

## SWYCS and Netapp announce IoT-partnership

### PRESSRELEASE

Source: this is a summary of the news article ([link](#))

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The Dutch technology company SWYCS is the first IoT-partner of NetApp in the Benelux.

SWYCS is the developer of a gateway that can build an IoT infrastructure. The gateway collects data from all connected devices and allows them to communicate with each other. The data collected by the gateway can be stored on a local infrastructure or in the cloud. The NetApp's technology ensures that the customer can decide where to store the data; there is full control over the data at all times.



Ftr.: Rene Riemens (swycs), Sven Schoenaerts (NetApp)

"SWYCS unveils the digital spaghetti. Because our system ensures that all smart devices and installations can talk to each other, an end customer is not only flexible in choosing its IoT components.



If investments have already been made, a customer can continue to develop further on the existing infrastructure, "said Rene Riemens, CEO of SWYCS.

"NetApp attaches great importance to a strong partnership in the world of big data and IoT," says Sven Schoenaerts, Managing Director Benelux of NetApp. "SWYCS is a Dutch technology company and leader in IoT infrastructure and is therefore a partner that fits well with NetApp. We are looking forward to a close cooperation that can ensure further expansion of an innovative IoT ecosystem in the Benelux. "



Fltr.: Rene Riemens (swycs), Rogier van der Ven (NetApp), Paul Geerts (swycs), en Sven Schoenaerts (NetApp)

## About NetApp

NetApp is the data authority in the hybrid cloud area. NetApp offers a full range of data services for the hybrid cloud; These simplify the management of applications and data both in the cloud and in local environments and accelerate digital transformations. Together with our partners, NetApp enables worldwide operating organizations to utilize the full potential of their data so that contact moments for customers can be expanded, more innovation possible and optimized for their operational activities. For more information, see [www.netapp.com/en](http://www.netapp.com/en). #DataDriven

