R&S®TRUSTED OBJECTS MANAGER

Specifications

Description

R&S®Trusted Objects Manager is the central management appliance for Rohde & Schwarz Cybersecurity products.

This management system allows for central and easy-to-use administration of products such as R&S®Browser in the Box, R&S®Trusted VPN, R&S®Trusted Disk, R&S®Trusted Identity Manager, and R&S®Trusted VPN Client. A single installation of R&S®Trusted Objects Manager is sufficient to manage all these products. Depending on the product, R&S®Trusted Objects Manager can facilitate connections to different LDAP directory services, including Microsoft Active Directory, Lotus Domino, Novell eDirectory, or OpenLDAP, ensuring seamless integration in both small and large networks. Users and groups can be imported from existing LDAP structures.

Reliable and failsafe operation can be assured by connecting one or more additional R&S®Trusted Objects Managers as standby instances.

Technical Specifications

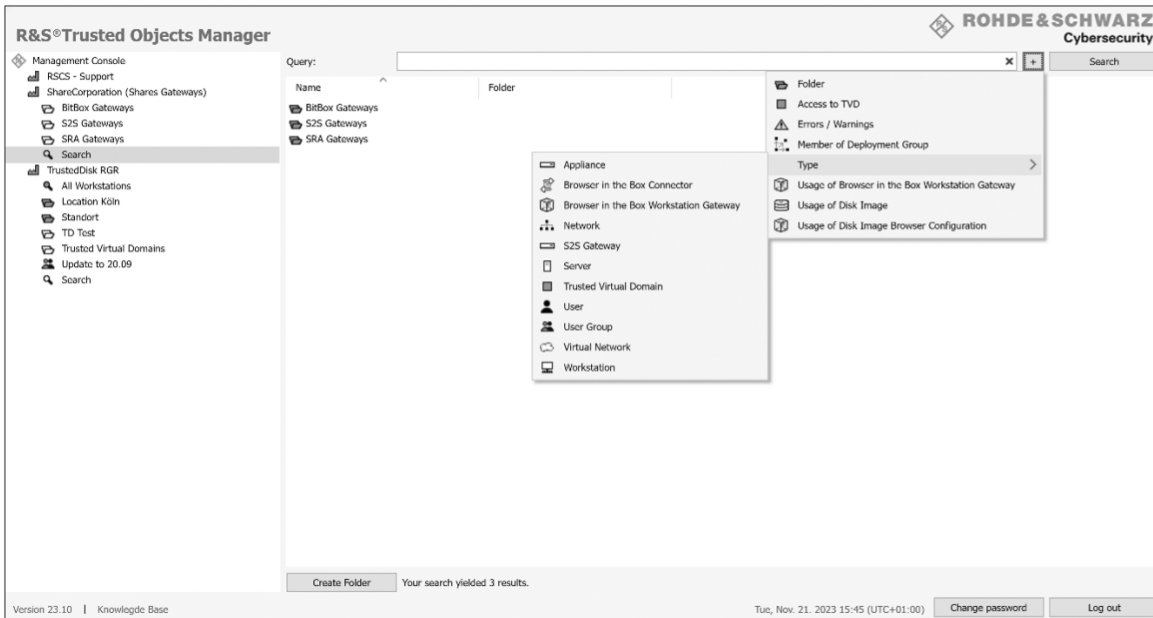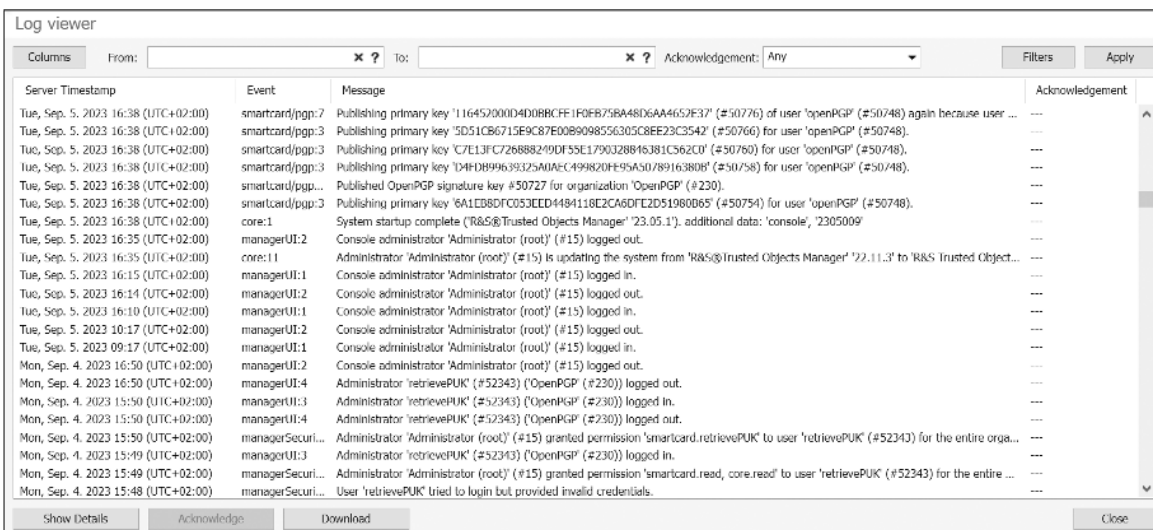| R&S®Trusted Objects Manager S Gen 2	
CPU	Intel Atom C3808 (12 Core)
RAM	16 Gbyte DDR4
HDD	1 x 480 GB SSD
Ethernet interfaces	2 x GigE RJ45
TPM	Infineon SLB9665 TPM2.0
Dimensions	19" Rack Mount 430 x 305 x 44 mm (16.93" x 12.01" x 1.73")
Power supply	300 W, optionally redundant
MTBF	86,476 Hours / Failure Rate: 11563.929151
Operating temperature	0 °C to 40 °C (32 °F to 104 °F)
Operating humidity	10 % to 80 % relative humidity, non-condensing

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Make ideas real

The administration interface with objects arranged in folders featuring the search mode.

Events logged by R&S®Trusted Objects Manager or by any product can be inspected centrally in the log viewer.

Certified Quality Management
ISO 9001