MOBILEdms

The depot management system for bus and tram depots. From block administration to parking allocation — all in one system

MOBILEdms optimises the processes of bus and tram depots. Block administration, vehicle dispatching, parking allocation and maintenance pre-planning run in one system. The central database makes operational data usable for everyone involved — across any number of depots.

More order for your depot

- **Depot visualised**
  The depot is displayed schematically and graphically — every vehicle, parking spot and status is visible at any time.
- **Automatic vehicle assignment**
  Blocks and vehicles are matched by rules — considering type, equipment, qualification and balanced fleet usage.
- **Reliable pull-out**
  Parking spots are assigned along the departure sequence. Vehicles stand clear and shunting paths stay short.
- **Electromobility scheduled**
  Battery buses are dispatched by state of charge and charging time — together with charge management via VDV463.
- **Maintenance planned ahead**
  Workshop slots follow time cycles or events. Refuelling and cleaning follow actual demand.

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The Future of Mobility

Meet with us in person!

Schedule an appointment:

marketing@cs.initse.com

MOBILEdms

Orderly workflows, on-time pull-out, optimally used depot space

MOBILEdms brings blocks, vehicles and parking spots into one shared process. Assignment follows your operational rules and everyone works on the same data. Interfaces to planning, dispatching, workshop, ITCS and charge management can be integrated as needed.

- **Orderly workflows in the depot, because blocks, vehicles and parking spots are brought together by your operational rules.**
- **On-time pull-out through parking positions that match the pull-out sequence of the next day of service.**
- **Less manual work, as workshop, refuelling and cleaning slots are scheduled and documented automatically.**

MOBILEdms grows with your depot. Interfaces to planning, dispatching, workshop software, ITCS, vehicle location, refuelling and service systems as well as charge and load management can be integrated as needed. Everyone then works on the same data – from pull-in and parking through to pull-out.

The whole depot at a glance

See how MOBILEdms brings block administration, vehicle assignment and parking allocation together.

The depot overview shows every parking spot on the yard map.
For each vehicle, location, range, current block and status are available.

Rotation planning assigns vehicles to blocks.
State of charge and status are visible per vehicle, with unassigned blocks listed alongside.

We reserve the right to make future modifications • © INIT, 09/2026

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