Endpoint rollout and management- Intune



Mobile Device Management

WHAT

Do you want to separate your organizational and personal data, but still safely use both on the same device? This is possible thanks to Microsoft Intune.

Microsoft Intune is a cloud service that focuses on MDM (Mobile Device Management) and MAM (Mobile Application Management). With this service you determine how the devices of your organization (mobile phones, laptops, tablets ...) are used. A specific policy can be configured to manage each application. Employees can also use their personal devices for school or work, without any loss of data security. In short, with Intune you configure and manage every device and the applications on it safely and according to the wishes of your organization.



Key points



Mobile Device Management



Mobile Application Management



Cloud solution available everywhere



Available for Windows/ Android/ iOS

WHY

With the help of Microsoft Intune, you ensure that your employees can also work on their personal devices, and that they have access to the necessary data and applications. Naturally, during this process, security is also top of mind.



4 benefits



1 tool to manage all your devices and apps



Devices are conform security requirements



Supported by most important operating systems



Can be used as part of **Microsoft 365 Premium+ licenses**







HOW

Once the desired policies, devices and applications have been defined, licenses are active and Intune is active in your Azure Active Directory, you can start deployment.

First, the configuration is set up. This ranges from activating Bitlocker on a Windows device, to the Wi-Fi password of your LAN. Then you can start installing the applications. Which applications are subject to which security rules is determined, so that your company data is always isolated.

ConXioN configures licenses, gives a demo of the possibilities and helps to set up the application.



Deliverables



Configuration licenses



Demo



Optional: manual and communication



