Network Diagram for Practice TM vD

x.x.x. = 129.13.17. ###

G0/2 Telco-ISP G0/1

x.x.x.137
G0/2

x.x.x.133
G0/3/0

x.x.x.129
G0/0

x.x.x.130
G0/0

x.x.x.141
G0/2

G0/3/0
Remote-2911

f1-2911

fiber

f2-2911

G0/1

G0/1

G0/1

MGMT
222.22.11.1
Remote-3560

VLAN 1
MGMT
x.x.x.17

G0/1

G0/1

Fa0/1

G0/1

Fa0/1

Fa0/2

Fa0/3

f1-3560

Fa0/24

Fa0/24

f2-3560

Fa0/22

Fa0/23

Fa0/22

Fa0/23

VLAN 4
Remote

VLAN 4
Remote

VLAN 4
Remote

G0/1

G0/2

G0/1

G0/2

f1-2960

f2-2960

Fa0/1

Fa0/2

Fa0/11

Fa0/12

VLAN 17
17DxA

VLAN 27
17DxB

VLAN 37
17SxA

VLAN 47
17SxB