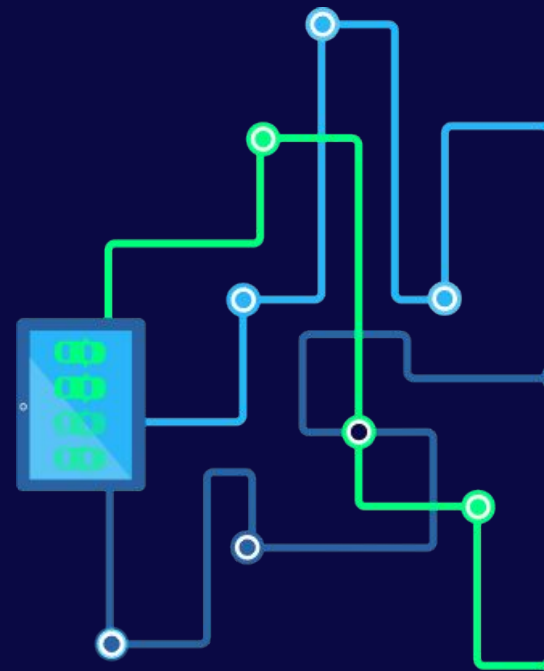


Parkopedia

NDS Conference 2022

18 May 2022

Private and confidential





About us

Parkopedia



Who we are

- Global leader in digital parking services
- Founded in 2007 with the mission of being able to answer any parking question, anywhere in the world
- Powering parking services (search, reserve and pay) all over the world in millions of connected cars, online and on mobile
- Detailed parking information including real-time and predictive parking space availability
- Parking transaction services for bookings and payments

89
countries

15,000
cities

70
million
spaces



Over 1.3 million
on-street locations

Over 330k off-street
locations

Over 750k locations
with dynamic space
availability

Over 340k locations
with payment
capability

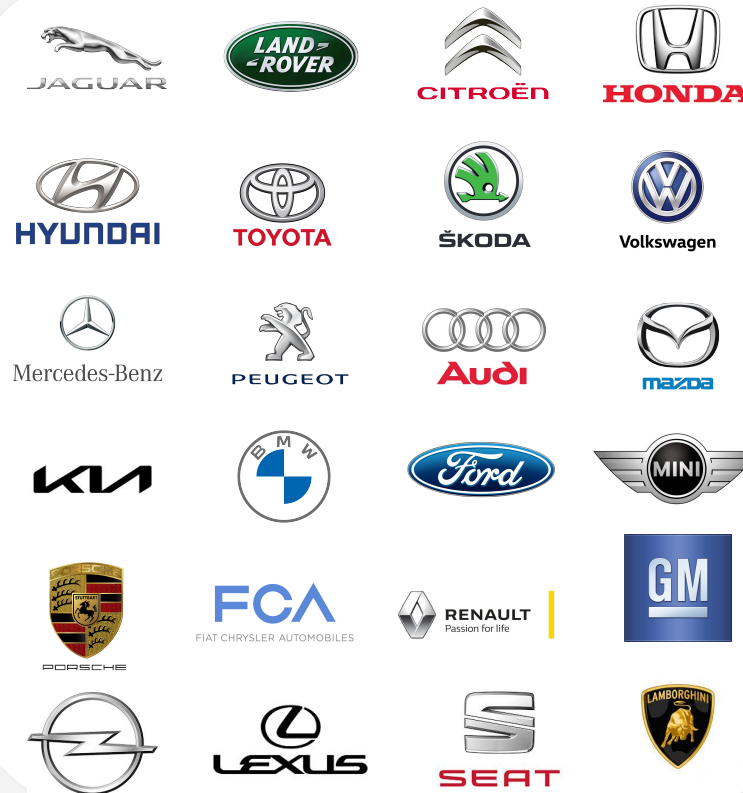
Who we work with

We power cloud-based parking services in millions of connected cars
for blue-chip customers globally

Tier 1 suppliers



Auto manufacturers / OEMs



Mapping & navigation providers



Parkopedia

Full Suite of Cloud Parking Services

Our unique and comprehensive range of cloud-based parking data and services helps you provide a differentiated offering to your drivers

STATIC DATA

Comprehensive parking information, including location, pricing and restrictions

DYNAMIC DATA

Current and predictive parking availability delivered to drivers in real-time

TRANSACTIONS

Online, single-sign-on payments and reservation integration

INDOOR MAPPING

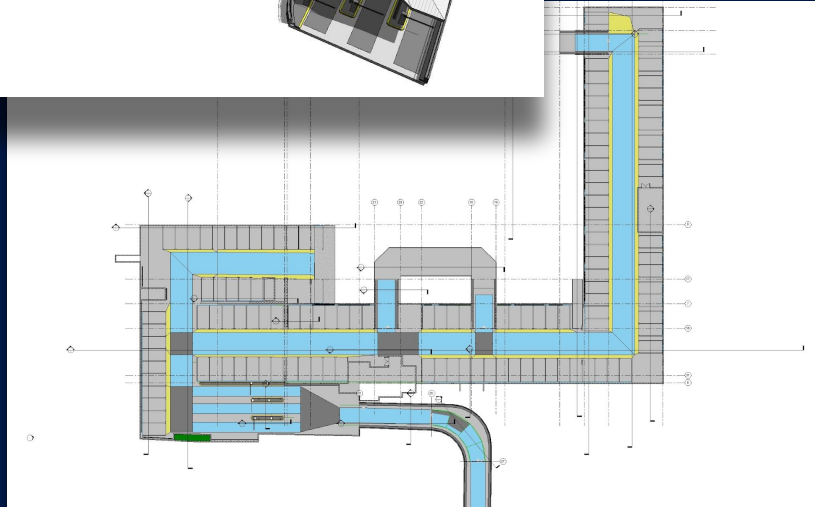
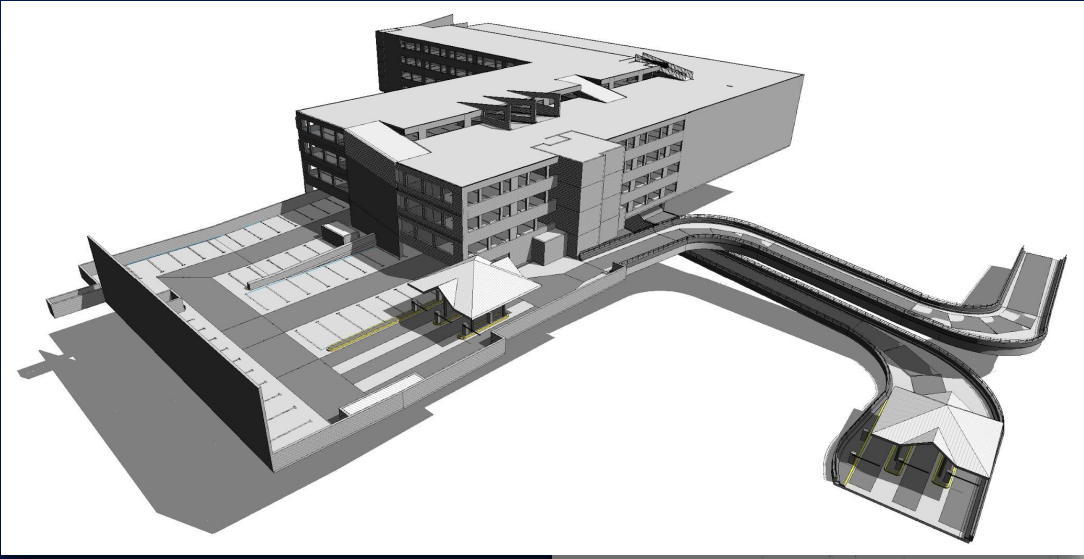
3D, high-definition mapping of large indoor facilities, enabling cars to navigate without GPS

**Powering Connected
Cars today**



**Enabling Automated
parking tomorrow**

Why are we joining NDS Association?



To **enable** a high quality navigation and AVP experience for end customers

To **contribute** to the standard development for Indoor Maps available for AVP and Indoor Navigation

To **resolve** the linkage question of how Indoor Maps need to be connected to the base map

To **collaborate** with customers and partners as we roll out maps in production

Brian Holt

brian@parkopedia.com