

Таблица 1

parameter	IP address or value	№ subnet
subnet ID подмрежа	192.168.###.!!!	1
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	
subnet ID подмрежа	192.168.###.!!!	2
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	
subnet ID подмрежа	192.168.###.!!!	3
first host address /gateway/ рутер	192.168.###.!!!	
last host IP address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	
subnet ID подмрежа	192.168.###.!!!	4
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	
subnet ID подмрежа	192.168.###.!!!	5
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	
subnet ID подмрежа	192.168.###.!!!	6
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	

Таблица 1 /продължение/

parameter	IP address or value	№ subnet
subnet ID подмрежа	192.168.###.!!!	7
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	
subnet ID подмрежа	192.168.###.!!!	8
first host address /gateway/ рутер	192.168.###.!!!	
last host address	192.168.###.!!!	
broadcast address	192.168.###.!!!	
CIDR notation	/29	
subnet mask	255.255.255.248	
number of hosts per subnet	6	