

INFO-MAIL von NTT Ltd. vom 22.10.2020

NTT Ltd. launcht Mobile Workplace Connect für die sichere Vernetzung mobiler Mitarbeiter

Bad Homburg, Deutschland, 22. Oktober 2020 – NTT Ltd., ein führendes, weltweit tätiges IT-Dienstleistungsunternehmen, stellt eine flächendeckende Lösung für mobile IoT-Connectivity vor.

Das NTT Center of Excellence für globale mobile IoT-Connectivity (Transatel) erweitert mit **Mobile Workplace Connect** <<https://hello.global.ntt/fr-fr/products-and-services/networking/global-networks/cellular-connectivity/mobile-workplace-connect>> seine Service-Suite für intelligente Arbeitsplätze. Mobile Workplace Connect ermöglicht weltweit sichere mobile Verbindungen für alle Arten von Endgeräten mit 3G- oder 4G-Modem. Neben dem Zugang zu 2G-, 3G- und 4G-Netzen gehören zum Leistungsumfang eSIM/SIM-Profil, SIM-Karten, ein webbasiertes SIM-Management-Portal und ein weltweiter Support Service.

Mit Mobile Workplace Connect können Unternehmen ihre mobilen Mitarbeiter ohne Internetverbindung vernetzen. Gleichzeitig gestattet Mobile Workplace Connect die Kontrolle ihrer SIM-Aktivitäten, der damit verbundenen Kosten und den Zugriff auf über 190 lokale Vereinbarungen weltweit. Zu den neuen Dienstleistungen gehören unter anderem Data Services (Traffic-Kontrolle, -Isolation und -Analytics), (e)SIM Services (kundenindividuelle SIM-Formfaktoren und (e)SIMs), Interface Services (APIs für SIM Lifecycle Management) und Support Services (Advanced Support und Professional Services).

Die vollständige Pressemitteilung in englischer Sprache:

NTT Ltd. launches Mobile Workplace Connect for increased enterprise productivity and security

Facing enterprise concerns about the Post-Covid, remote workplace, NTT's Center of Excellence for global, cellular IoT connectivity (Transatel) is introducing a comprehensive solution for enterprise mobility.

London, UK – 13 October 2020 – **NTT Ltd.** <<https://hello.global.ntt/de-de/>>, a world-leading global technology services provider, today announced the launch of its new **Mobile Workplace Connect** <<https://hello.global.ntt/fr-fr/products-and-services/networking/global-networks/cellular-connectivity/mobile-workplace-connect>> solution, complementing the existing suite of services for the intelligent workplace. Mobile Workplace Connect offers immediate, secure and global cellular connectivity for employees, for any endpoint device: laptops, tablets, smartphones, or any other device with a 3G/4G modem. The comprehensive service brings together global 2G/3G/4G access, eSIM/SIM profiles and SIM cards, a unified SIM management web portal, and worldwide service support.

With Mobile Workplace Connect, businesses will benefit from a reliable, secure, and quick-to-deploy connectivity solution for their nomadic and remote workforce. Thanks to this service, companies can secure the access to their Information Systems and enforce their Data Security policy by ensuring that employee communications never reach the public internet, at any stage. Mobile Workplace Connect also helps companies control their SIM fleet and activity, as well as their costs, independently: they can either rely on NTT's 190+ locally-priced connectivity agreements around the world, or onboard their own, to compose their connectivity footprint as they wish.

With a single integration and a single SIM SKU, global companies deploy the service worldwide with a single SIM stock and implement service evolutions in real-time. Furthermore, they can guarantee that their employees benefit from the best quality local networks wherever they may be

working, with low latency and maximum bandwidth, thereby increasing company productivity.

“The global pandemic and increase in remote working has revealed the limitations of home Wi-Fi and the underlying risks for businesses. Enterprise mobility programs are now, more than ever, managing the trade-off between employee productivity and IS security. Mobile Workplace Connect offers a simple solution to the challenge, with the added and notable advantage of controlling costs,” says Jason Goodall, Chief Executive Officer, NTT Ltd. “Connectivity overhead is becoming an issue. Forecasts for data usage are exponential. The reason lies in the multiplication of devices for task workers, the rise in the numbers of nomadic employees, and the prevalence of cloud computing for knowledge workers.”

Mobile Workplace Connect also offers some advanced services:

Data services

These services include traffic control (private APN, traffic filtering and classification, network switch), traffic isolation (VPN and direct peering & interconnect options), and traffic analytics (near-real time CDRs).

(e)SIM services

These services include a customized SIM form factor (1FF / 2FF / 3FF / 4FF / MFF2, and rugged SIMs), customized (e)SIMs (Service Provider Name and SIM printing), and optional devices (Wi-Fi hotspot supply).

Interface services

NTT supplies APIs for SIM lifecycle management (activate, suspend, and terminate), for data plan management (subscription, inventory and catalog management), and for notification (data plan subscription events and subscriber events).

Support services

The service offers access to advanced support, through a dedicated support officer, and professional services such as solution design, training, consulting, and marketing.

For more information about NTT Ltd.’s services, visit hello.global.ntt

About NTT Ltd.

NTT Ltd. is a leading global technology services company. Working with organizations around the world, we achieve business outcomes through intelligent technology solutions. For us, intelligent means data driven, connected, digital and secure. Our global assets and integrated ICT stack capabilities provide unique offerings in cloud-enabling networking, hybrid cloud, data centers, digital transformation, client experience, workplace and cybersecurity. As a global ICT provider, we employ more than 40,000 people in a diverse and dynamic workplace that spans 57 countries, trading in 73 countries and delivering services in over 200 countries and regions. Together we enable the connected future. Visit us at hello.global.ntt <<https://hello.global.ntt/>>

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