CCNA CHEAT SHEET

CLI shorts #1

Dynamic NAT/PAT the command is the same as static NAT however it is about restructuring the command where the addresses are referenced but not necessarily specified.

```
R1(config)# ip nat inside source static 192.168.0.10 208.113.96.1          Static Example
R1(config)#
R1(config)# ip access-list standard NAT-INSIDE-ADD
R1(config-std-nacl)# permit host 192.168.0.10          List of inside addresses
R1(config-std-nacl)# permit host 192.168.0.11
R1(config-std-nacl)# exit
R1(config)#
R1(config)#                                                      List of outside addresses
R1(config)# ip nat pool NAT-OUTSIDE-ADD 208.113.96.1 208.113.96.2 netmask 255.255.255.240
R1(config)#
R1(config)#                                                              PAT example
R1(config)# ip nat inside source list NAT-INSIDE-ADD pool NAT-OUTSIDE-ADD overload
R1(config)#                        New lists referenced
```