

Virtual Secure Connector Deployment for Docker

<https://campus.barracuda.com/doc/97517626/>

To ensure secure connectivity of systems in container environments or systems that have the ability to run containers such as industrial PCs, the Secure Connector is now available as a version you can quickly deploy in Docker. This enables the ever-growing number of industrial devices and micro-networks to securely connect to the central or distributed corporate data center or the cloud. Fully integrated into the Zero Touch Deployment concept of CloudGen WAN devices, the Micro Secure Connector appliances inside Docker connect via TINA VPN to their predefined CloudGen WAN service instance in the cloud or at the CloudGen WAN private service edge.

Minimal System Requirements

CPU	RAM [MB]	Minimum Storage [GB]
x86_64 CPU @1Ghz	512	8

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