

Daten Blatt für eine VPN Verbindung

PHASE 1 (Aushandlung ISAKMP-SA)

<i>Modi</i>	<i>Verschlüsselungsalgorithmus</i>	<i>Authentifizierungsalgorithmus</i>	<i>Diffie-Hellmangruppe</i>	<i>Hash</i>
<ul style="list-style-type: none"> ● Aggressive - Modus ● Main - Modus 	<ul style="list-style-type: none"> ● DES ● 3DES ● AES 	<ul style="list-style-type: none"> ● Pre-Shared Secret ● RSA-Public-Key ● Zertifikate 	<ul style="list-style-type: none"> ● Gruppe 1 ● Gruppe 2 ● Gruppe 3 	<ul style="list-style-type: none"> ● SHA ● MD5

PHASE 2(Aushandlung ESP-SA)

<i>Verschlüsselungsalgorithmus</i>	<i>Diffie-Hellmangruppe</i>	<i>IPSEC Kommunikationsmodus</i>	<i>Hash</i>	<i>PFS</i>
<ul style="list-style-type: none"> ● DES ● 3DES ● AES 	<ul style="list-style-type: none"> ● Gruppe 1 ● Gruppe 2 ● Gruppe 3 	<ul style="list-style-type: none"> ● Tunnel ● Transport 	<ul style="list-style-type: none"> ● SHA ● MD5 	<ul style="list-style-type: none"> ● Ja ● Nein

Netzdaten

	<i>Links</i>	<i>Rechts</i>
IP -Nummer	217.91.36.217	
ID	217.91.36.217	
Nexthop		
Subnet	192.168.100.0/24	

Preshared Key	
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