

Firewall WAN Zugriff

2 Adressen Erstellen mit Swisscom und Sunrise Subnetz

Alsoft_Sunrise	SUBNET	212.98.56.224/29
Alsoft_Swisscom	SUBNET	83.173.231.208/29

Zum Kopieren:

```
212.98.56.224      255.255.255.248
83.173.231.208    255.255.255.248
```

Diese in einer Adressgruppe zusammenfassen

Edit Address Group Rule Alsoft-WAN

Group Members

Name: Alsoft-WAN

Description:

Address Type: Address

Member List

Available

=== Object ===

- DMZ_SUBNET
- IP6to4-Relay
- LAN1_SUBNET
- LAN2_SUBNET
- RFC1918_1
- RFC1918_2
- RFC1918_3
- SRVKBDC01
- SRVKBMG01

Member

=== Object ===

- Alsoft_Sunrise
- Alsoft_Swisscom

OK Cancel

Entsprechende Sicherheitsrichtlinie und NAT-Regel erstellen

☒ Enable

Name:

RDP-Alsoft

Description:

(Optional)

From:

WAN

To:

LAN1

Source:

Alsoft-WAN

Destination:

any

Service:

RDP

Device:

any

User:

any

Schedule:

none

Action:

allow

Log matched traffic:

no

OK

Cancel

General Settings

☒ Enable Rule

Rule Name:

RDP

Port Mapping Type

Classification:

☒ Virtual Server

☐ 1:1 NAT

☐ Many 1:1 NAT

Mapping Rule

Incoming Interface:

wan

Source IP:

any

External IP:

any

Internal IP:

SRVKBDC01

Port Mapping Type:

Service

External Service:

RDP

TCP, 3389

Internal Service:

RDP

TCP, 3389

Related Settings

☐ Enable NAT Loopback ⓘ

Configure [Security Policy](#)



OK

Cancel