

INTERXION ADDS REASSURANCE TO DIGITAL PLANET'S CLOUD SERVICE



Challenge

- Find a reliable and proven data centre partner to take high-end cloud solutions to the Irish market
- House a dedicated network operations centre in a fit-for-purpose third-party environment
- Ensure flexibility and scalability for immediate and long-term growth

Solution

- Ongoing new business opportunities and introductions via the Interxion community
- A large enterprise IT environment in Interxion's Dublin carrier- and cloud-neutral data centre providing a secure and scalable infrastructure to serve public and private clouds
- Irish Neutral Internet Exchange (INEX) in the Interxion data centre offers the reassurance of continued low latency Internet access in the event of telecommunications failovers

Result

- Expansion of customer base from 1 to 50 customers in 18 months
- 100% availability in the 18 months that Digital Planet has housed its cloud infrastructures in Interxion Dublin
- Digital Planet's confidence in partnering with Interxion for expansion into Europe and the US has been validated

Most data centres look and sound very similar: corridors lined by glistening cabinets; the quiet hum of technology signifying business as usual. But not all data centres are the same.

Digital Planet discovered this when they decided to invest almost €2 million in the latest high-performance server, storage and deployment technology to support their recently launched cloud solution. Harder to come by, Digital Planet also wanted a partner who could help drive the business forward.

Digital Planet chose Interxion as the partner to grow with — and gained fifty new customers in the first eighteen months of trading.

More business potential

What sets data centres apart is their ability to drive their customers' points of difference. As one of the few managed cloud service providers in Ireland — offering managed cloud infrastructure services for both public and private clouds — Digital Planet foresaw rapid growth in this market; and as such, in the demand which would be put on any data centre infrastructure the company relied on. It needed a data centre with proven capabilities in delivering flexible space, and the power and cooling required to support its cloud infrastructure; but also, a provider that could be responsive enough to help the company gain a competitive edge.

To satisfy their high expectations they undertook a complete survey of the Irish data centre market.

“Only one provider fit the bill,” says Hugh Dawson, Service Development Manager. “Interxion's Dublin data centre, DUB1, not only provided the power and space we needed — with the option for future European expansion — but our customers are reassured by Interxion's reputation. And, as if this wasn't enough, they have also offered us access to a community of other potential customers.”

About Digital Planet

Digital Planet is a wholly owned subsidiary of the Hibernia Evros Technology Group. The company launched its first cloud solution in 2009 and in 2010, invested almost €2 million in the latest server, storage and deployment technology to allow customers to manage and deploy their own dedicated and virtual environments
www.digitalplanet.ie

About Interxion

Interxion (NYSE: INXN) is a leading provider of carrier and cloud-neutral colocation data centre services in Europe, serving a wide range of customers through over 40 data centres in 11 European countries. Interxion's uniformly designed, energy efficient data centres offer customers extensive security and uptime for their mission-critical applications. With over 600 connectivity providers, 21 European Internet exchanges, and most leading cloud and digital media platforms across its footprint, Interxion has created connectivity, cloud, content and finance hubs that foster growing customer communities of interest. For more information, please visit www.interxion.com

As Digital Planet's business has developed, the Interxion name and reputation has helped reassure their customers that their cloud computing is in safe hands. Interxion has also facilitated meetings with customers within the same data centre who might require managed cloud services.

More substance

Digital Planet's clients include DoneDeal and one of Ireland's biggest online trading sites, which receives over 2 million visitors a month. Clients such as these demand constant uptime — they're prepared to accept nothing less than the highest SLAs for availability, backed by providers who can prove their expertise in delivering them. Despite tier 1 and tier 2 data centres being readily available, Digital Planet was determined to search long and hard for the superior quality that Interxion's tier 4 data centre offers — high levels of reliability and quality of service are essential to Digital Planet's customer proposition.

Interxion Dublin also houses the Irish Neutral Internet Exchange (INEX). This provides the reassurance of continued low-latency Internet access in the event of telecommunications failovers.

Dawson commented that moving into the data centre was a significant step forward in Digital Planet's growth.

Complete control to ensure customer satisfaction

It is imperative that Digital Planet delivers 99.999% availability to its customers. The company wanted to maintain complete control over its own infrastructure — which meant having the ability to manage and monitor system performance 24x7x365. Since the company has housed its network operations centre (NOC) within the Interxion facility, a Digital Planet on-site support team now treats Interxion as its daily workplace.

Reliable at all times

The combination of the company's own NOC with Interxion's high-level SLAs has given Digital Planet an "uplift in service that other operators in our industry simply cannot offer in Ireland," says Dawson.

Dawson places huge emphasis on trust and support: "Our customers look upon Digital Planet as a trusted advisor — we're in a position of enormous responsibility. Their production platforms, websites, and ultimately their businesses are in our cloud. Downtime is not an option, there's a knock-on effect: our customers lose revenue — even customers. So we have to be able to rely on our data centre operator to keep us up and running all the time. Interxion has never let us down."

Having signed up with Interxion at its inception, Digital Planet has gained fifty new customers in its first eighteen months of trading.

Digital Planet has a clear vision for the future. Its next phase will include extending its services to mainland Europe; relying on Interxion's pan-European data centres, located in key business hubs.

"Interxion makes life very easy for Digital Planet," says Dawson, "As we grow, we know they can accommodate our needs. As our responsibilities to our customers increase we know Interxion will provide the bedrock facilities for us to meet them. It's a great relationship and it's one that's going to last."

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Cofounder: Uptime Institute EMEA chapter. **Founding member:** European Data Centre Association. **Patron:** European Internet Exchange Association. **Member:** The Green Grid, with role on Advisory Council and Technical Committee. **Contributor:** EC Joint Research Centre on Sustainability. **Member:** EuroCloud.

Interxion is compliant with the internationally recognised ISO/IEC 27001 certification for Information Security Management and ISO 22301 for Business Continuity Management across all our European operations.
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