

Panstamp

www.panstamp.com

panStamp is an open wireless automation platform forming a complete ecosystem of wireless nodes and IP controllers. This solution mainly consists of panStamps, low-power wireless modules programmable from the Arduino IDE, plus a set of software tools, gateways and controllers.



Arduino GSM/GPRS Shield

arduino.bluevia.com

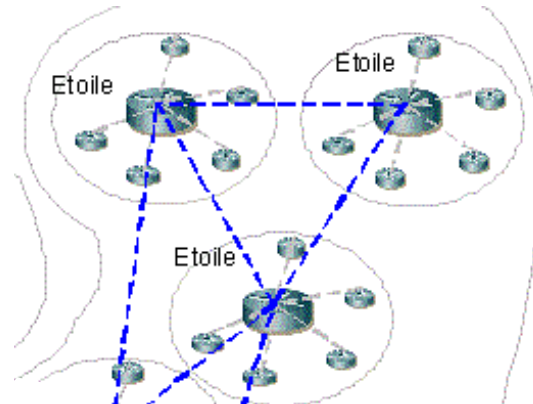
Arduino has recently launched a GSM/GPRS Shield in collaboration with Telefónica Digital. Javier Zorzano, Telefónica Digital initiative leader, will explain why has Telefónica collaborated and how this has been done. A brief but complete demo will be executed, connecting an Arduino UNO to an Internet data collection service.



CallinGBox

www.slideshare.net/JavierMontaner/io-t-day20130409-18129307

CallingBox is a service that allows users to make a call from their fixed telephone without having to dial the number in the keyboard of the phone. It is initially aimed to elderly people that may have small problems like long sightedness, memory loss or clumsy hands.



Open Protocols for IoT

www.linkedin.com/in/wcolitti

This presentation by Walter Colliti, discusses on the adoption of IP and in particular of Web technologies in smart objects for the realization of the Web of Things (WoT). It reviews the main protocols and discusses on how and why they improve interoperability, reduce the overall IoT architecture complexity and facilitate the integration between the IoT and the Web.

IOT/MAD

International Internet of Things Day 2013

#IoTMad Showcase

Hosted at Makerspace Madrid, 9th April

Sponsored by:



i-Coffee Maker

www.nearbus.net

This implementation allows you to control a coffee maker machine from a Web Page. The singularity of this system is how it works. In this system each component of the coffee machine (valves, heaters, electric grinder, etc) are independently controlled from a PHP program running in a Internet Server. The microcontroller platform only works as a communication pipe.



CeDint

www.cedint.upm.es

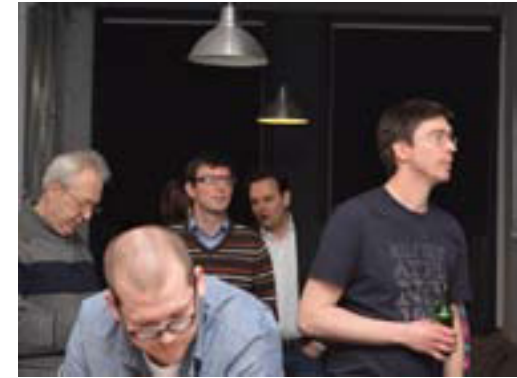
CeDint (Centro de Domótica Integral – Research Centre for Smart Buildings and Energy Efficiency) is a multi-disciplinary R&D Centre belonging to The Technical University of Madrid (Universidad Politécnica de Madrid, UPM), involved into Internet of Things projects.



IoT London Meetup Group

www.meetup.com/iotlondon

Organized by Alexandra Deschamps-Sonsino (@iotwatch) and Fee Schmidt-Soltau (@feeschmidts) it's the biggest one in the world, with monthly meetings that attract over a hundred regularly to learn about bleeding edge projects.



IoT Amsterdam Meetup Group

www.meetup.com/sensemakersams

IoT Amsterdam, also known as SenseMakers, is a group of almost 400 people interested in technology and IoT, started by Ed. Last year's activities included: Hacking air quality sensors, bar talks, community discussions and brainstorming. This year we're working every third Wednesday at Glimworm HQ on an open design Thermostat. Join us!



IoT Zurich Meetup Group

www.meetup.com/loT-Zurich

Started by Christine Perey (@cperey) and co-organized by Thomas Amberg (@tamberg) has more than 290 members. Since 2011, twelve Meetups were held with three presentations each, on mobile, entrepreneurs, energy, cities, cloud, Arduino, NFC, RFID, Internet-connected art, DIY hardware, etc



IoT Madrid Meetup Group

www.meetup.com/iotmadrid

Organized by César García (@elsatch) and Sara Alvarellos (@trecedejunio), has been quite active since Nov. 2011 with over 23 meetups and 330 members. Workshops alternate with presentations to study IoT and its relations with citizens, technological advances and social scenarios.



IoT Council and Postscapes

www.theinternetofthings.eu | postscapes.com

Big thanks to the IoT Council and Postscapes for promoting the IoT Day and promoting these kinds of events through @EventsIoT. Oh, and to Ed Borden, the one that sparked the flame of IoT Groups around the world!