

ARE YOU SURE YOUR FIREWALL IS UP TO THE JOB? ONE CHECK. ONE ATTRACTIVE PRICE. UNIQUE QUALITY. FULL INSIGHT & FULL AWARENESS.

Do you believe your "protective wall" is truly "bombproof"? Our experts will analyze whether your IT security is ensured at the firewall perimeter and what risks exist there for you. Your opportunity: the DTS Firewall Perimeter Check!

FIREWALL PERIMETER CHECK

DTS security experts identify network activities, data transfers, hidden Internet communications, and threats that exist in this context at your perimeter.

FOCUS

Our check reveals the actual security gaps and risks in your firewall perimeter. We will tell you which devices are allowed and not allowed to communicate with the Internet. What's more, we go one step further: our specialists decrypt all data and provide you with a customized assessment of how you can better prevent the loss of sensitive information in the future!

PROCESS

- Kick-off: Preliminary discussion to clarify the rough process
- The test appliance is provided by DTS for 14 days and placed behind the firewall in use
- For 14 days, the test appliance collects relevant incidents for subsequent analysis
- Final appointment: Presentation of results & discussion

OPTIONS

DTS experts develop specific recommendations for action and implement them

AT A GLANCE

- Attractive price for the ideal introduction to the question: "How secure is my firewall protection?"
- Transparency and insight into perimeter network traffic
- Assessment of risks and optimization approaches at the firewall perimeter
- Identification of suspicious data streams
- Traffic analysis of applications for potential threats
- Possible check to see if devices in the network are compromised
- Presentation & recommendations for action
- In-depth technical support & consideration of the customer-specific context
- Preventive & proactive action
- DTS as an IT security specialist & strong IT partner for "everything from a single source"
- Optional additional services, including business analysis of your IT cost efficiency