

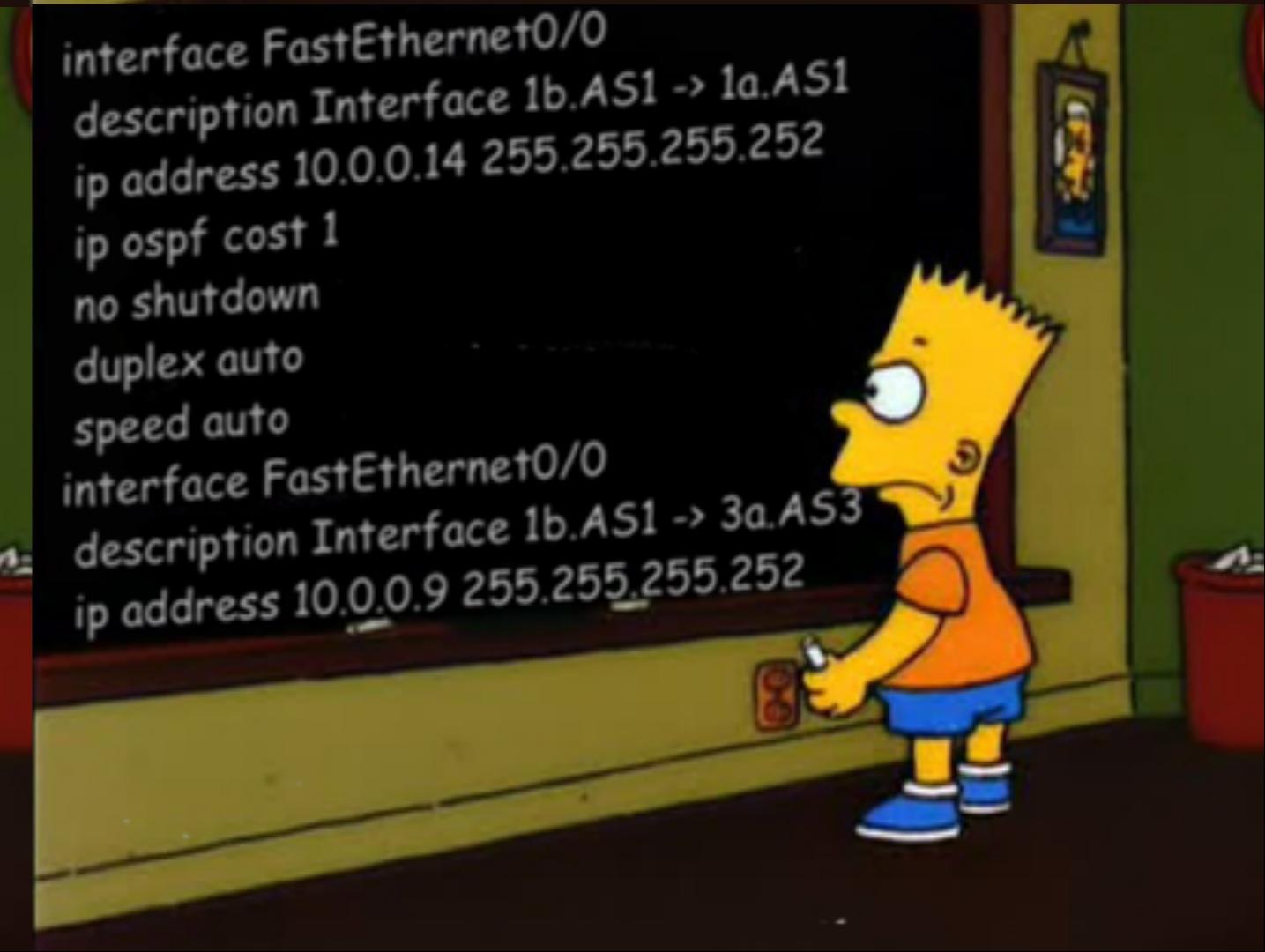
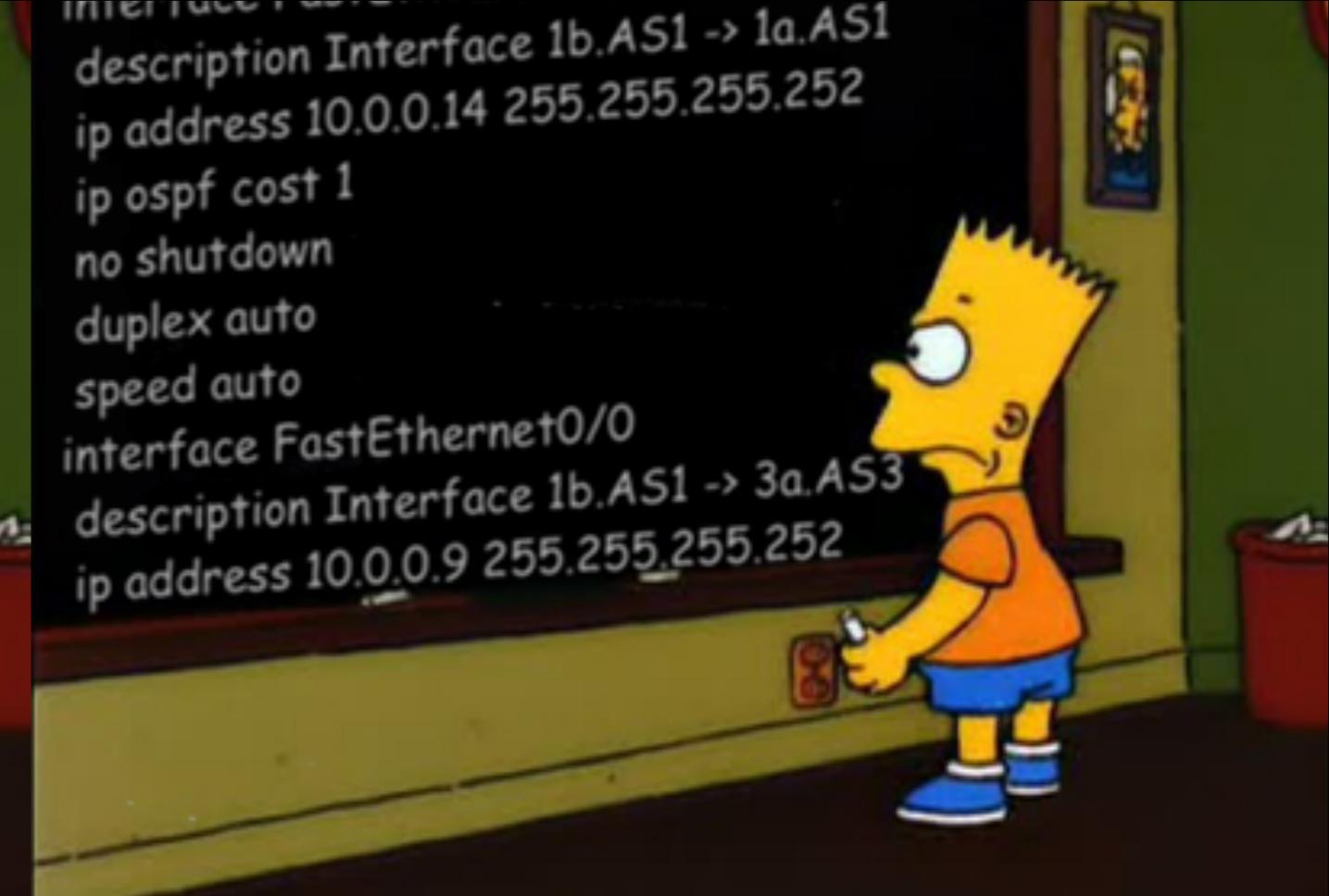
```
interface FastEthernet0/0
description Interface 1b.AS1 -> 1a.AS1
ip address 10.0.0.14 255.255.255.252
ip ospf cost 1
no shutdown
duplex auto
speed auto
```

```
interface FastEthernet0/0
description Interface 1b.AS1 -> 3a.AS3
ip address 10.0.0.9 255.255.255.252
```

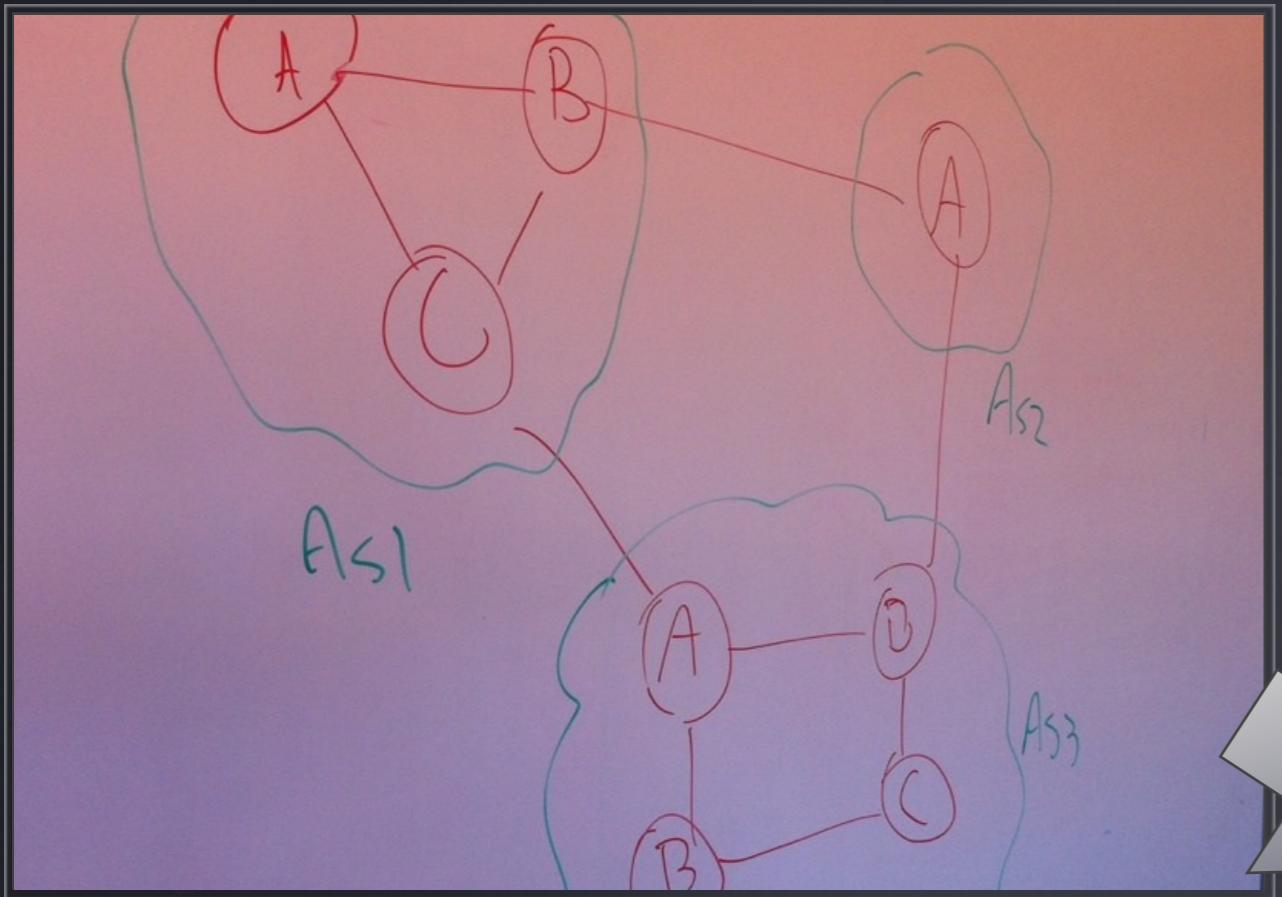


```
description Interface 1b.AS1 -> 1a.AS1  
ip address 10.0.0.14 255.255.255.252  
ip ospf cost 1  
no shutdown  
duplex auto  
speed auto  
interface FastEthernet0/0  
description Interface 1b.AS1 -> 3a.AS3  
ip address 10.0.0.9 255.255.255.252
```

```
interface FastEthernet0/0  
description Interface 1b.AS1 -> 1a.AS1  
ip address 10.0.0.14 255.255.255.252  
ip ospf cost 1  
no shutdown  
duplex auto  
speed auto  
interface FastEthernet0/0  
description Interface 1b.AS1 -> 3a.AS3  
ip address 10.0.0.9 255.255.255.252
```



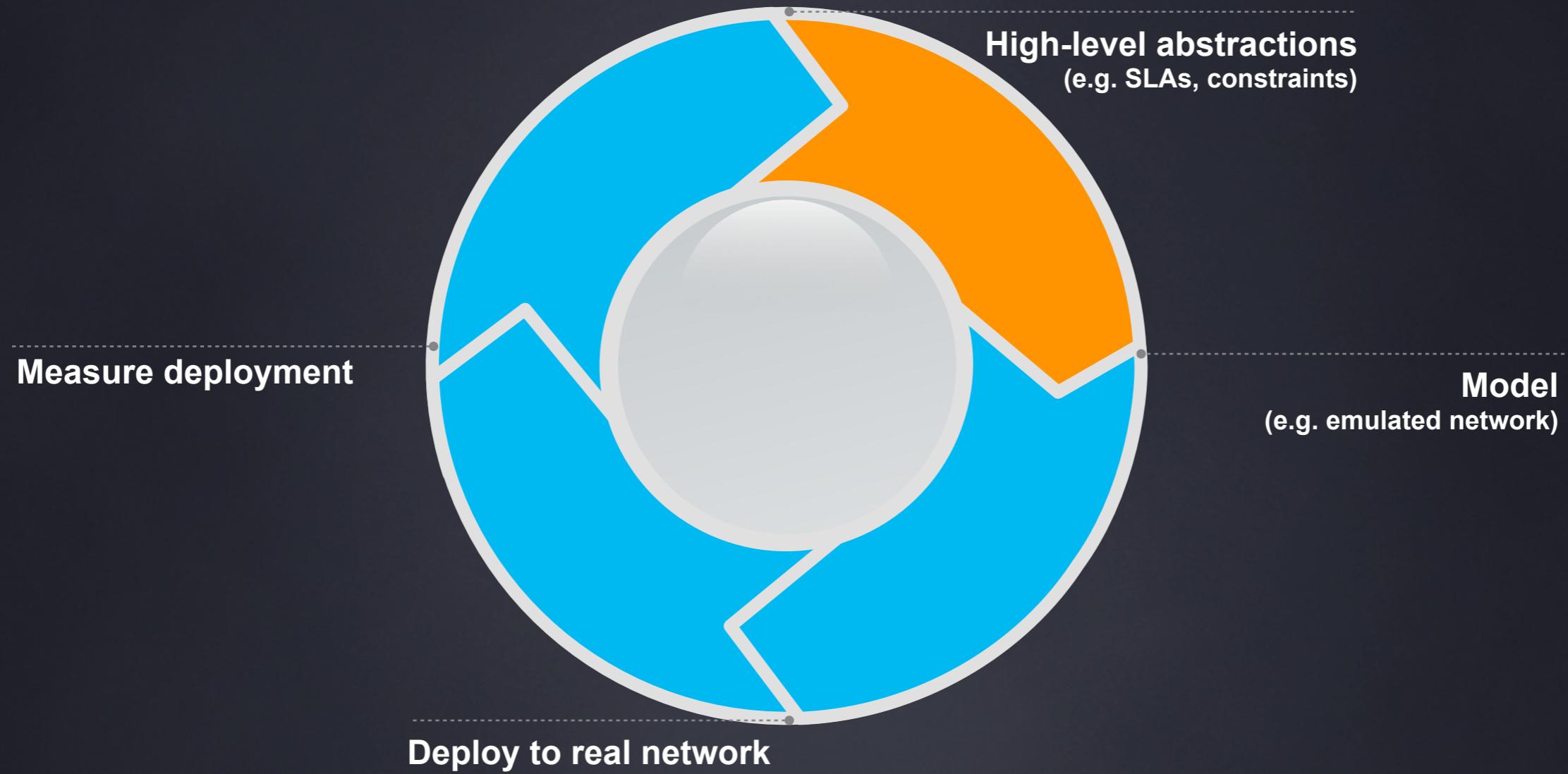




```
interface FastEthernet0/0
description Interface 1b.AS1 -> 1a.AS1
ip address 10.0.0.14 255.255.255.252
ip ospf cost 1
no shutdown
duplex auto
speed auto
interface FastEthernet0/1
description Interface 1b.AS1 -> 3a.AS3
ip address 10.0.0.9 255.255.255.252
```

## Configuration Management Problem

Whiteboard Idea ➡ Network Configuration?



# Configuration Management Cycle

Networks consist of **services** and **infrastructure**.