

Media Release

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JT awarded second place at NextGen Digital Challenge Awards 2017

JT was runner-up in the 'Networking Innovations' category at the recent NextGen Digital Challenge Awards, which celebrates digital innovation in the British Isles.

The Channel Islands' only locally owned telecommunications company was commended for its pioneering work that allows devices operating in the 'Internet of Things' (IoT) to communicate with each other without interruption, wherever they are in the world. Its 'open roaming' solution allows machines to connect using a JT SIM card.

With a standard single network SIM, there are dozens of single points of failure and potential problems with coverage but what makes JT's solution special is that its SIM has no network preference. If data reaches a dead end or bottleneck, it will instantly switch to a fully functioning network.

The judges praised the independence of JT's solution as well as its 'NOMAD' management platform, which provides dynamic coverage control, location services, elimination of overage charging and is also offered as a white label to customers.

Graeme Millar, CEO of JT, said: "Five years ago, we didn't have a single SIM connecting a device in the Internet of Things; now we have over 1.2 million. Our expansion into the IoT space has been a huge success and revenues made internationally have been reinvested in the Channel Islands to build our world-leading mobile and fibre networks.

"It is rewarding to receive confirmation that we're on the right track and that JT is a success story that everyone can be proud of. Congratulations to all the nominees at this year's NextGen Digital Challenge Awards, especially the winners of this category - HATDeX."

The NextGen Digital Challenge Awards were held at the Institute of Civil Engineering on Monday 23 October.



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Notes to Editors

Photograph: JT's Carlos Prieto (Business Development Manager) and Richard Hooper

For further information, please contact Direct Input, telephone 01534 735253 or email julien@directinput.je