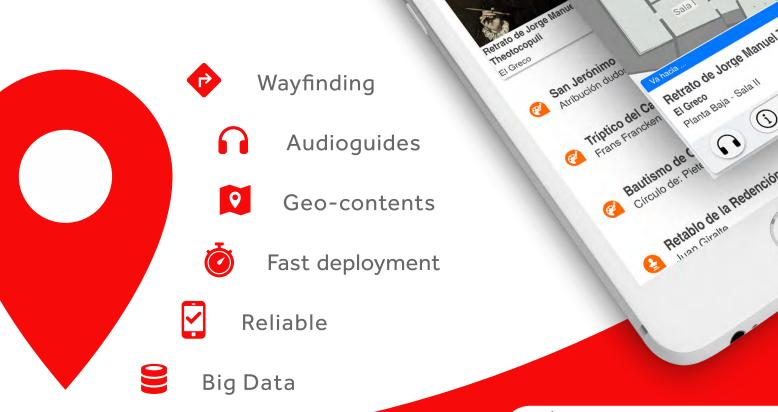


Smart indoor location and guidance platform

Complete indoor wayfinding solution with geolocated contents and audioguides





Handa Bala Sala II

El Greco

MIAN CHANA

Flexible

No calibration, even easier to deploy and mantain

Simple

Easy, powerful and intuitive cloud platform

iOS/Android

High performance full customized multispace app



Smart indoor location and guidance platform

The best guide for your building

Everpaths is a powerful location and guidance platform that helps you innovate and offer new advanced services for your customers and employees.

Everpaths app is iOS & Android compatible, and helps users to locate themselves inside a space, search information of what is near and easily follow a route to destination.

Complete indoor wayfinding solution with geolocated contents and audioguides

GEOLOCATED CONTENTS

LOCATION

GUIDANCE

AUDIOGUIDES

ADAPTED ROUTES

PUSH NOTIFICATIONS

SUGGESTED ROUTES

STATISTICS

INTEGRATION API

Big Data and Cloud Management

The everpaths platform includes a Cloud Management system for maps, routes and contents.

The cloud platform engine resolves location and routing requests.

It gathers anonymous usage data that feeds the "Big Data" for a complete analysis of people flows, routes preferences, searches, and many other valuable info that can be infered.





iOS / Android user app

Everpaths platform offers a multispace and free user app for indoor location and guidance.

The app recognices the beacon environment to determine its location, creates routes directions. It also shows and converts contents in audio.

You can ask for an exclusive app, based on the standar everpaths app, with your own branding and logo. If you need a brand new app based on your needs we will be pleased to prepare you a quote and develop it for you.



Everpaths can be configured to satisfy each project requirements and every customer needs

MUSEUMS AND CULTURE

FAIRS AND CONFERENCES

HOSPITALS

CORPORATE BUILDINGS



SHOPPING CENTERS

HOTELS AND RESORTS









