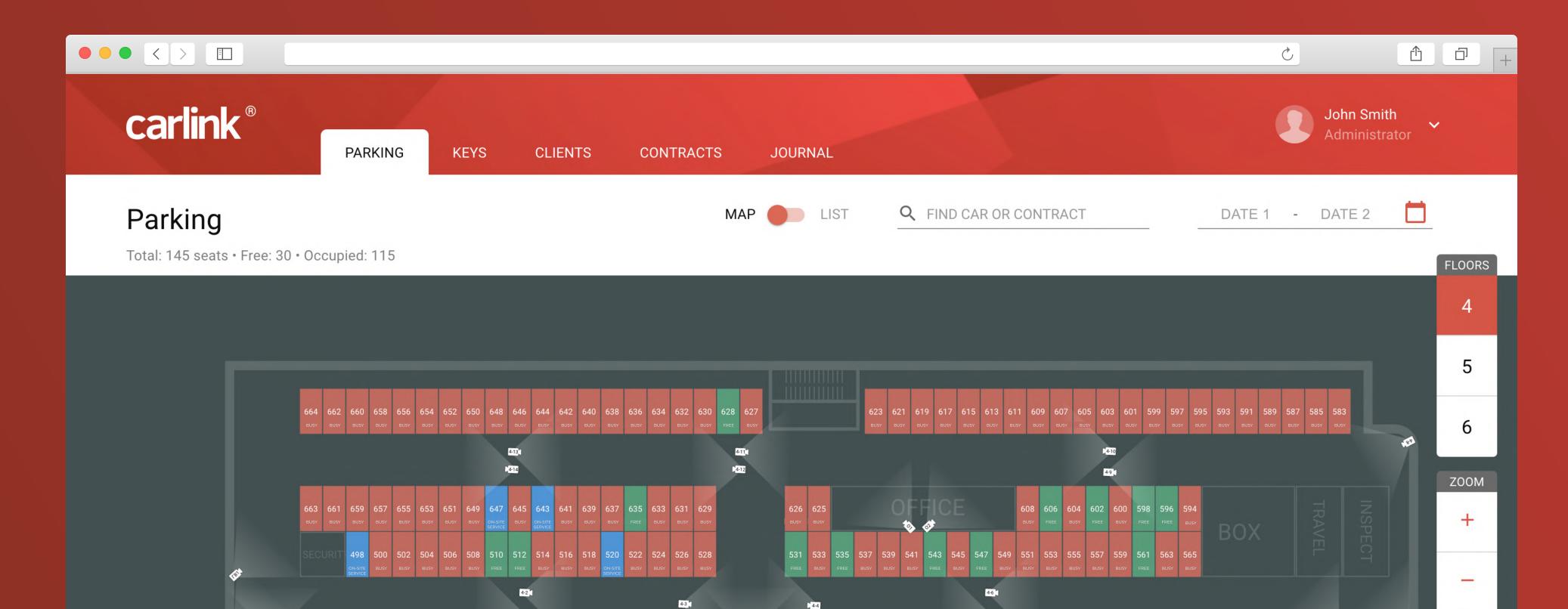
StecPoint

CarLink

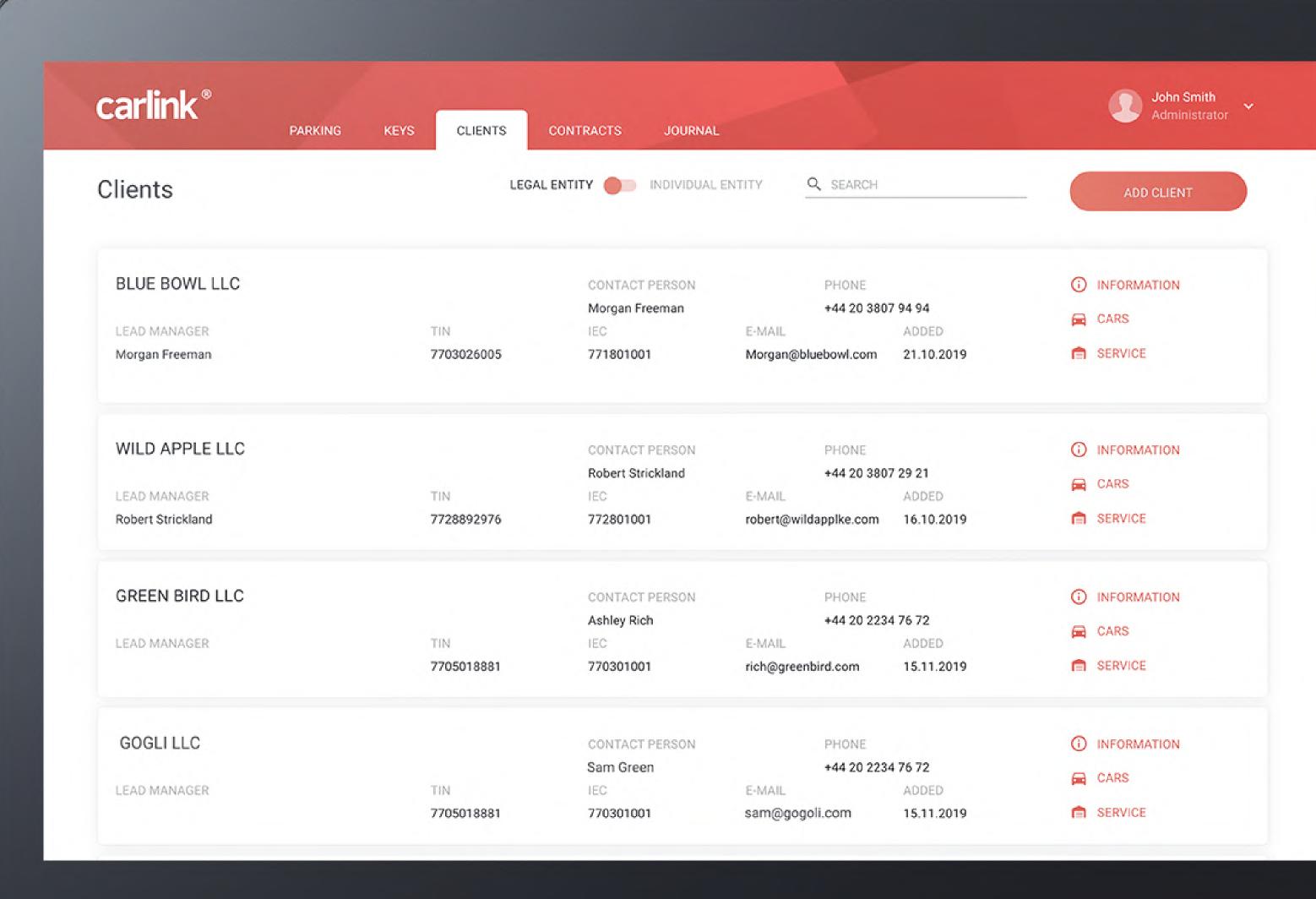
Reduced the number of staff from 10 to 2 people. Increased up-sales for services by 30%.



Challenge We were faced with the task to develop a parking management system that allows to keep records of customers and services under various types of contracts, as well as control the movement of cars within parking lots

Clients module

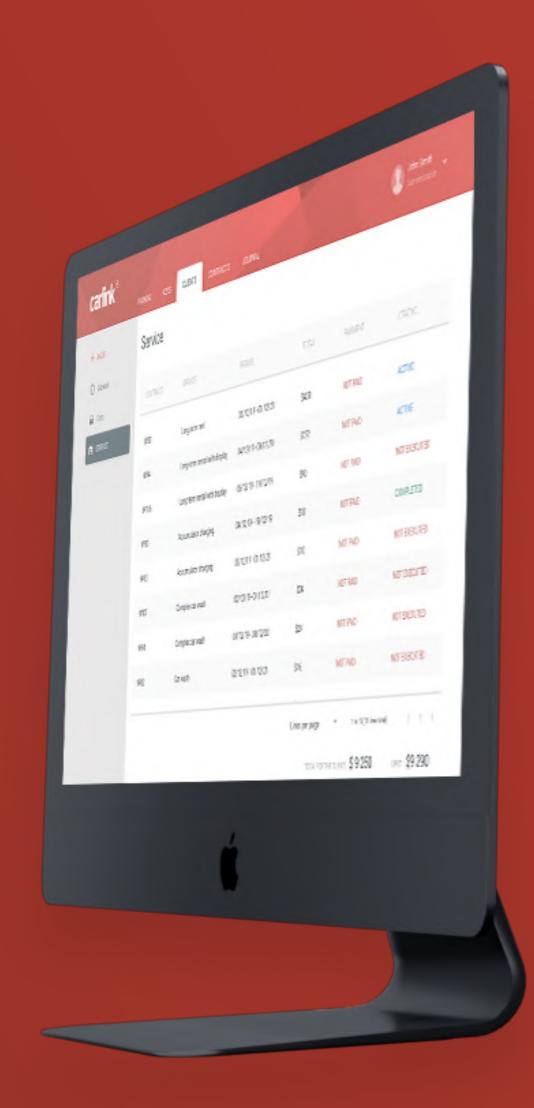
All information about a client in one place allows to quickly identify theirs needs and offer suitable services



Clients module

Clients catalog and cards with complete information on them have been implemented. Maintaining a list of:

- Companies and individuals with services provided
- ✓ Cars linked to the client
- ✓ Contracts concluded with clients, automatic prolongation of the contract if there is a car in the parking lot
- Services provided to the customer

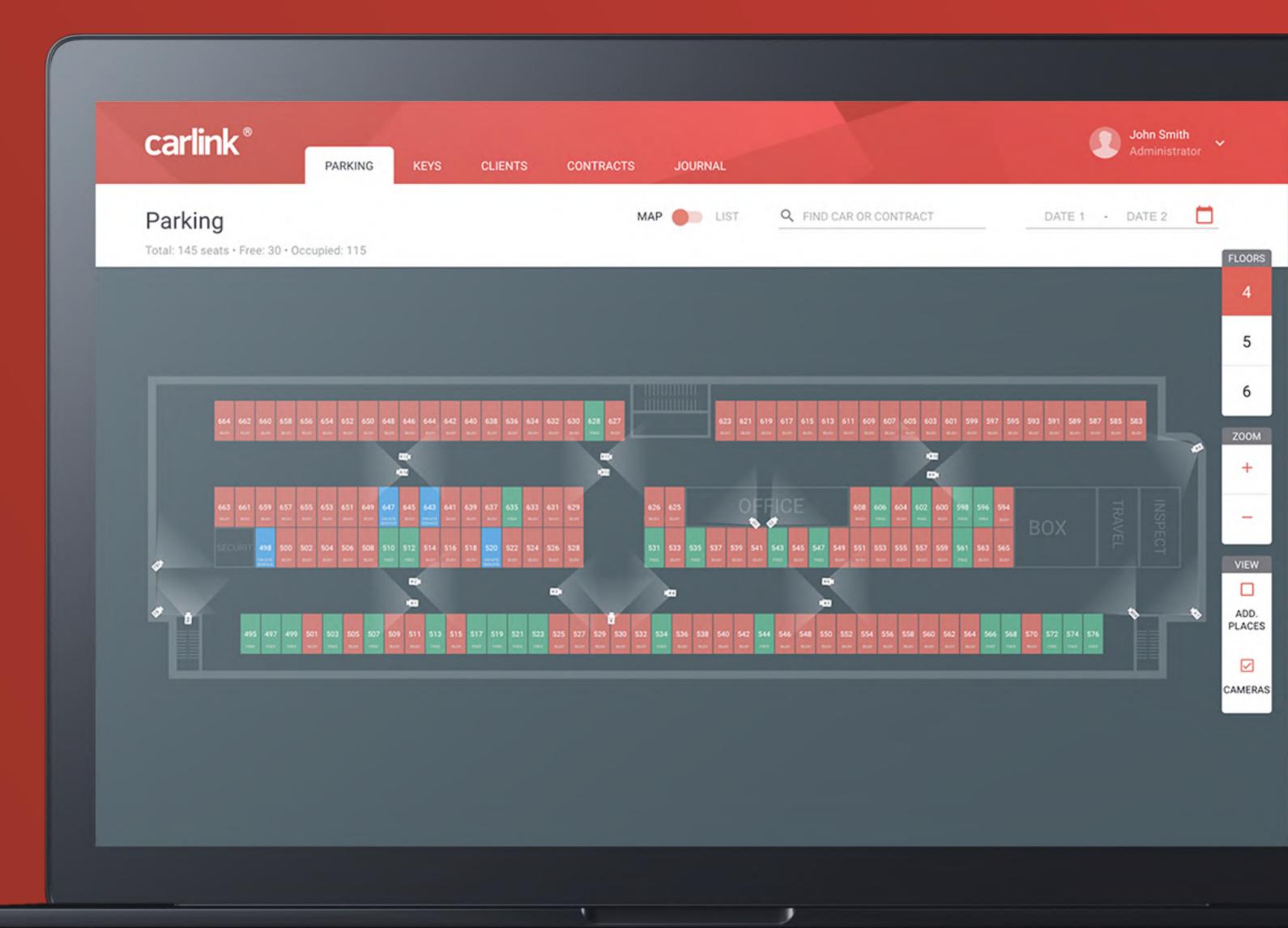




Parking module

Visual parking vector map has been developed on which cars and services provided are marked. Among the features ability to:

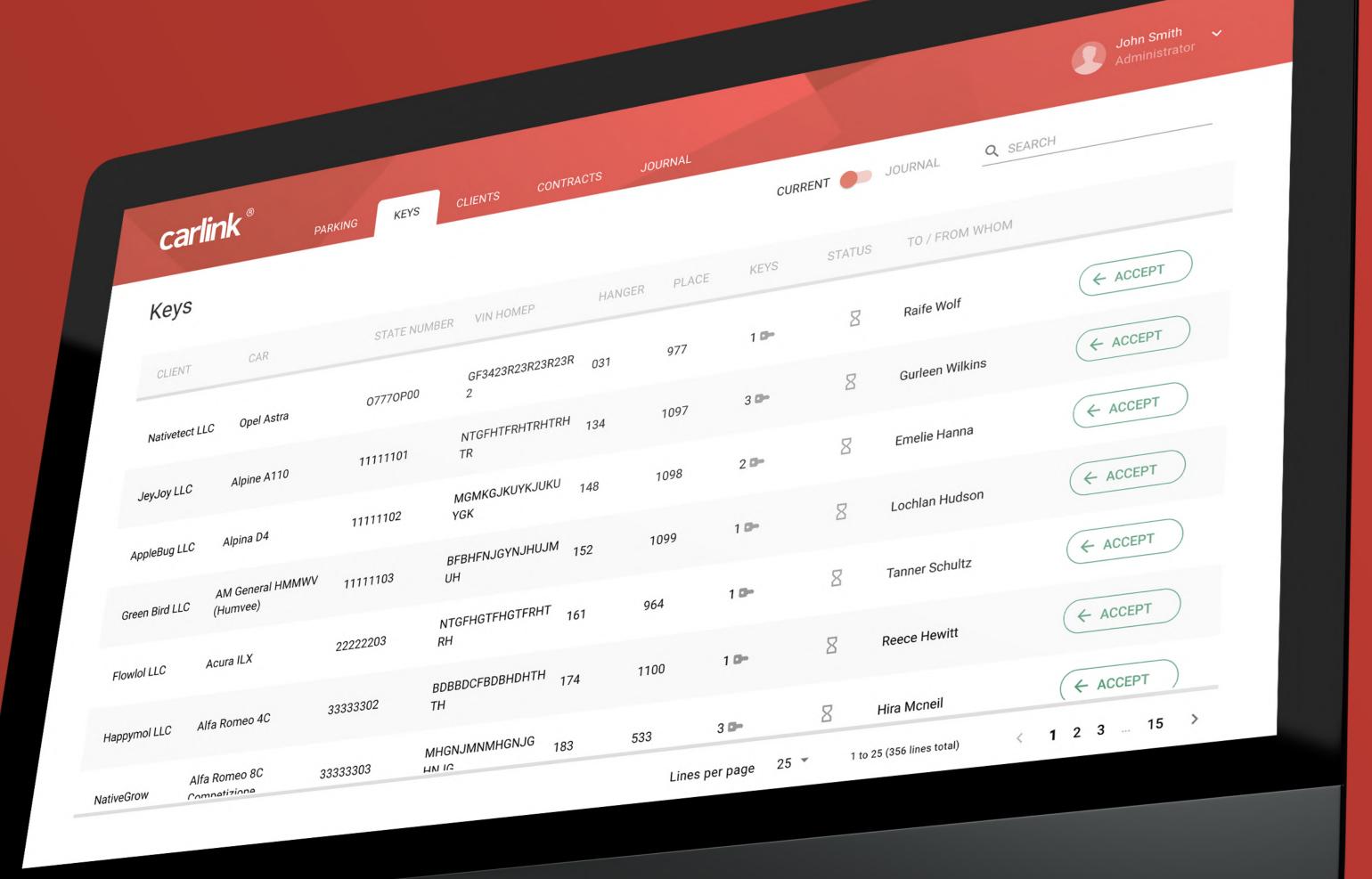
- ✓ Register new services for a car
- ✓ Mark entry/exit and movement of the car
- ✓ Track payment for services and make advance payments
- ✓ Plan services for future periods and track the occupancy of the parking lot
- ✓ Maintain multi-level parking lots



Key tracking module

Journal has been developed to keep track of car keys.
The module supports:

- ✓ Key journal including all interactions with them
- ✓ User reminder about certain actions with keys
- ✓ Control of the current state of keys for inventory
- ✓ Printed forms containing customer data

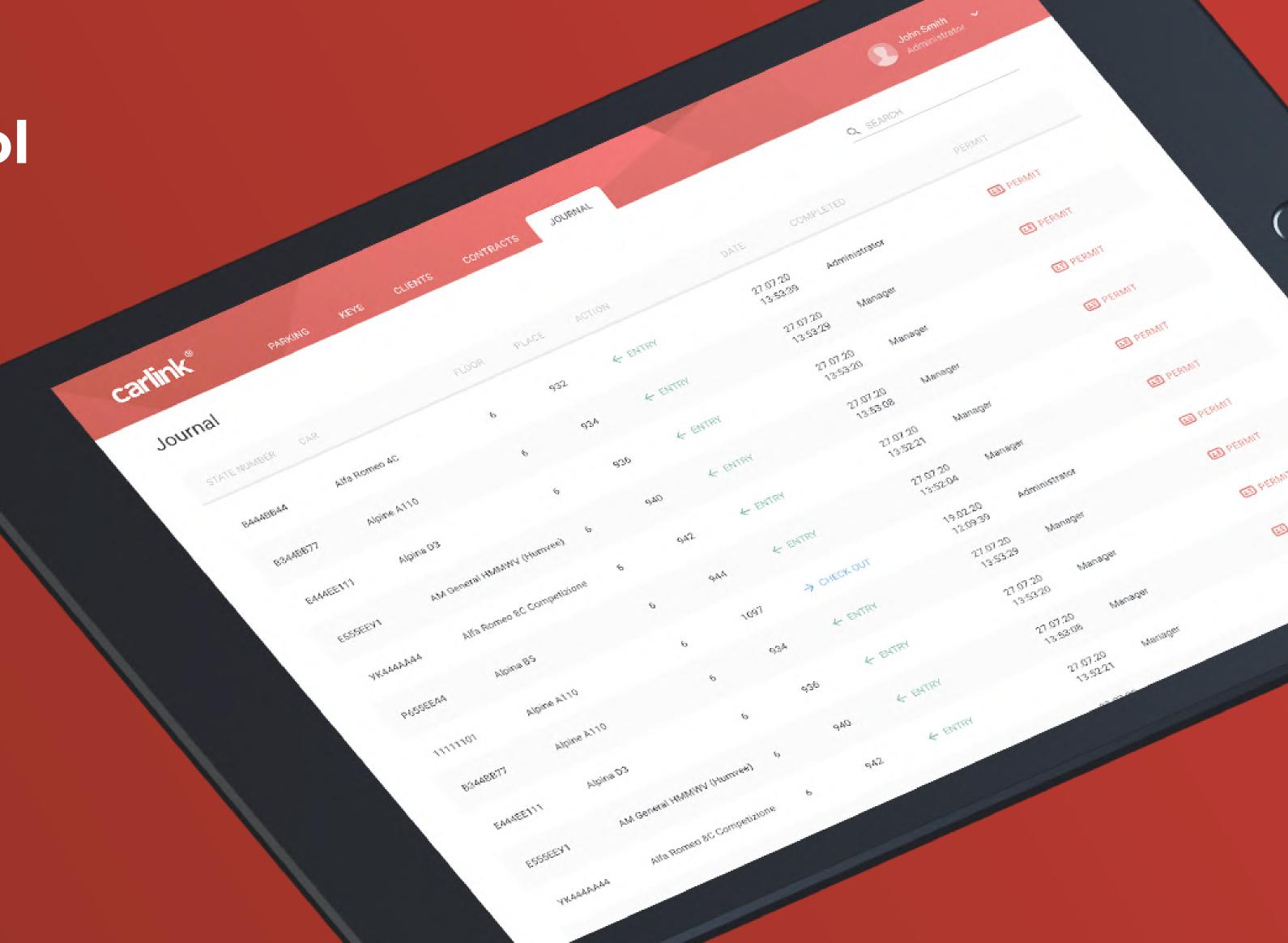




Parking activity control module

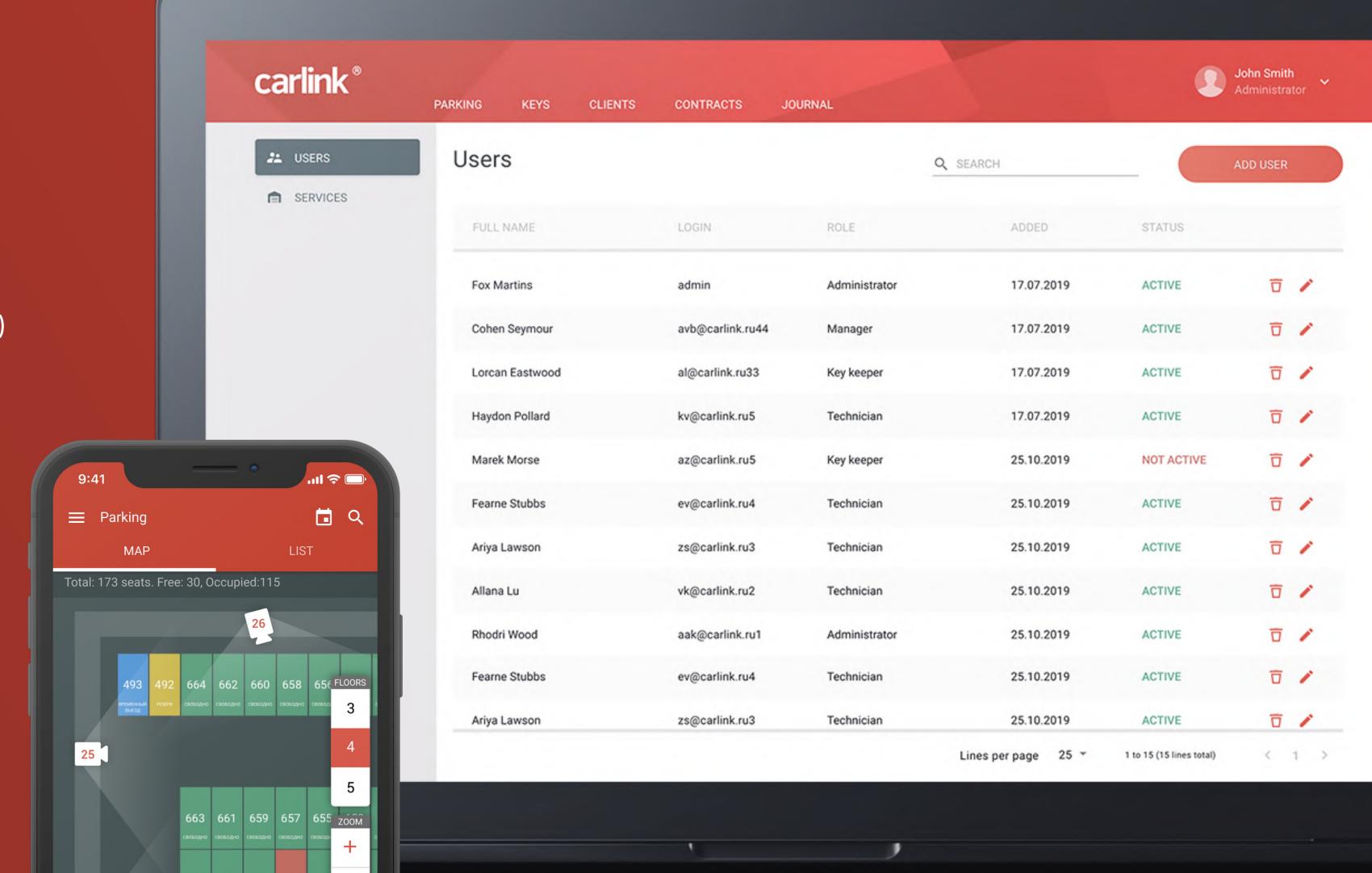
System implements logging of all user actions that were performed with a car in the parking lot:

- ✓ Entry/exit of the car into the parking lot
- ✓ Providing a certain service to a customer
- ✓ Deposit and payments for services



Additional features

- ✓ Role-based access and features
- ✓ Reference information maintenance
- Adaptive interface that supports desktop version and mobile devices (phones/tablets)



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