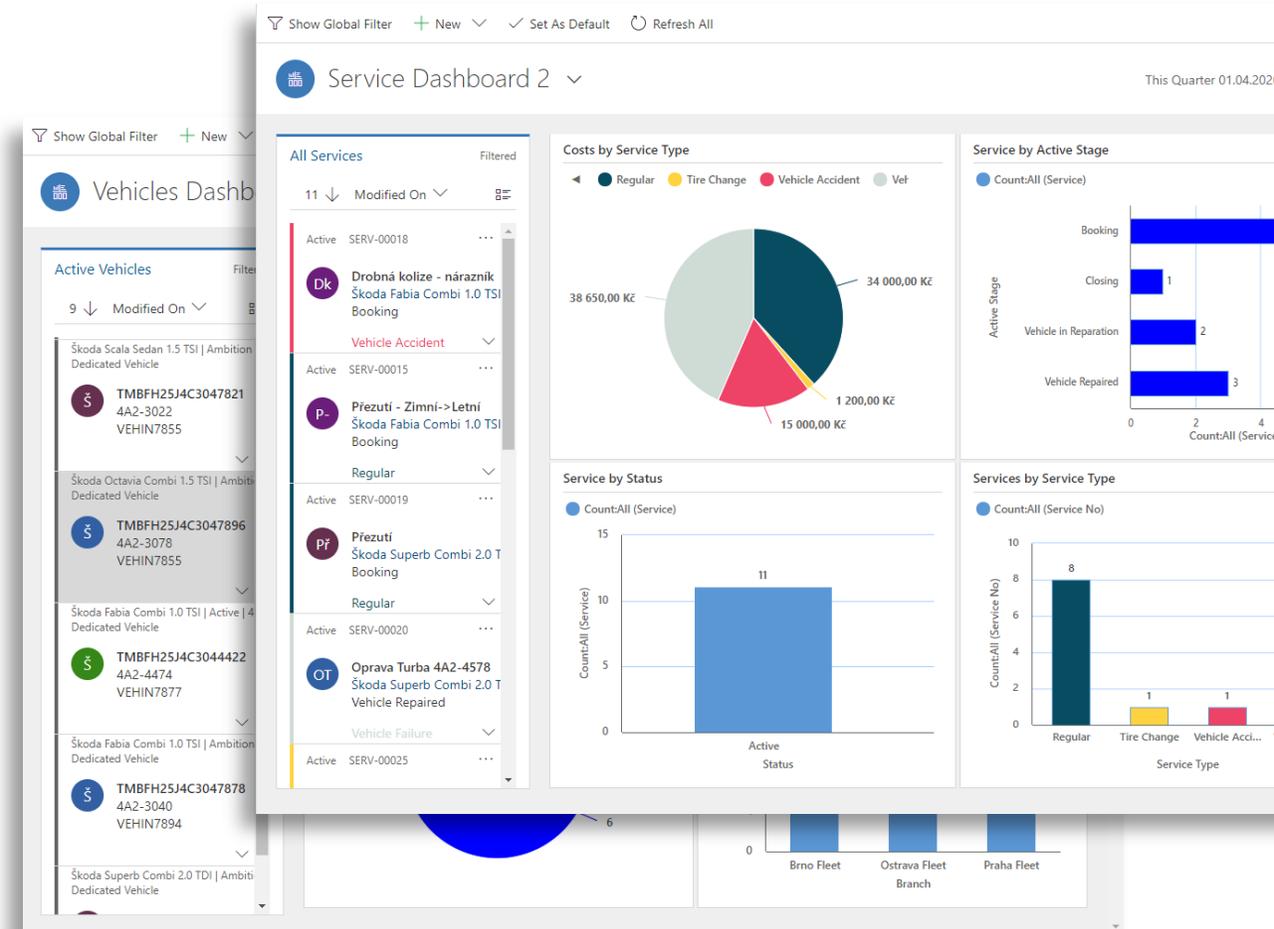
Operational data on vehicles status, service activities, costs, insurance claims etc.

Intuitive filtering

Dashboard customisation

Exports to various formats (.xls, .csv)

Power BI integration available



# VEHICLE STATISTICS

KEEP YOUR COSTS UNDER CONTROL



Fueling data

Average consumption

Average cost per km

Average fuel cost

Automated cost calculations

Service cost divided into categories

Limit excess notifications

Total cost

Škoda Octavia Combi 1.5 TSI | Style | 4A2-3055  
Vehicle

Škoda Octavia Combi 1.5 TSI | Style | 4A2-3055  
Name

4A2-3055  
Licence Number

Stock  
Vehicle Status

Praha Fleet  
Branch

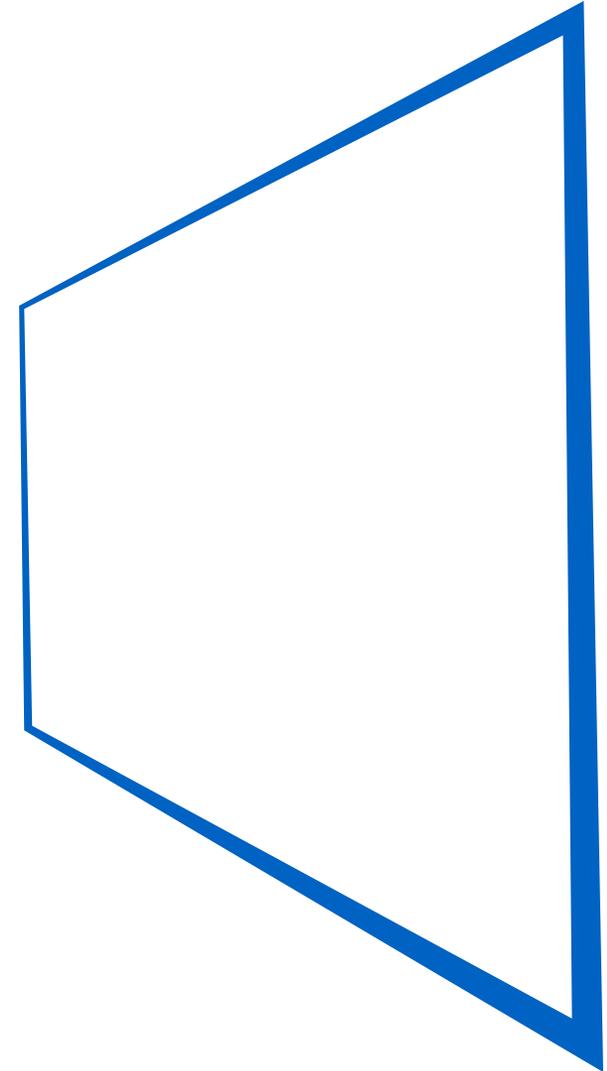
General Vehicle Usage Services Insured Events Insurance Contract Journey Log **Vehicle Refuels** Vehicle Costs Related

🔒 Average Consumption	6,92	🔒 Average Price per KM	2,319 Kč	🔒 Average Price per Unit	33,500 Kč	🔒 Total Fuel Costs	1 507,500 Kč
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Vehicle Service Costs

🔒 Total Service Costs	11 700,000 Kč	🔒 Regular Service Costs	10 500,000 Kč	🔒 Vehicle Failliture Service Costs	0,000 Kč	🔒 Vehicle Accident Service Costs	0,000 Kč
		🔒 Technical Inspection Costs	0,000 Kč	🔒 Tire Change Costs	1 200,000 Kč		

# INTEGRATIONS



# FLEETMAN – TEAMS INTEGRATION

IMPROVE YOUR EFFICIENCY, WORK DIRECTLY IN MICROSOFT TEAMS



Calendar, Contacts, Chat, Files and Fleetman, all in one place.

Collaborate with your colleagues on current insurance and service activities

Communicate instantly with drivers or managers

The screenshot displays a Microsoft Teams interface with a service appointment card. The card title is "Oprava Turba 4A2-4578" (Service Appointment). A progress bar shows the status: "Service Appointment Pro... Active for 51 hours", "Book Service", "Vehicle In Reparation", "Vehicle Repaired (2. Hrs)", and "Closure". The card is owned by Roman Berger. The main content area is divided into three panels: "General", "Vehicle Details", and "Timeline".

Field	Value
Service No	SERV-00020
Name	Oprava Turba 4A2-4578
Account	Contoso
Contact	John Doe
Appointment Start Date	22.04.2020 08:00
Appointment End Date	28.04.2020 14:30
Mileage	6 520
Costs	38 650,00 Kč
Description	---
Service Type	Vehicle Failure

**Vehicle Details:**

Vehicle	Škoda Superb Combi 2...
Vehicle Model	Škoda Superb Com...
VIN	TMBFH25J4C3044585
Licence Number	4A2-4578
Mileage	25 000
Vehicle Usage	---

**Timeline:**

- Task modified by Roman B... Vyzvednout vozidlo A42-4578 ze servisu (16:32)
- Note modified by Roman ... Poznámka k servisu Obsah poznámky napsané k danému servisu (16:31)
- Phone Call from Roman Be... Domluvit servis (16:30)
- Phone Call from Roman Be... Zavolat do servisu ohledně termínu vyzvednutí (16:29)

# FLEETMAN – OUTLOOK INTEGRATION



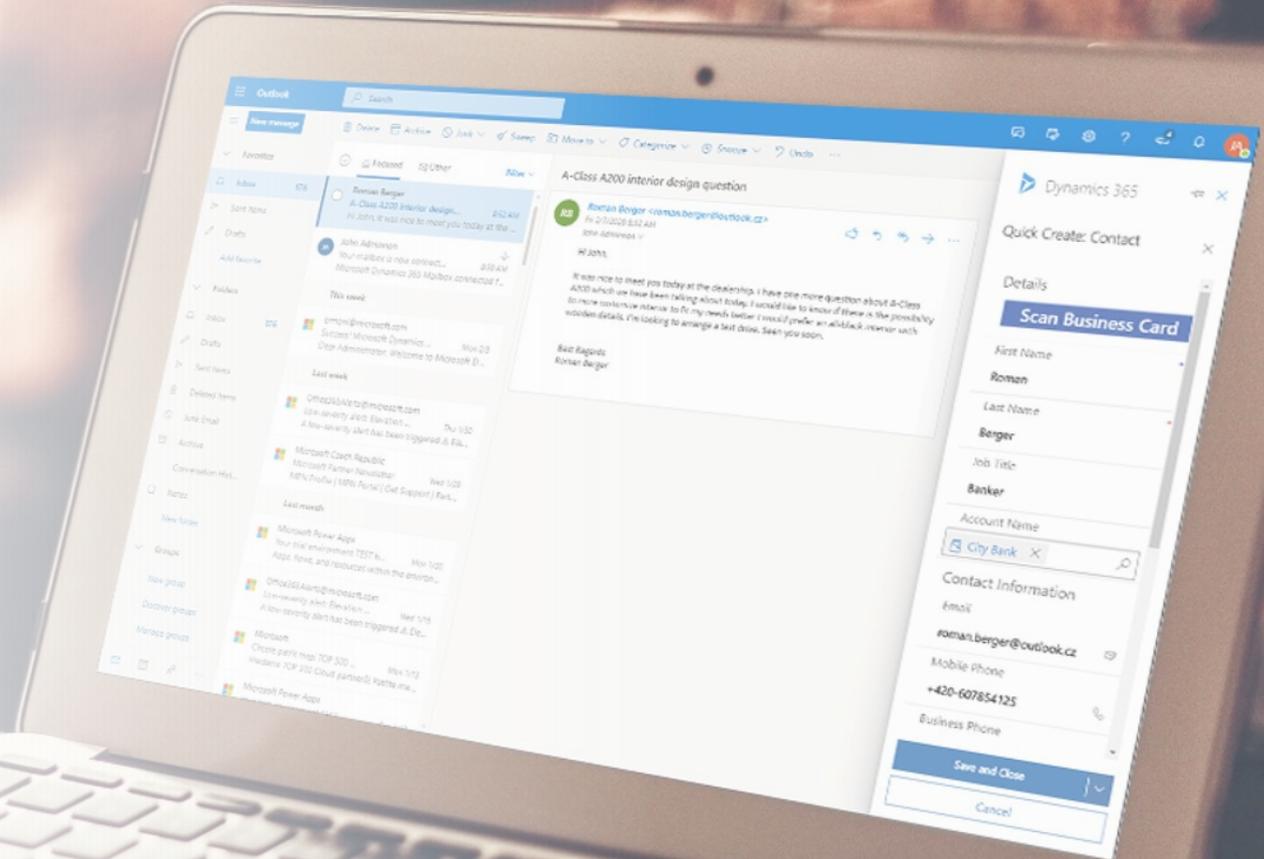
KONICA MINOLTA

Link email conversation to respective service or insured event

Create service tasks, insured events, contacts or entities directly from Outlook application

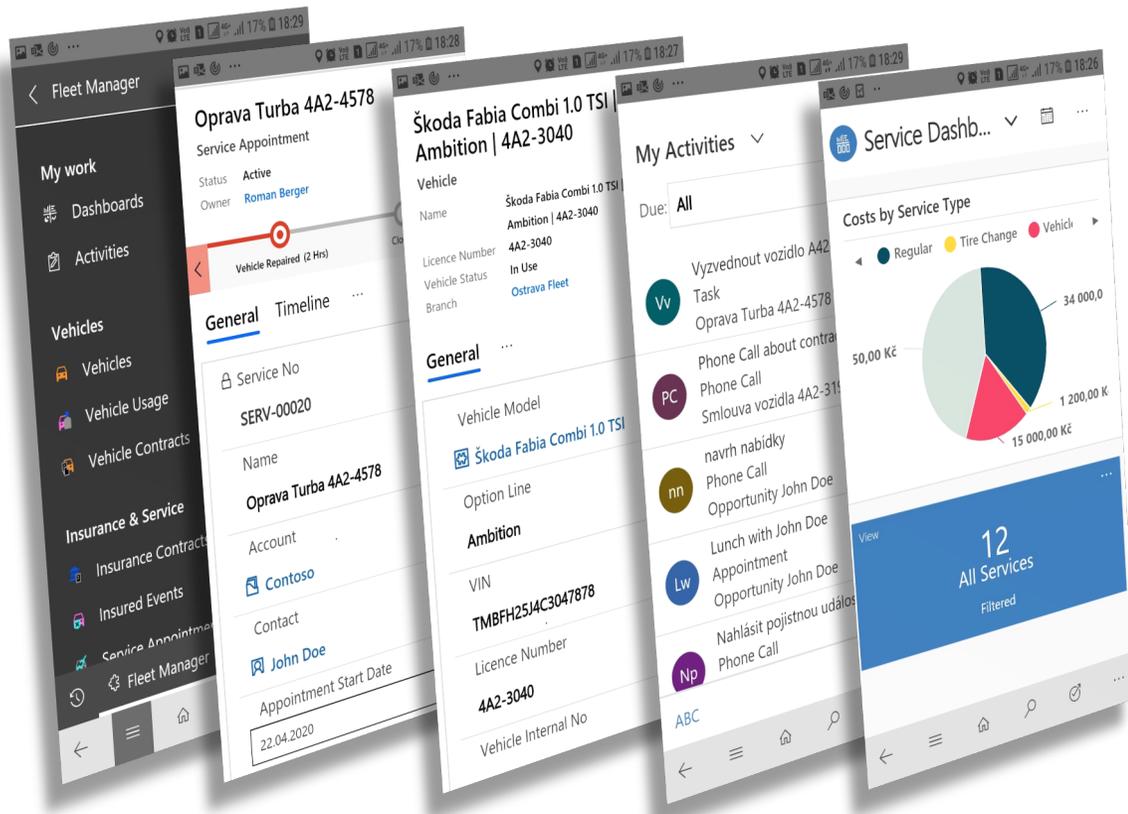
Visualise email conversations within task timeline

Integration of standard Outlook mobile app



# FLEETMAN – MOBILE CLIENT

MAINTAIN CONTROL AND WORK FROM ANYWHERE WITH POWER APPS MOBILE APP



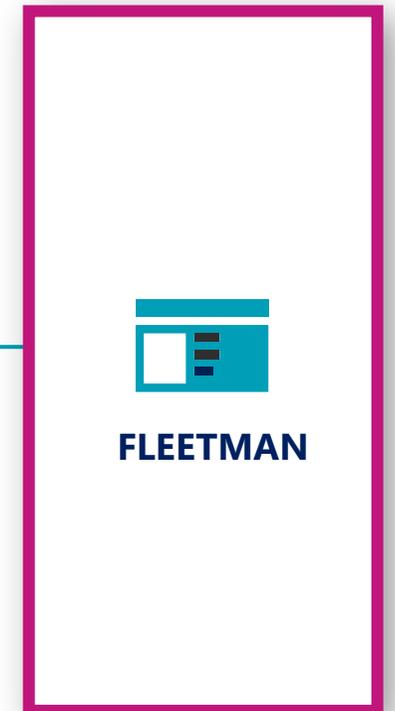
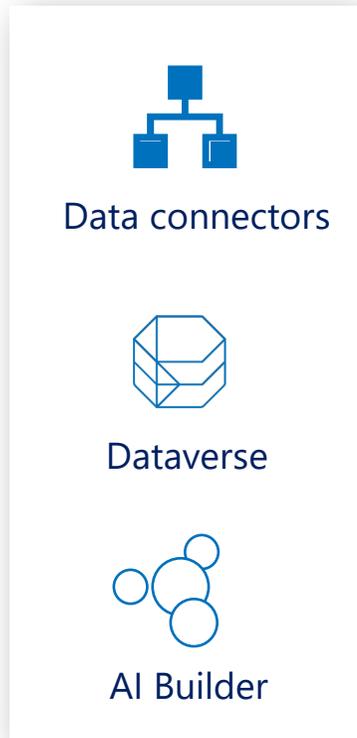
Full-fledged mobile app

Simplified forms for record input

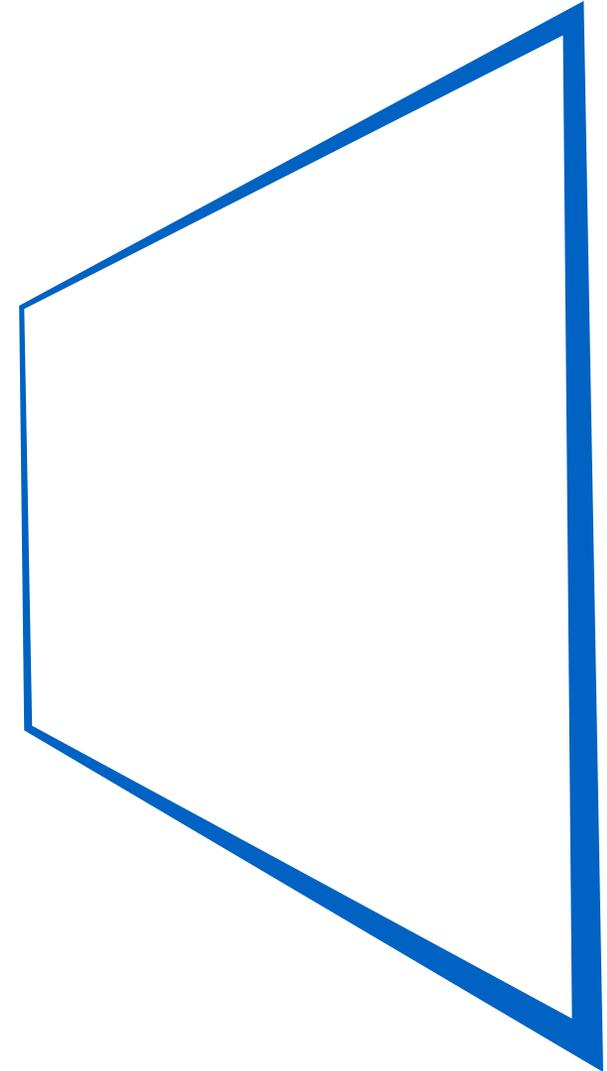
Instant visualisation of events, activities, contracts etc.

Vehicle search

# HIGHLY FLEXIBLE AND CUSTOMIZABLE THANKS TO POWER PLATFORM



# DEMONSTRATION



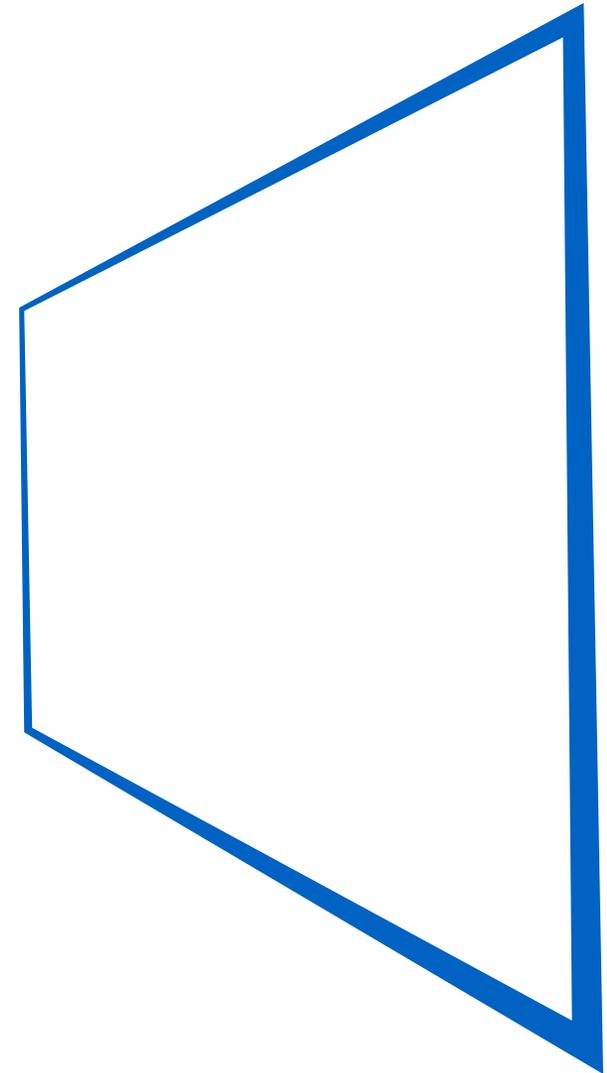


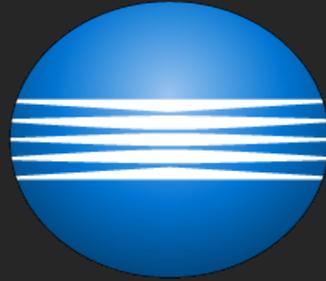
KONICA MINOLTA

**LET US KNOW**

**ROMAN.BERGER@KONICAMINOLTA.CZ**

**LUKAS.KOUTNY@KONICAMINOLTA.CZ**





KONICA MINOLTA

# SOLUTION ARCHITECTURE

