



20th June 2016

Hypercat leaps forward into Hyperspace

The Hypercat Alliance, which is tackling the challenge of interoperability to unleash value from the Internet of Things (IoT) and smart cities, will tonight bring together over 2,000 smart thinkers from more than 40 countries in a showcase of collaborative innovation. We will have 30 great speakers on stage at the Hypercat Summit, including a prince, an ex-premier, four lords and a wealth of other leaders from across industry and cities.

Highlights of what promises to be a thoroughly engaging evening include:

- Unveiling “Hyperspace” which combines Hypercat-enabled data into a “value web” that cuts across industries and applications, helping to increase the value, reduce the costs and minimise the risks of investments in transport, energy and the built environment
- A showcase of the “Spearheads” and cities that have been using Hypercat to deliver new applications and services across industry and the built environment
- Victoria Hills, CEO of the Old Oak and Park Royal Development Corporation (OPDC) will talk about the UK’s largest urban regeneration and how the OPDC has been working with Hypercat to make the development “smart from the start”
- Scott Steedman of the BSI will talk about the new Hypercat BSI PAS specification and his vision for driving innovation, technology adoption and value in the smart cities space

If you have already signed up for the event, then we look forward to seeing you there. If you can’t make it then you can find out more by following us @hypercat16 and join the conversation on #Hypercat16.

About Hypercat

The Hypercat Alliance is a not-for-profit organisation that is driving secure and interoperable Internet of Things (IoT) for industry and cities. Hypercat has two main areas of focus. Firstly, it has created a standard which is making IoT data more discoverable and interoperable. Secondly, Hypercat has brought together a consortium to drive forward interoperable smart city innovation. Hypercat has nearly 1,000 members and growing.

www.hypercat.io

@hypercat16

To find out more about the event itself please see: www.hypercatsummit.com

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