vDAKS

VDAKS

DAKSpro software as an integration solution in virtual operator environments



DAKS alerting without hardware

With vDAKS, the tried-and-tested DAKSpro software is available as a virtual machine (VM). Contacts and external systems are connected via DAKS-Satellite, DAKS-AudioConnect or DAKS-IoT.

vDAKS as a redundancy system

With vDAKS as a redundancy solution, DAKS becomes even more robust and emergency communication remains available reliably. In the event of cyber attacks or failures of any kind, a redundant vDAKS can enable business processes to be maintained or resumed quickly.



System requirements

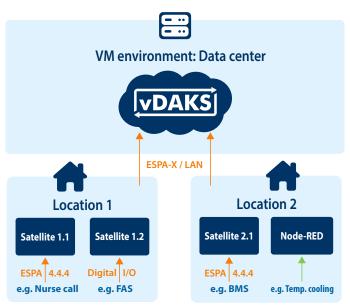
The Linux-based VM entity is configured for the following environments:

- VM ware: Workstation Player from V17 or Workstation Pro from V15; vSphere ESXi 6.7 and higher (min. VM version 14)
- Microsoft Hyper-V 10.0.19041.1 and higher
- Proxmox VE 7.4-3 and higher

The guest environment of the virtual machine for the vDAKS must include at least the following:

- 2x virtual CPU
- 2 GB RAM
- · 16 GB hard disk
- 1x LAN

System topology



The vDAKS certificate runs completely independently on-site with a license key valid for one year. A valid SWA is required for vDAKS.

Hot standby coupling options with vDAKS



- Support for all LAN functions: VoIP, ESPA-X (for Satellite and Mail-to-Phone), Registrar, VI interfaces
- Any combination is possible

The vDAKS version is aimed at partners who ...

- are taking on operational responsibility for the stability of the alarm server environment (= substructure) themselves as part of their added value
- have the provision of a high-quality server environment under VMware as their business model
- can operate the hardware professionally and stably

tetronik's responsibility The partner's responsibilty 0 Robustness depends on Software designed and integration and testing effort manufactured for professional Functional responsibility in alerting and information the hands of the partner and processes operator **⊘** Comprehensive and Life-cycle responsibility lies application-oriented DAKS with the partner software, solution packages and scaling Shared support responsibility

Bestellinformation

TNK:DP9L-BAS - Basic license DAKSpro V9

TNK:DP9H-VIRT – DAKSpro as a virtual appliance

Software Assurance is subject to a charge from the second year onwards.