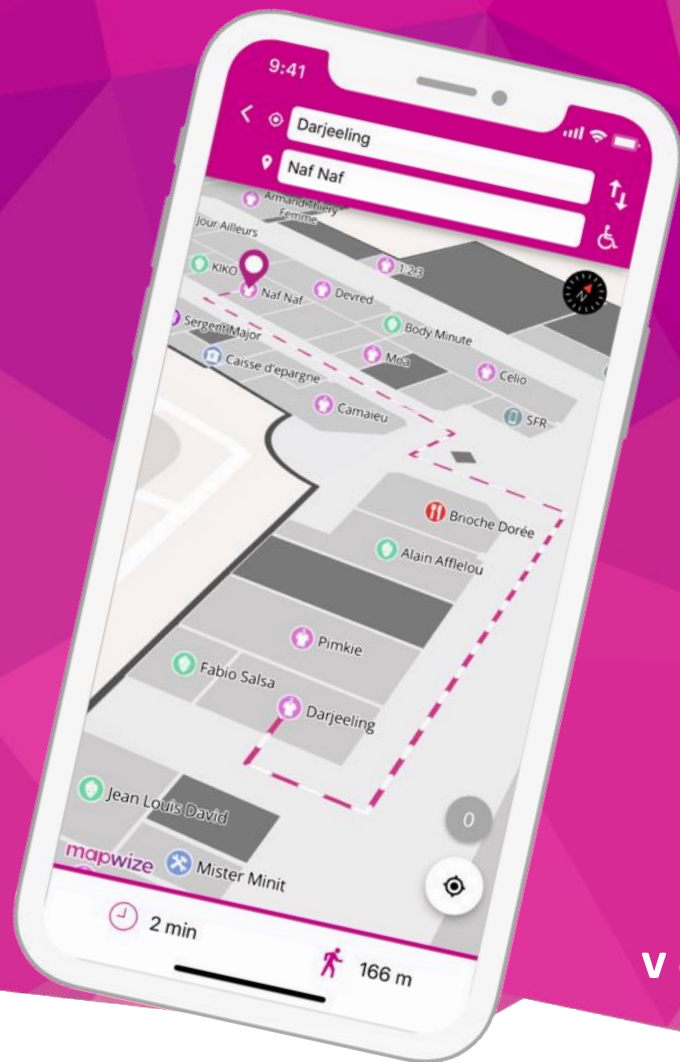




Digital Maps for Buildings and Events.

Platform Presentation



v 4.0

A city skyline at sunset, with the Empire State Building prominently featured. Overlaid on the image is a network diagram consisting of several circular icons connected by thin white lines. The icons include a handshake, a code editor, a location pin, a smartphone, a globe, a gear, a hand cursor, and a speech bubble. The background is a warm, orange-hued sunset over a dense urban landscape.

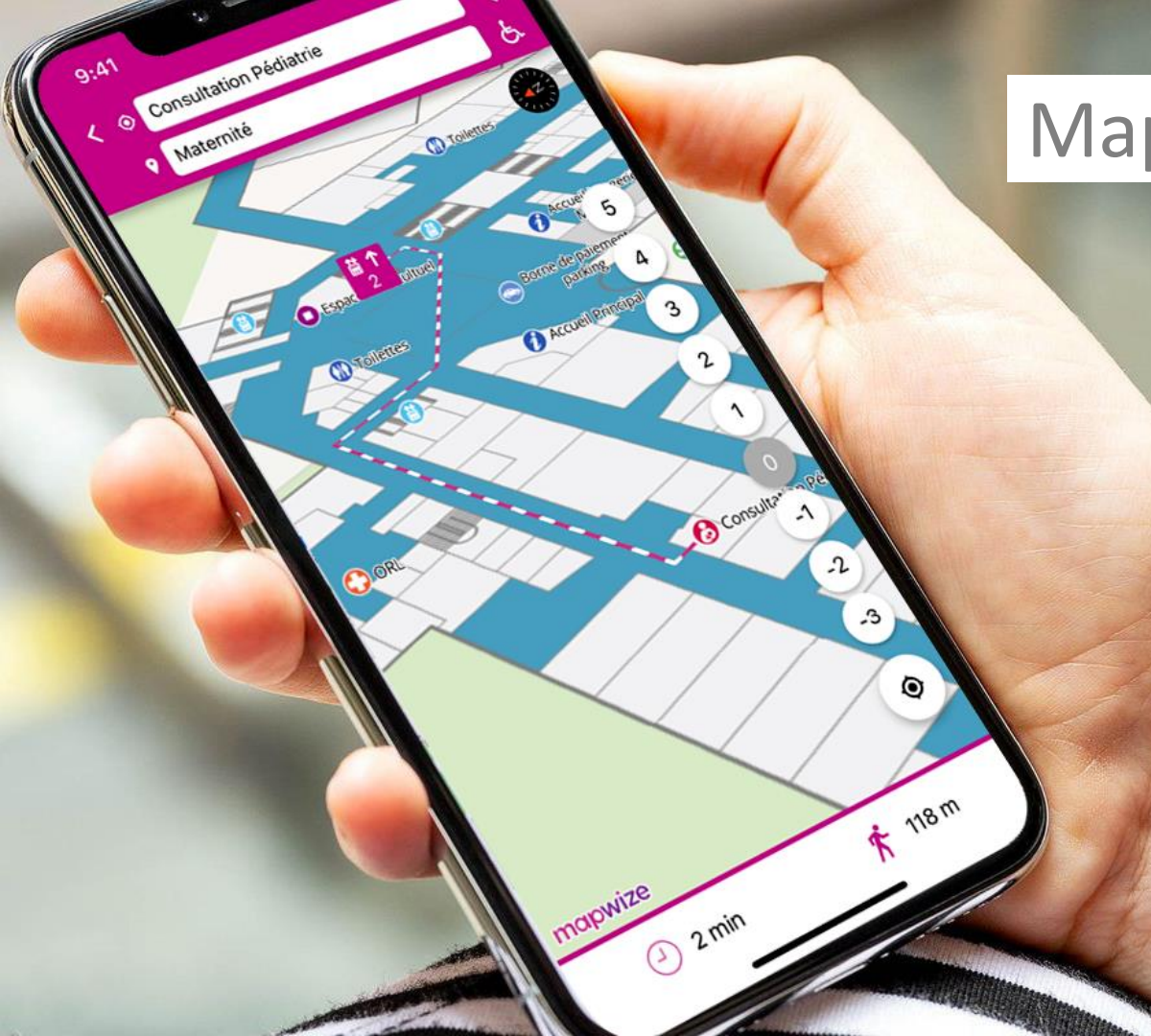
The Smart Building

- Until now buildings have remained outside the **digital transformation**. This results in missed opportunities for real estate developers, contractors, property managers, and tenants.
- There are many areas where **buildings must take advantage of digitization**: wayfinding, workspace management, facility management, asset tracking, and security.
- All those features must be built on top of **up-to-date floor plans**, therefore they require a proper



Main Features

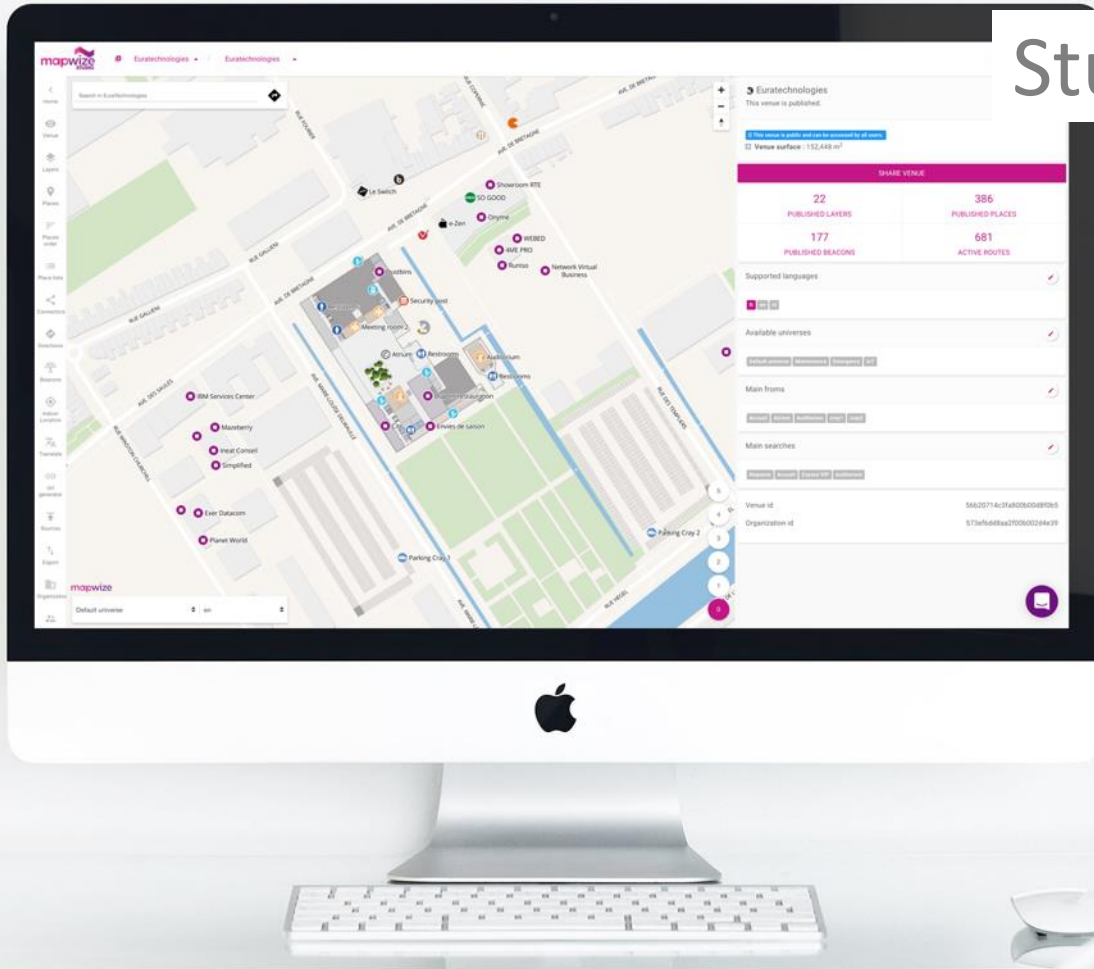
- **Seamless Integration between Indoor and Outdoor Maps.**
- **Search Engine** to locate resources and **Direction Engine** to compute the fastest route.
- **Live Data display** from any kind of source: sensors, meeting room schedule, etc.
- **Online service with Offline capabilities** to display maps under any circumstances.



Map Display

- **Mapwize provides off-the-shelves applications** to display maps on any kind of device:
 - **A Web App** that can be embedded inside any Web page or Kiosk.
 - **A Mobile App** freely available for iOS and Android.
- **Integration with any Indoor Location technology** (BLE, Wi-Fi, etc.) to provide the blue dot.
- **Integrated Authentication system** to grant selective access to users.

Studio

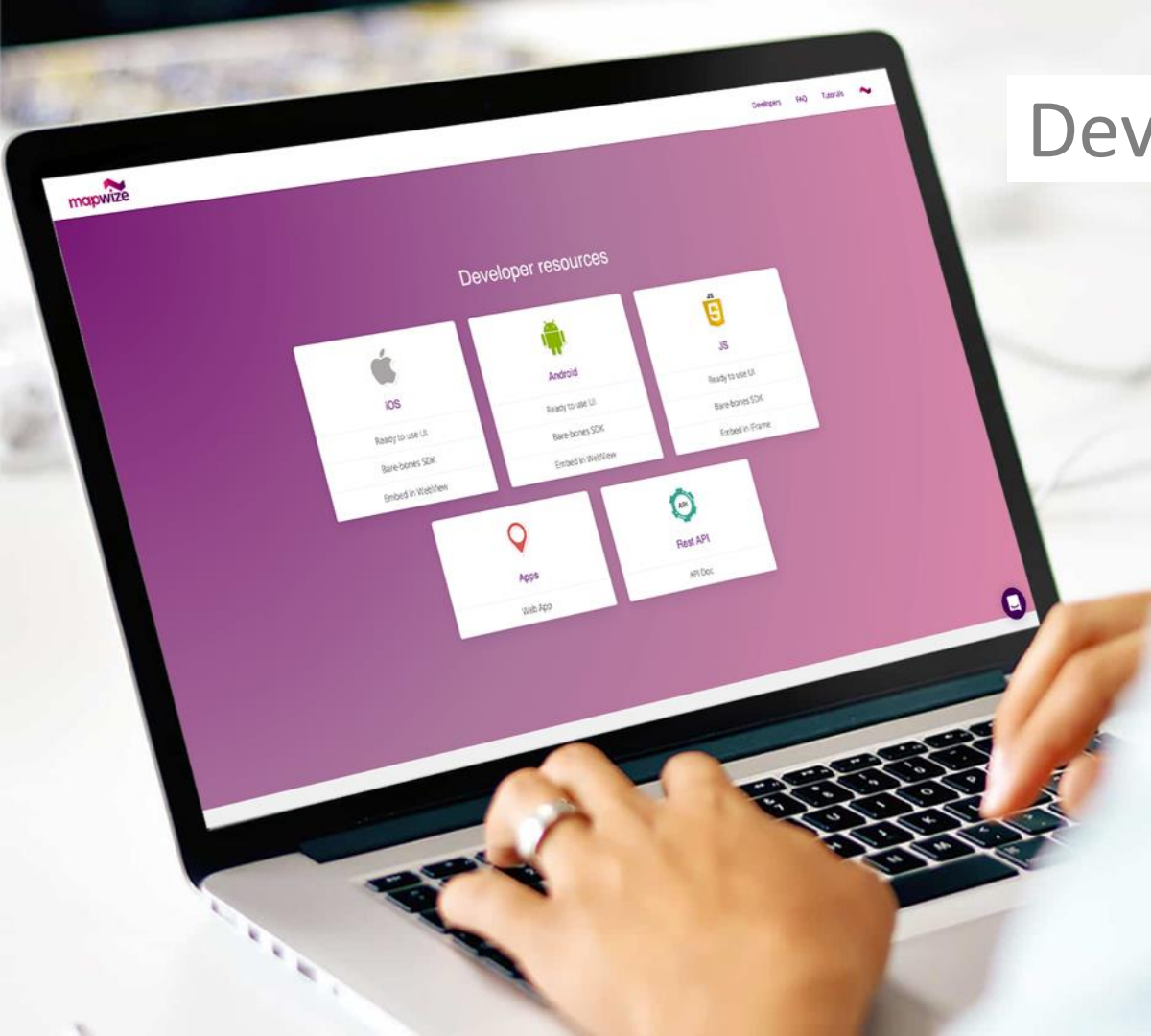


- The most advanced **Content Management System** dedicated to indoor maps.
- **Full autonomy** to import, update enrich and publish floor plans.
- **Processing of any floor plan file format** (DWG, PDF, etc.) and even images (PNG, JPG).
- **Ability to automate any task** using scripts.

Enterprise Ready



- **Full support of SSO platforms including SAML and Active Directory** for both Map display and Studio access.
- **Magic links to grant temporary access** to unauthenticated or transient users.
- **Ability to display dedicated maps depending on user profile:** visitor, employee, maintainer, security officer, etc.
- **Available as a SaaS platform, a cloud based private server or on** existing desktop environment.



Developer Friendly

- **Web and native mobile SDKs** that can be embedded into any application as fully customizable components.
- **Ready-to-use Widgets** that help developers to embed Mapwize into their Apps in just a few minutes.
- **API to automate any task** such as data synchronization as many times as necessary.
- **Dedicated documentation portal** with tutorial and example Apps.
- **Indoor Location framework** to bind Mapwize with any

Location Analytics

- **Ability to retrieve location and presence** data from most Wi-Fi systems.
- **Gateway to bring user position (i.e. blue dot) on the Map.**
- **Analytics platform** to compute and display building metrics.
- **Asset Tracking** feature including history or previous positions.



Reference



- More than 100 customers:
 - 3 continents
 - 20 countries
 - 500 buildings
 - 12M m² (120M sqft)
- Successfully used worldwide in multiple industries such as:
 - Banking & Insurance
 - Commercial real estate & Retail
 - Education & Universities
 - Transportation
 - Healthcare
 - Events

Awards

- Mapwize won numerous Prizes and Awards in EU, USA and Asia.
- Mapwize also exhibited at major events worldwide:
 - CES Las Vegas
 - SxSW Austin
 - MWC Barcelona
 - VivaTechnologies Paris
 - Bosch Connected World Berlin
 - WebSummit Lisbon
 - RISE Hong Kong
 - ...



New-York City 2017



Winner Dojo Alibaba China challenge
Winner Klepierre Digital Mall challenge



Winner for CES Las Vegas 2017



Gold Medal DSI GUN
Second in Grand Prix category



2018 Winner



2018 Winner