**The Internet**

**Secure Communication**

**1. Complete the descriptions of these communication exploits:**



1. **eavesdropping**

**compromises confidentiality**

**fix with encryption**

1. **DDOS**

**compromises reliability**

**fix with scaling up**

1. **Spoofing**

**compromises authenticity**

**fix with it’s hard to fix… certificate authorities--but how do you know those are legit? key-signing parties, as a last resort?**