Diverse DNS Server

IP   Internet Protocol   ursprünglich: Imperative Programmierung
DNS   Domain Name System

Anbieter	1. DNS	2. DNS	weitere	
A1	213.33.99.70	80.120.17.70		
ADS-System	213.185.161.34	213.185.161.33		
AON	195.3.96.67	195.3.96.68		
AON GSM	194.48.139.254	194.48.124.200		
Chello	195.34.133.10	195.34.133.11	195.34.131.100	
Colt	213.164.0.1	213.164.0.2		
Cybertron	212.236.212.13	12.236.212.14		
INode	195.58.160.194	95.58.161.122		
Orange APN	81.3.216.100	194.24.128.100	web.one.at	
Silver Server	194.152.178.1	194.152.178.10		
UTA	195.60.0.4	195.95.0.4	195.70.224.45	95.96.0.4
VIP	212.16.32.1	212.16.32.2	212.16.32.101	
YC-Networks	212.88.160.2	212.88.160.5		
cyberservice	212.24.124.24	212.24.124.124		

Funk Netz (via Sim-Karte) – GSM UMTS

SIM   subscriber identity module
GSM   Global System for Mobile Communications
UMTS   Universal Mobile Telecommunications System

Maximale Übertragungsrate:

4G/LTE-CA - bis zu 300 Mbit/s
4G/LTE   - bis zu 150 Mbit/s
3G/UMTS   - bis zu   42 Mbit/s
2G/EDGE   - bis zu   236 Kbit/s