



# Welcome to 'the cloud of things'

Posted on APR 22 2015 5:13AM



Share this story



↻ Republish

04:41

*Video courtesy ClouT project.*

By enabling almost any devices to be interconnected, 'the internet of things' (IoT) has great potential to increase the smartness of cities and city life. IoT devices can capture data not only about temperature, air quality, and movement, but

## Tags

cloud

Cloud of Things

ClouT

EC

European Commission

also about user preferences, intentions, medical conditions, and so on.

[The ClouT project](#) is a collaboration between Europe and Japan that seeks to exploit all possible information sources to make cities smarter and help them to face emerging challenges, such as efficient energy management, economic growth, and development.

*Find out more about the ClouT project in our feature article '[Cloud gives citizens more ClouT in smart cities](#)'.*

*--Andrew Purcell*

Internet of  
Things

IoT

## Join the conversation

Contribute



Do you have story ideas or something to contribute? **Let us know!**

OUR UNDERWRITERS	CATEGORIES	CONTACT
<p>Thank to you our underwriters, who have supported us since the transition from International Science Grid This Week (iSGTW) into Science Node in 2015. We are incredibly grateful.</p>	<p><b>Advanced computing</b> <b>Research networks</b> <b>Big data</b> <b>Tech trends</b> <b>Community building</b></p>	<p><b>Science Node</b> Email: <a href="mailto:editors@sciencenode.org">editors@sciencenode.org</a> Website: <a href="http://sciencenode.org">sciencenode.org</a></p>  
<p><a href="#">View all underwriters</a></p>		

Copyright © 2022 Science Node™ | [Privacy Notice](#) | [Sitemap](#)

Disclaimer: While Science Node™ does its best to provide complete and up-to-date information, it does not warrant that the information is error-free and disclaims all liability with respect to results from the use of the information.