

# Cloud on Tap: an Internet of Things Ecosystem \*



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\* USPTO Patent pending

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# Cloud on Tap: an Internet of Things Ecosystem

## What needs are covered by Cloud on Tap Ecosystem?

- Information record and storage from easy accessible points.
- Easily read information with any smartphone.
- Possibility for vice-versa tracking.
- Quick transfer of information.
- Efficient handling of useful Big Data.
- Reliable solution.
- Secure solution.
- Low cost solution.
- Our Tool: COTIC (Cloud On Tap Information Carriers)

# Cloud on Tap: an Internet of Things Ecosystem

## Cloud on Tap Ecosystem

CONNECTING

### Cloud On Tap Information Carriers

People

Points of Interest

Buildings

Devices

Vehicles

WITH

Smartphones

WITH

Data on the Cloud

**COTIC**

Cloud On Tap Information Carriers

# Cloud on Tap: an Internet of Things Ecosystem

## What does Cloud on Tap Ecosystem do?

- Creates a multi-layered ecosystem of interconnected informative carriers.
- Creates an infocentric and continuously updated online environment.
- Creates information available on-the-move.
- Provides information availability in any place, any time.
- Transfers of information in a reliable and secure way.
- Delivers information in an easily customizable way.
- With the use of Control System, the delivered information can be changed remotely.

# Contact for more information



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