NEW

IndoorAtlas Indoor Positioning System (IPS)

The only geomagnetic hybrid indoor positioning technology delivered as a scalable cloud platform to thousands of developers around the world.

IndoorAtlas

Indoor positioning systems (IPS) locate people or objects inside a building using radio signals, geomagnetic fields, inertial sensor data, barometric pressure, camera data and other sensory information collected by a smartphone or tablet.

Features

- Geomagnetic technology is based on the oldest navigation infrastructure in existence - the Earth's magnetic field.
- Indoor positioning as Platform-as-a-Service
- A wide range of location-based services can be built using indoor positioning technology
- 1-2 meter positioning accuracy

Applications

- Location-based advertising
- Indoor maps and wayfinding
- Transportation
- Social networks
- Safety and security

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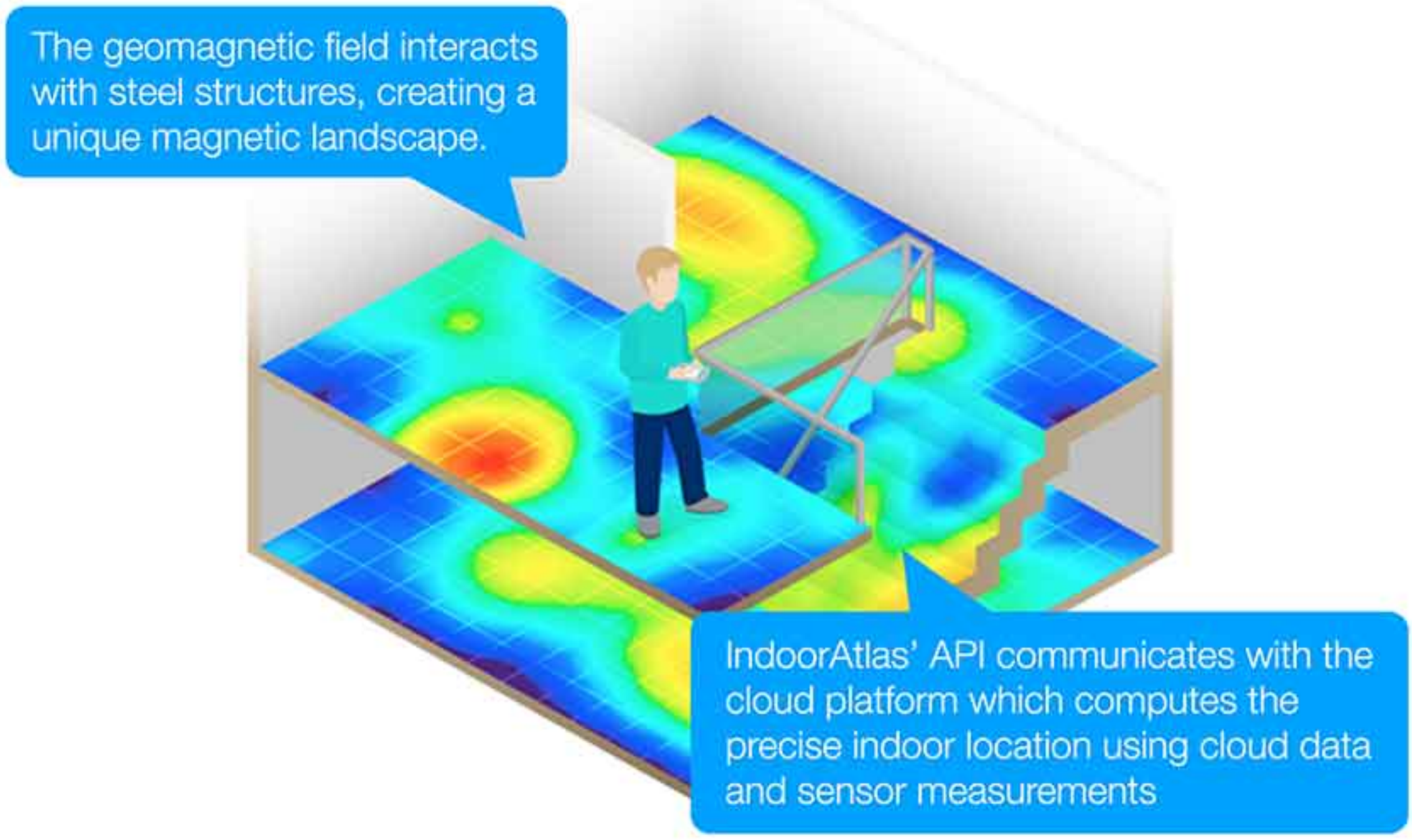
How it works



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