



Possible Solution #1: Do Nothing

- ◆ **Allow Internet default free zone (DFZ) to continue to grow**
- ◆ **Put responsibility on router vendors to keep increasing memory, performance to compensate**

Pros:

- As simple as it gets
- No special designs, policies, or mechanisms needed

Cons:

- Does nothing to increase Internet stability
- Large routing tables = Large convergence times
- No guarantee vendors can continue to stay ahead of the curve