



## Schritt 2: Router R2 NAT-PAT Konfiguration

```
R2>enable  
R2#configure terminal
```

### Inside- und Outside-Schnittstellen definieren

```
R2 (config) #interface Fa0/1  
R2 (config-if) #ip nat outside  
R2 (config-if) #exit
```

```
R2 (config) #interface Fa0/0  
R2 (config-if) #ip nat inside  
R2 (config-if) #exit
```

### Statisches NAT

```
R2 (config) #ip nat inside source static 172.16.20.254 209.165.201.30
```

### Dynamisches NAT

```
R2 (config) #access-list 1 permit 172.16.10.0 0.0.0.255  
R2 (config) #ip nat pool R2_NAT 209.165.201.9 209.165.201.14 netmask 255.255.255.248  
R2 (config) #ip nat inside source list 1 pool R2_NAT overload
```