

macmon secure auf der IP EXPO Manchester - digitale Transformation für dynamisches Unternehmenswachstum

Berlin, 20. April - macmon secure, Technologieführer für Netzwerksicherheit, wird in Kooperation mit seinem Gold Partner Landscape Networks an der IP EXPO in Manchester teilnehmen. Beide Unternehmen sind am Stand R 524 zu finden.

Die Ausstellung findet vom 25. - 26. April 2018 in Manchester, Central Start, mit dem Schwerpunkt digitale Transformation statt. Die Aussteller informieren über die neuesten IT-Innovationen, die die Art und Weise, wie Unternehmen und Institutionen ihr Geschäft vorantreiben, verändern, stärken und beschleunigen werden. macmon UK freut sich auf zwei informative Tage, um mit IT-Sicherheitsexperten die neuesten Entwicklungen seiner hochmodernen Netzwerksicherheitslösung zu diskutieren.

Weitere Informationen finden Sie in der englischen Pressemeldung:

macmon secure at IP EXPO Manchester – digital transformation to drive business forward

Berlin, April 10th - macmon secure, the technology leader for Network Security, will attend IP EXPO in Manchester, in cooperation with its Gold Partner Landscape Networks. Both companies can be found at booth R 524.

The exhibition takes place from 25 - 26 April 2018 at Manchester Central Start, with a focus on digital transformation. Exhibitors will provide information regarding latest IT innovations that will transform, power and change the way companies and institutions will work to drive their business forward. macmon UK is looking forward to two informative days to share with IT security experts the latest developments of its state-of-the-art network security solution.

Building and safeguarding IT networks fit for the future

Robert Billington, macmon UK Country Manager, is looking forward to meeting IT security experts at IP EXPO: "macmon secure, the technology leader for network security, in partnership with system integrator Landscape, are aiming to offer every company a flexible and efficient Network Access Control (NAC) Solution, that can be implemented with minimal effort but has considerable surplus value for Network Security. macmon proves that network access control doesn't have to be complicated or expensive.

We add value by helping our clients build more scalable, agile and efficient IT networks."

One focus of the IP EXPO is how to construct efficient, future-proof infrastructures. With macmon NAC, customers always know which devices are connected to their network and the IT administrator can effortlessly manage all devices such as IPADs, PCs and printers, whilst protecting the network against unauthorised access. With the help of a dynamic management of the network segments, guest and employee devices can be easily allowed via the macmon guest service (BYOD).

Besides immediate network transparency for LAN and WLAN, macmon NAC also enables the adherence of current IT security standards. The solution can be implemented within one day and without any changes of the consisting, even heterogeneous infrastructure. macmon customers come from diverse industries and range from medium-sized companies to large international organisations.

In addition to pure access control, macmon Graphical Topology provides a graphical representation of an organisations network, allowing to see the real setup of the whole infrastructure. Robert Billington comments: " Often a network is split into virtual networks. This means error analysis is only conducted in each individual one, rather than across the whole network. This becomes more time consuming and can lead to serious errors when it comes to decision-making. macmon addresses this challenge, enabling organisations to identify problems, so they can be more easily managed and resolved by the Network Managers, an aspect that has immensely gained importance due to tighter regulations and the digitalization of our economy."

Venue:

Join macmon on 25-26 April 2018 at Manchester Central, Manchester, booth R 524

Wednesday 25 April 2018: 9:30am - 5:00pm

Thursday 26 April 2018: 9:30am - 4:00pm

About macmon:

The company is manufacturer of an independent and modular NAC solution who protects the network against unauthorised and unsecured devices, as well as internal attacks. Customers benefit from macmon's security know-how, predictable costs and an increased level of security, gained from determining exactly which devices are allowed on which segments of a network. The software features ease of use, integration with other leading security products, and ongoing development to keep it in line with the latest standards. The customer base includes international companies of various branches and sizes.

The headquarters of macmon secure GmbH are located in Berlin, Germany.

macmon secure is a member of the Trusted Computing Group and actively participates in various research projects.

For more information, please visit <https://www.macmon.eu/en/home>

Facebook: <https://www.facebook.com/networkaccesscontrol/>

Twitter: <https://twitter.com/macmonUK>

Youtube: <https://www.youtube.com/user/macmonsecure>

Contact at macmon

Christian Bucker, CEO

macmon secure GmbH

Alte Jakobstraße 79-80

10179 Berlin

Tel.: +49 30 2325777-0

nac@macmon.eu

www.macmon.eu

Press contact

sugarandspice communications GmbH

Jens Dose

Tel.: +49 (0) 89 / 26 20 936 12

jdose@sugarandspice.online