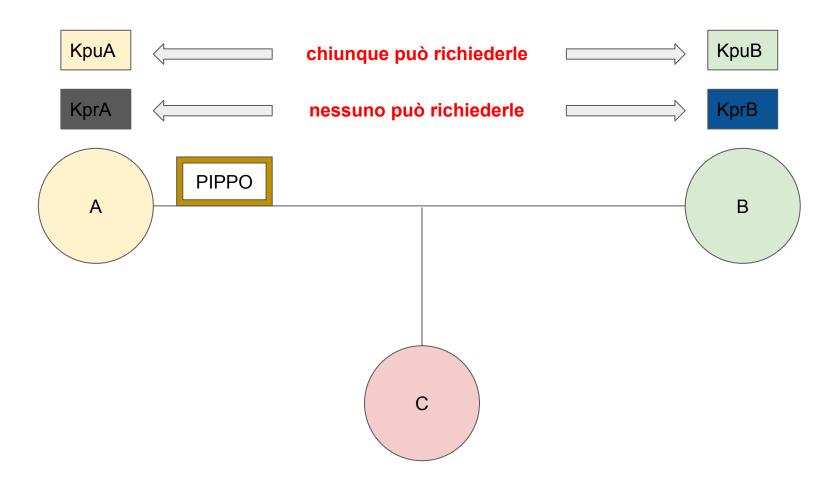
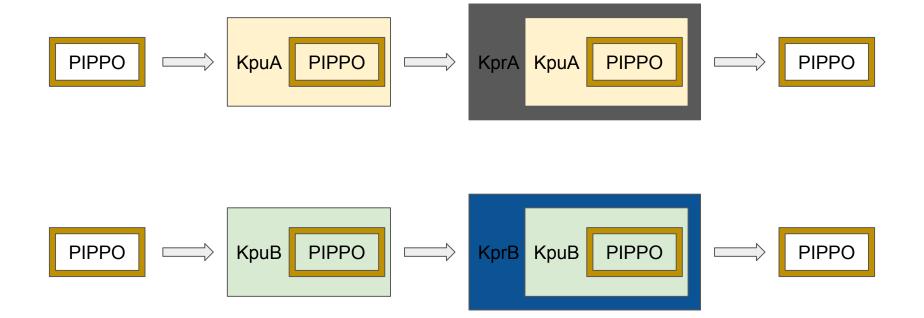
### MODELLO RSA

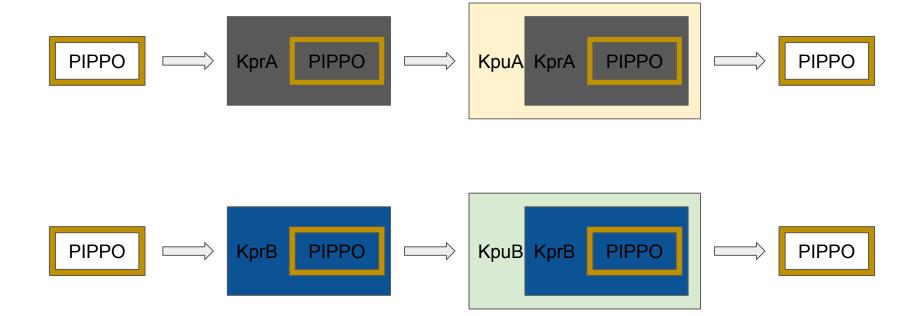
crittografia a chiave asimmetrica



### **CHIAVI**

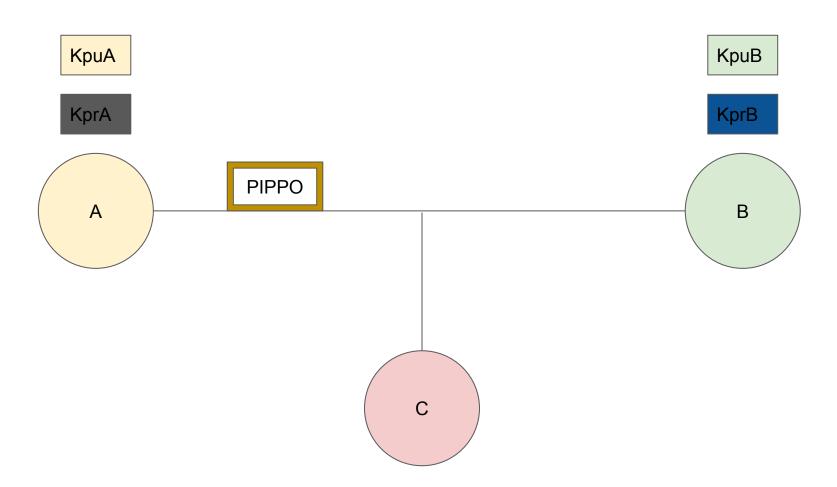
chiavi pubbliche e chiavi private

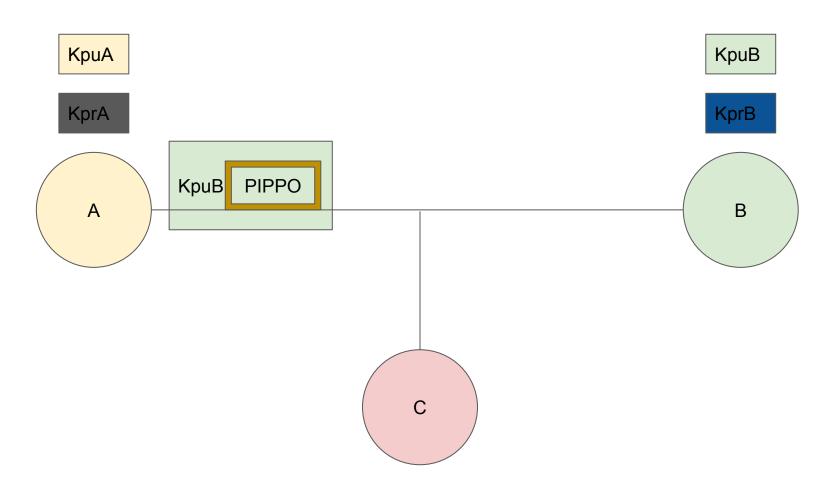


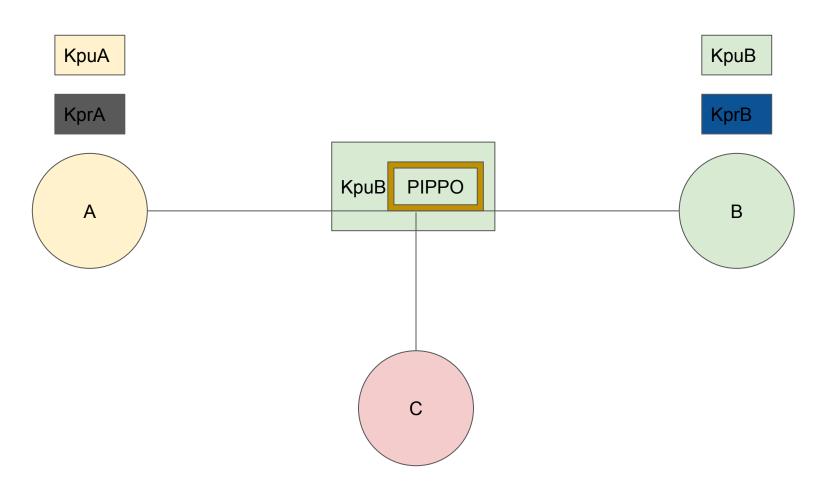


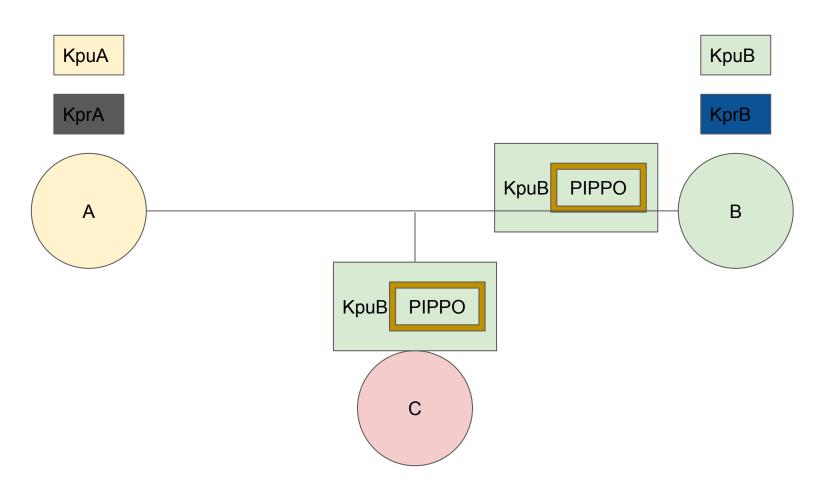
## CONFIDENZIALITÀ

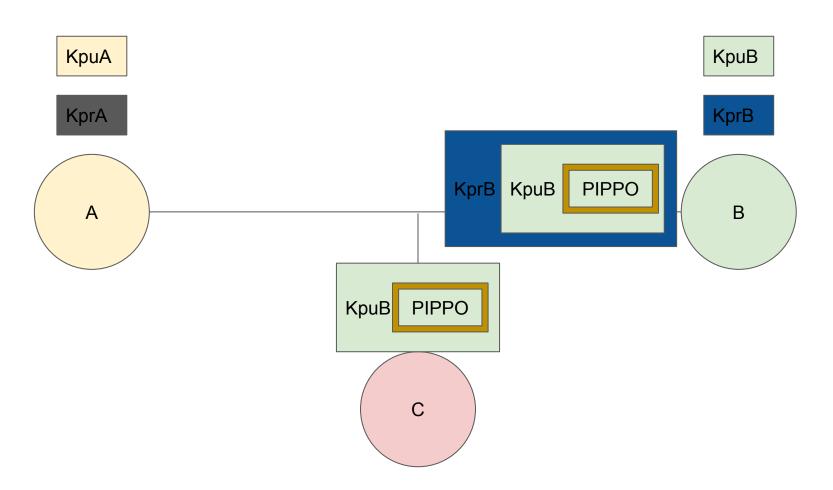
garantire la riservatezza di un messaggio

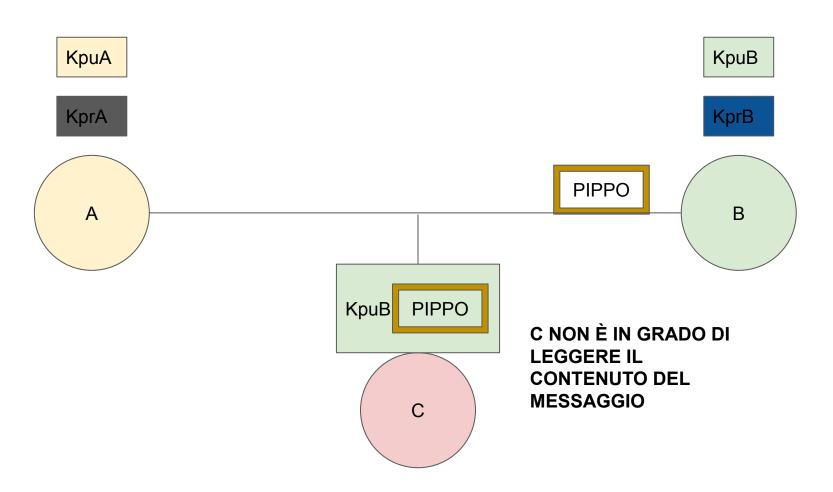


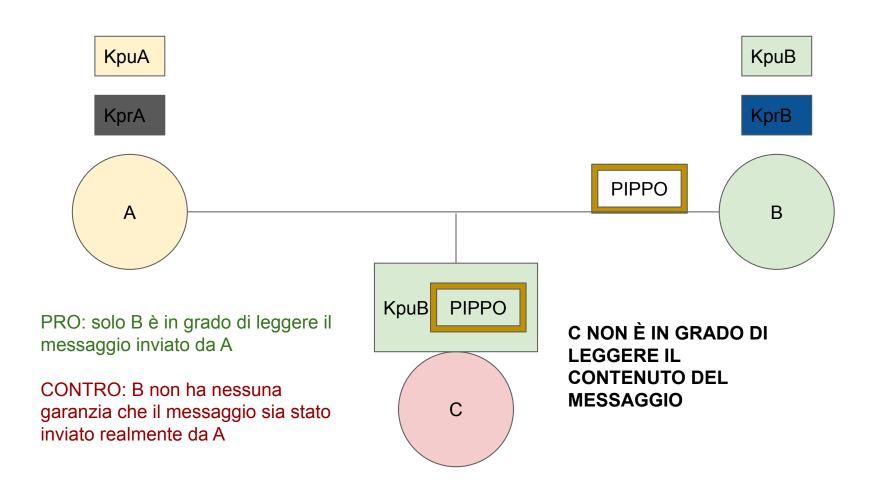






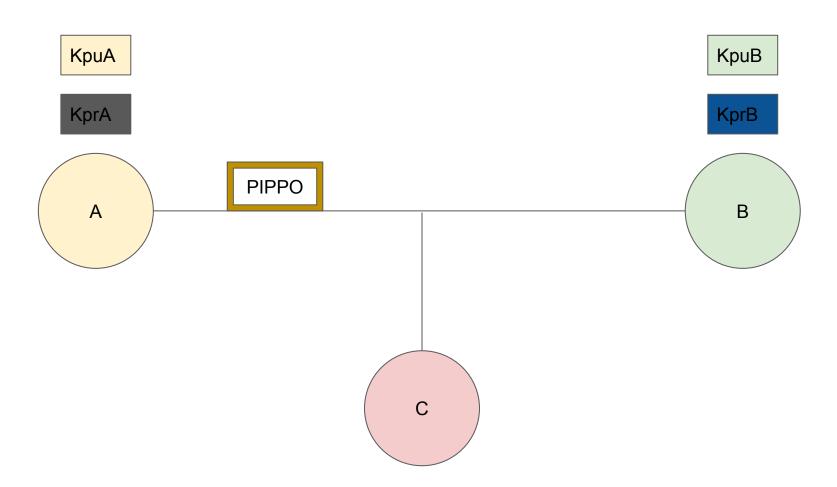


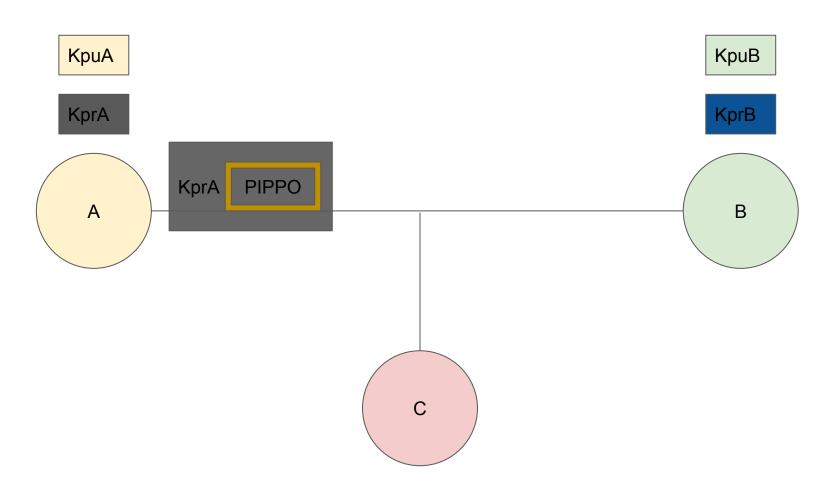


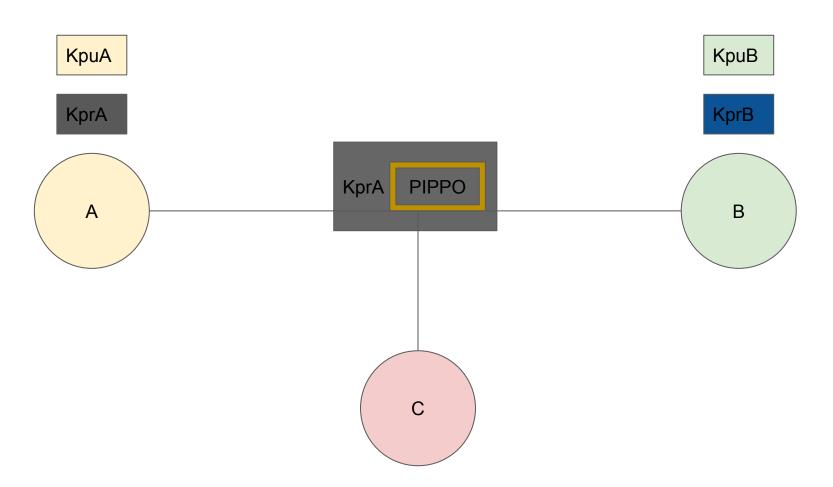


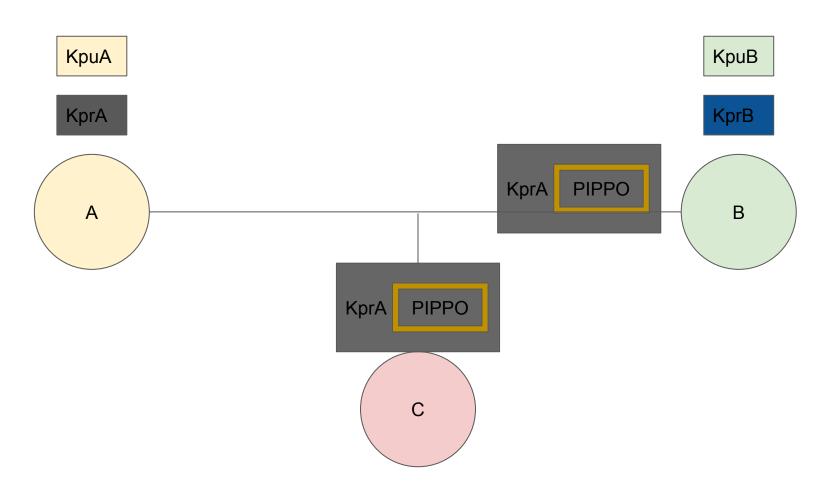
# AUTENTICITÀ

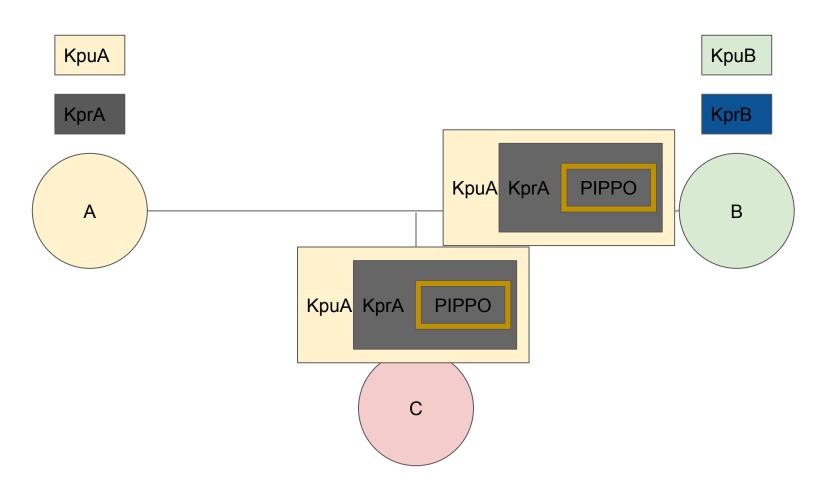
firma digitale

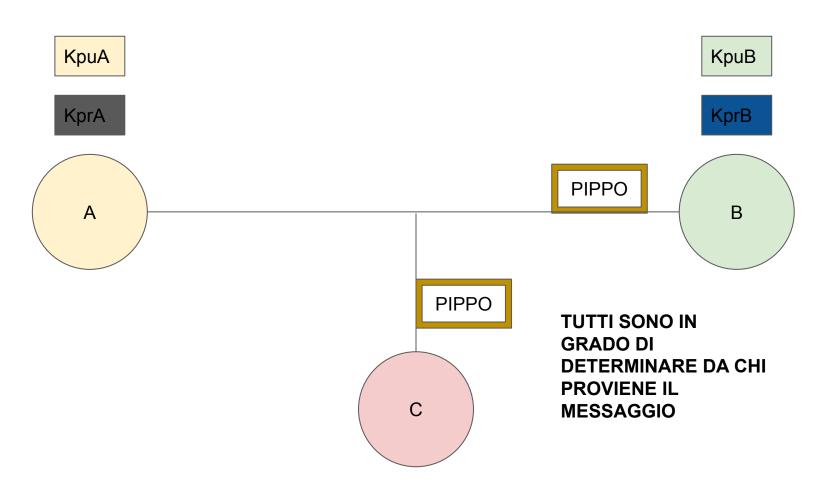


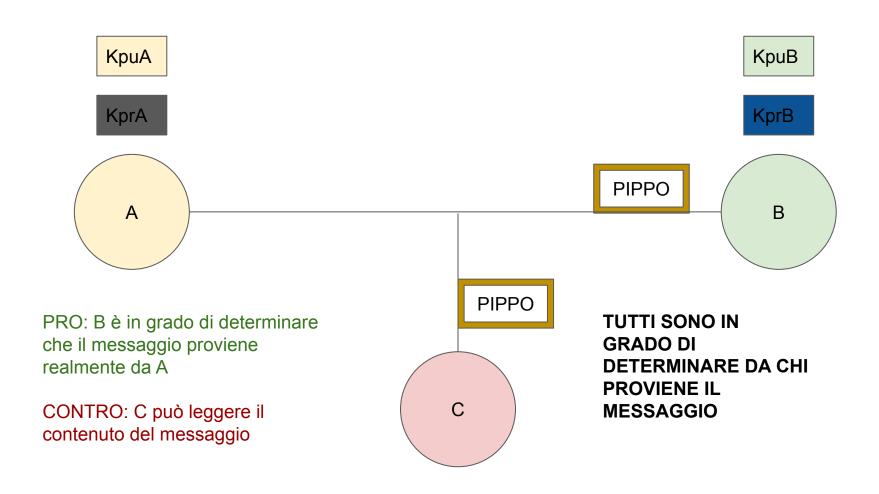










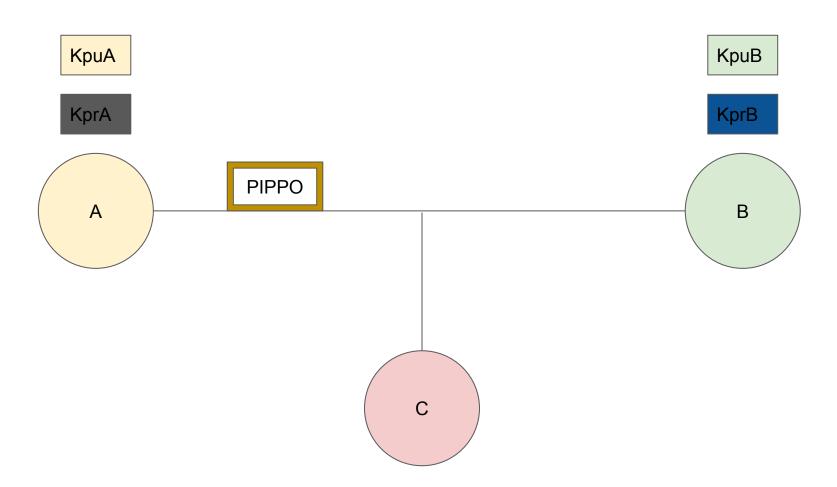


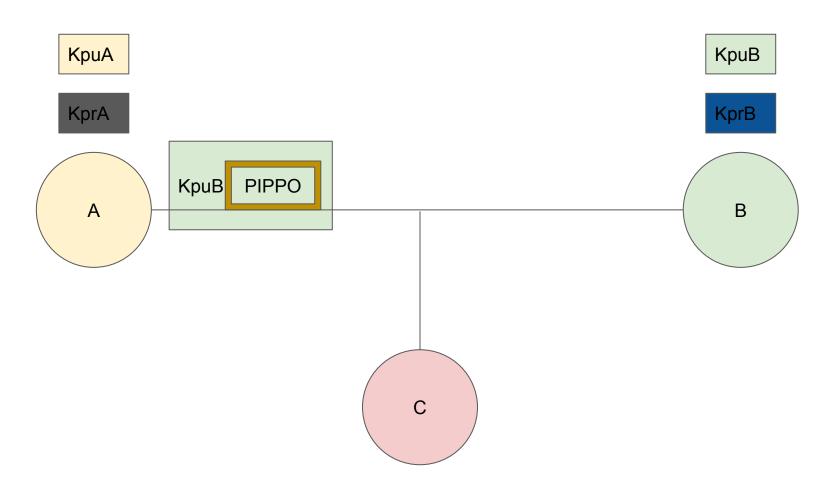
## INTEGRITÀ

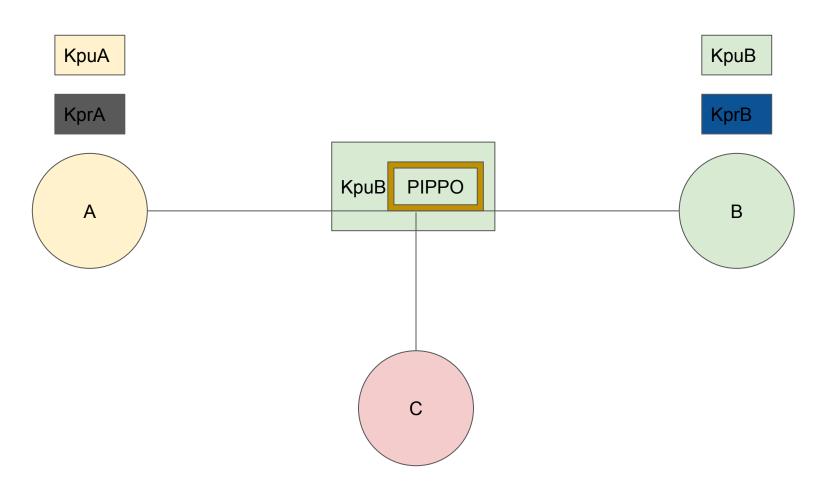
garantire la non modificabilità di un messaggio

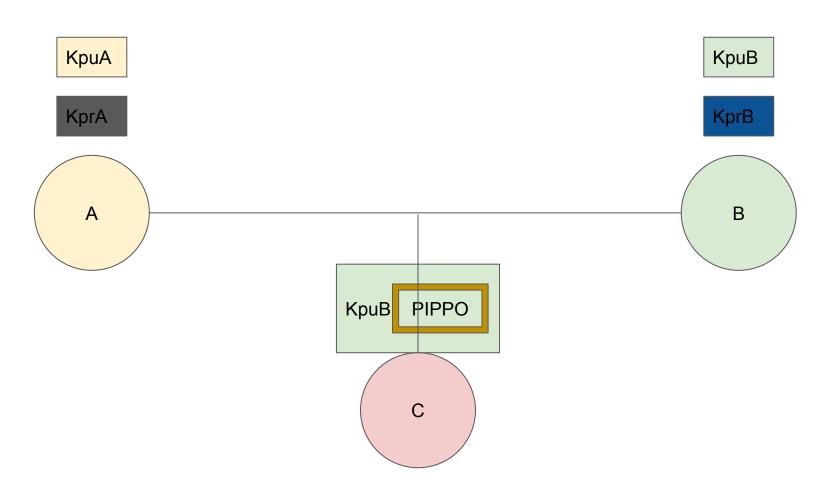
### PROBLEMA

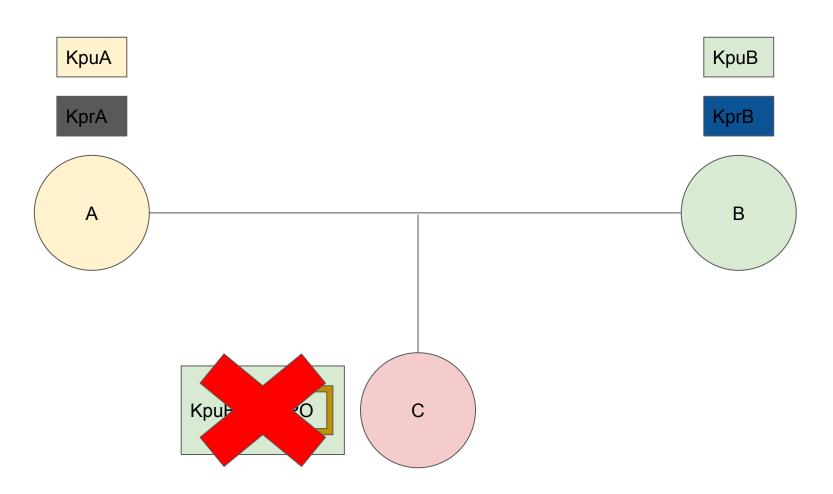
possibile attacco all'integrità di un messaggio

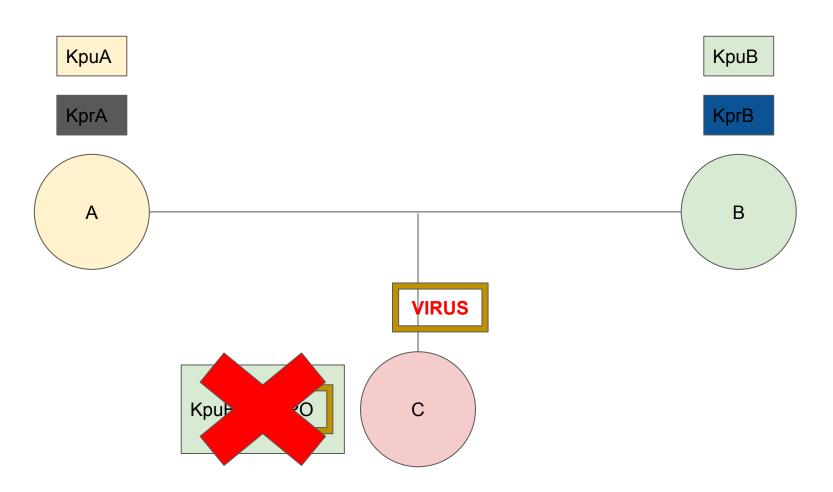


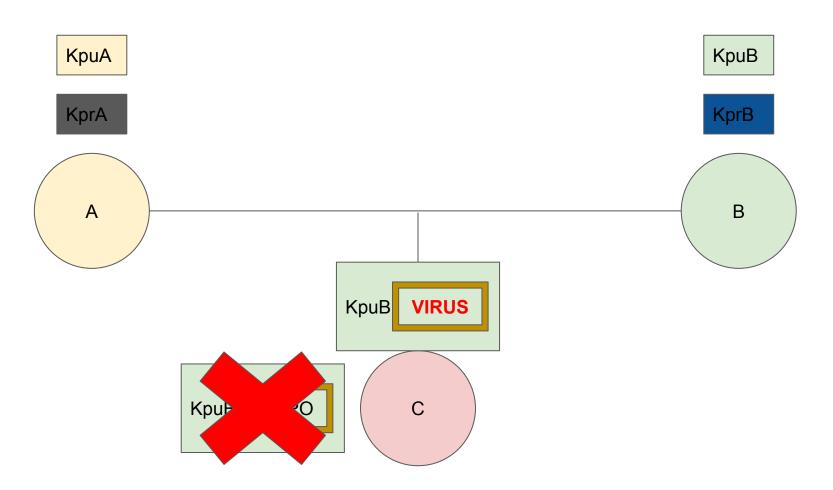


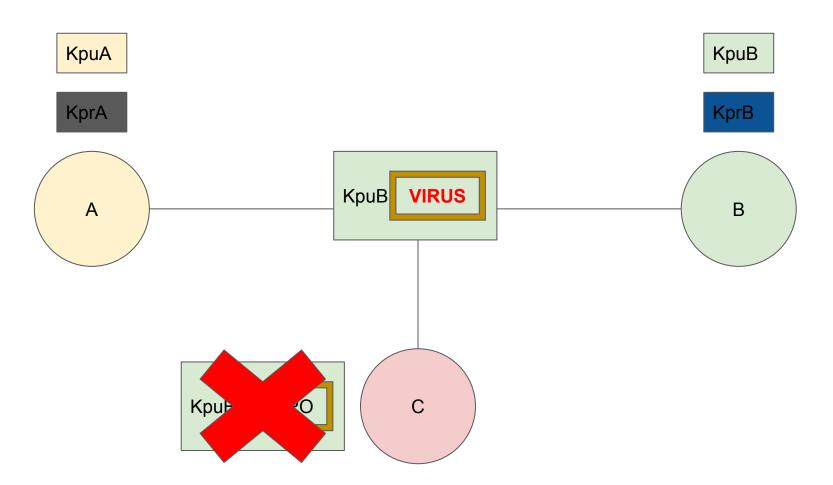


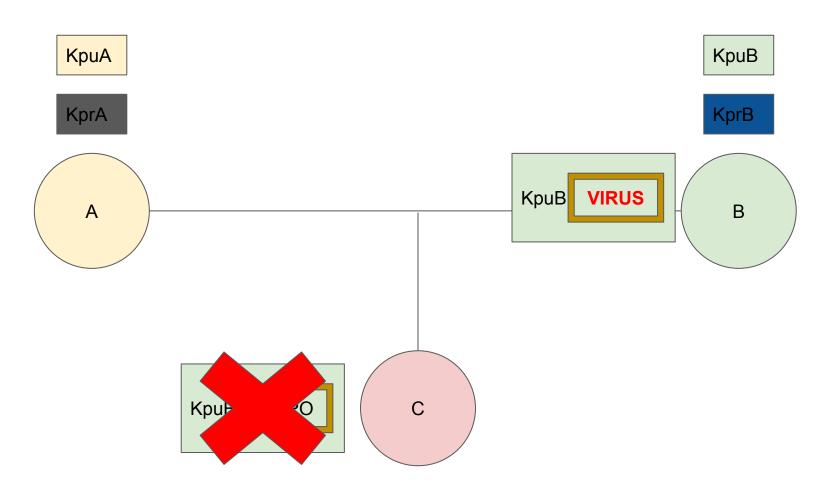


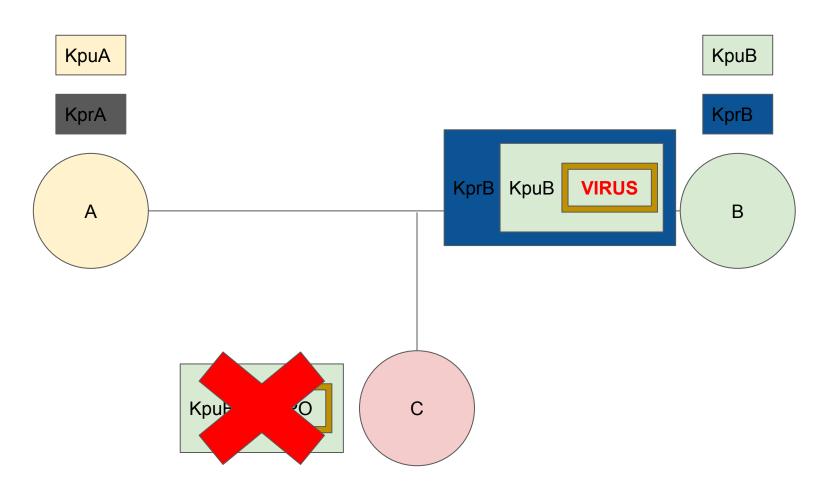


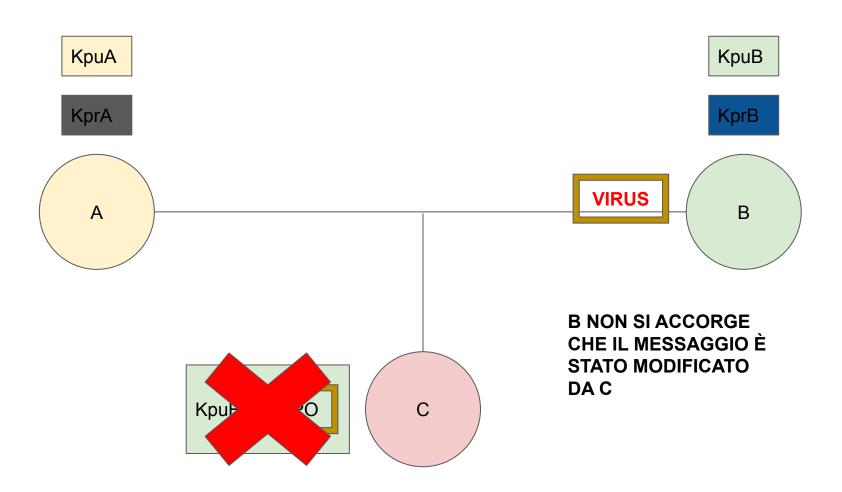






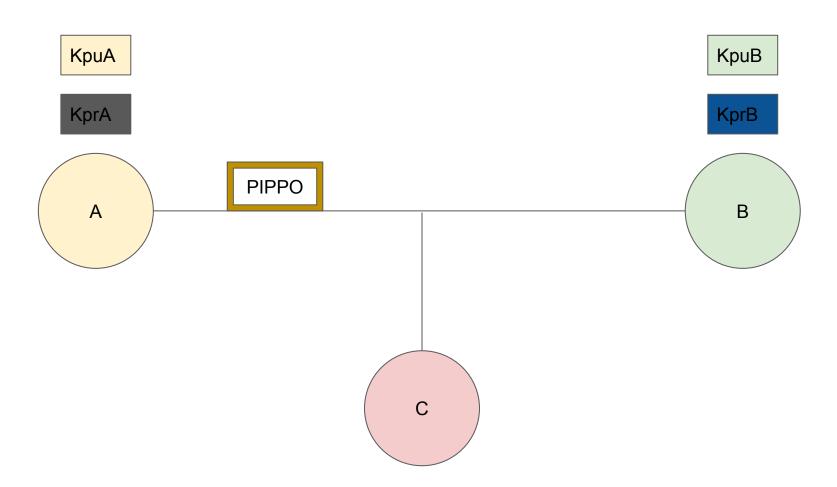


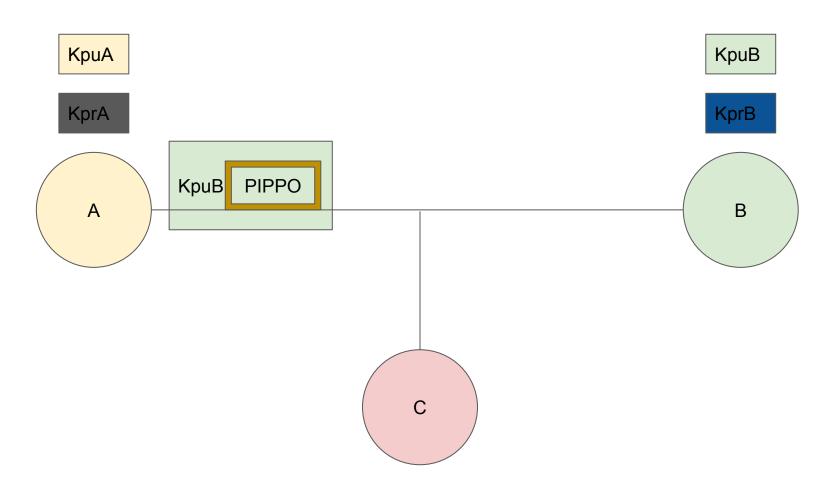


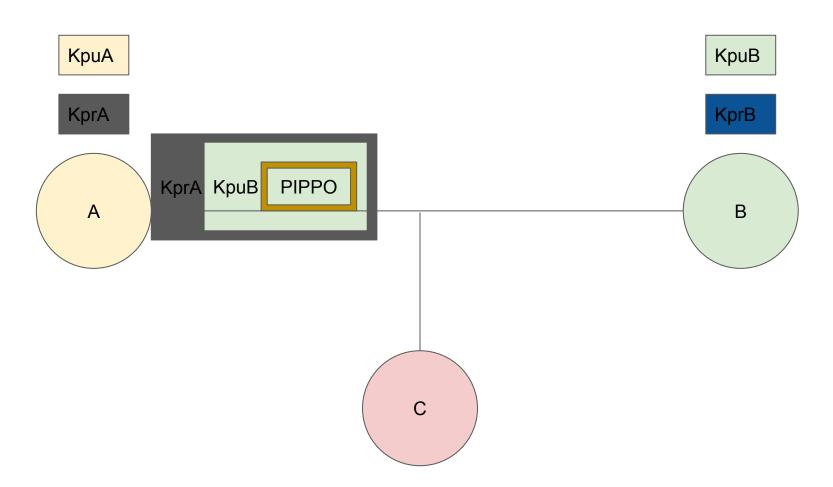


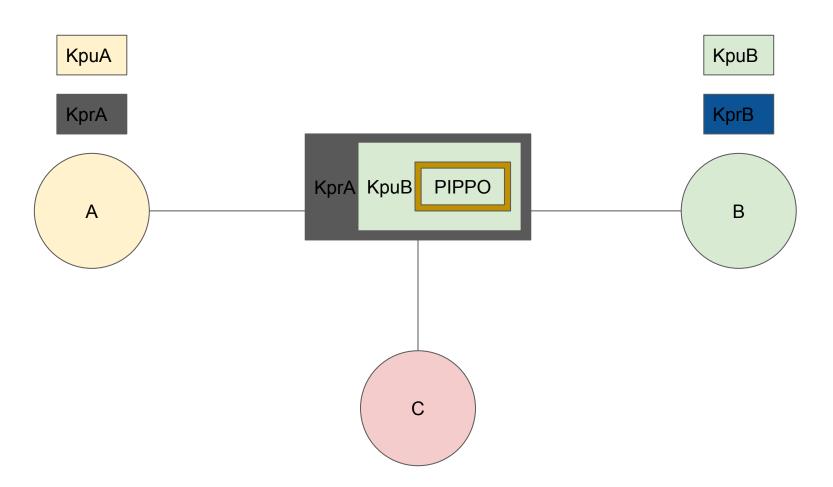
### SOLUZIONE

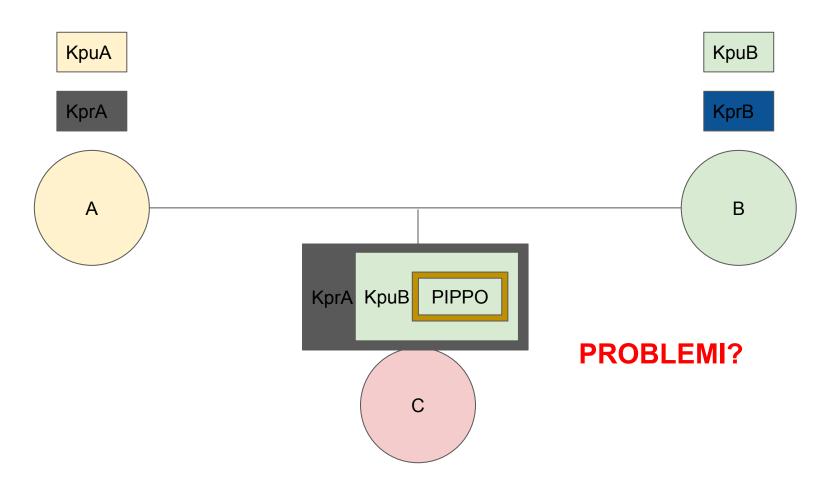
possibile attacco all'integrità di un messaggio

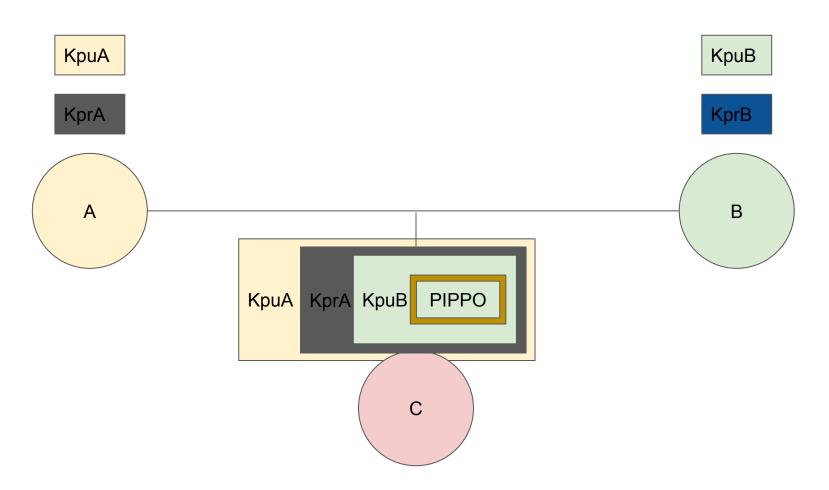


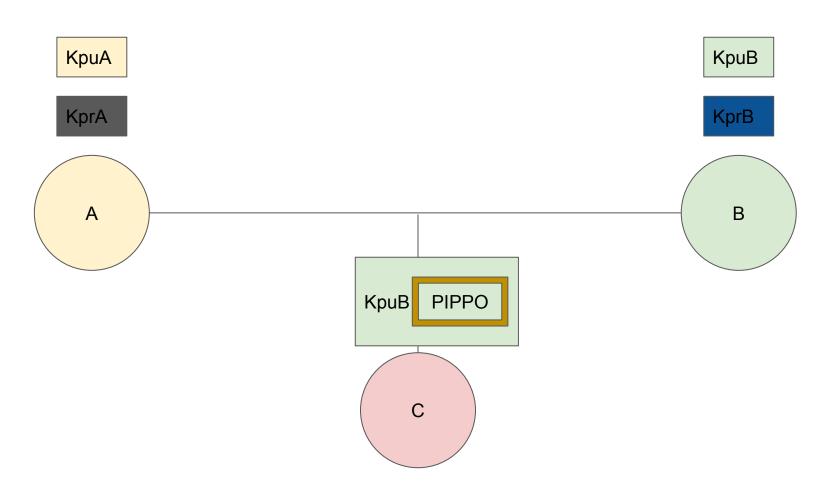


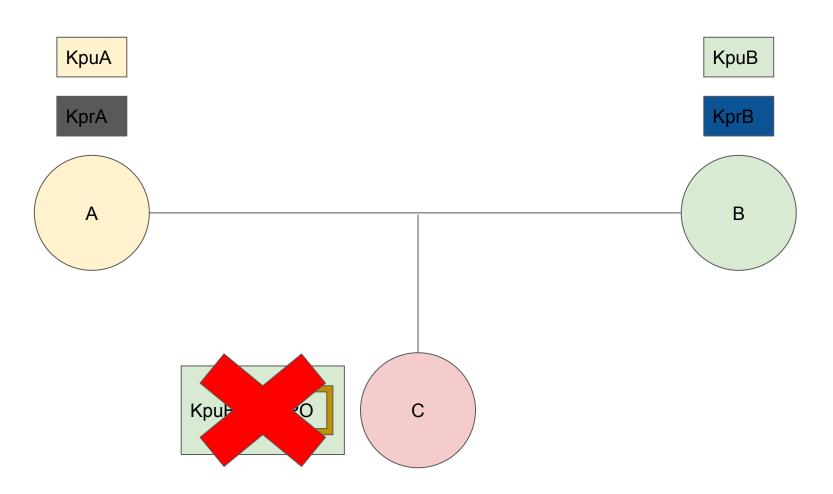


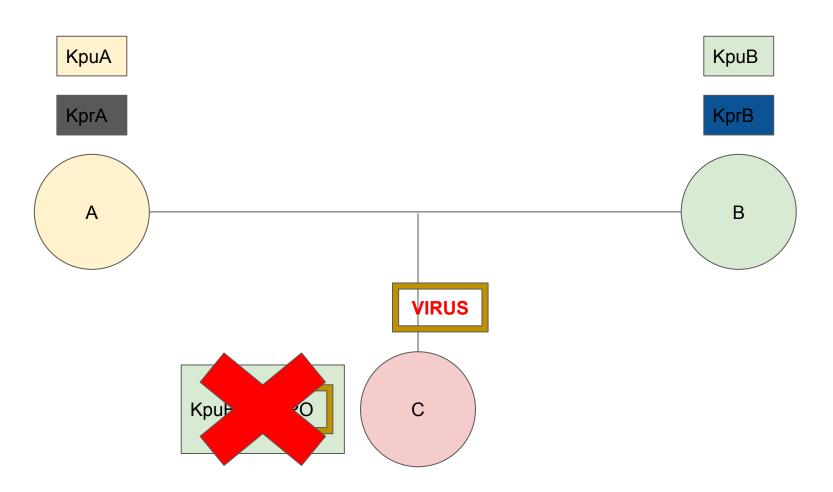


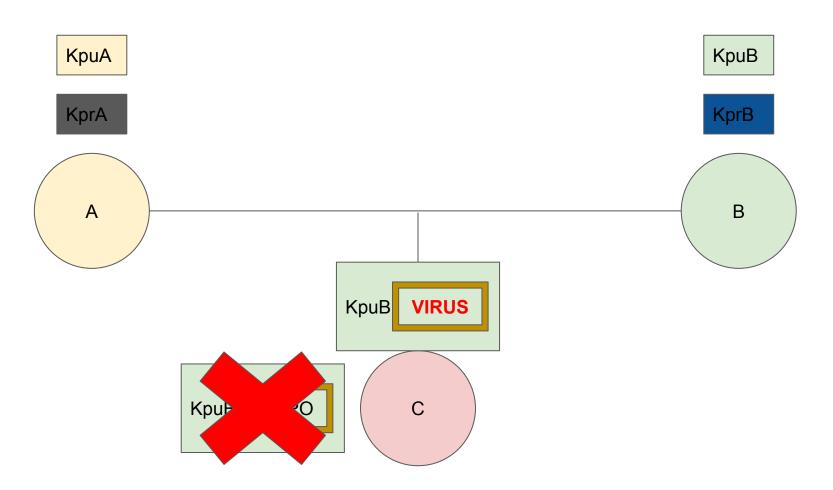


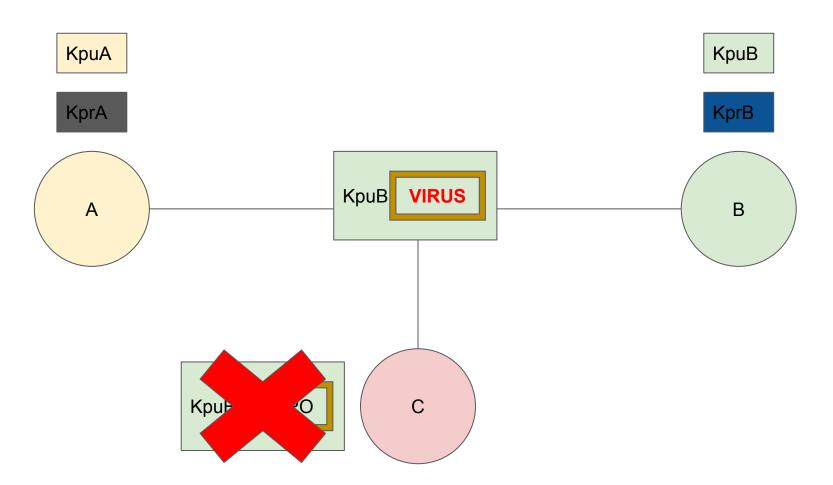


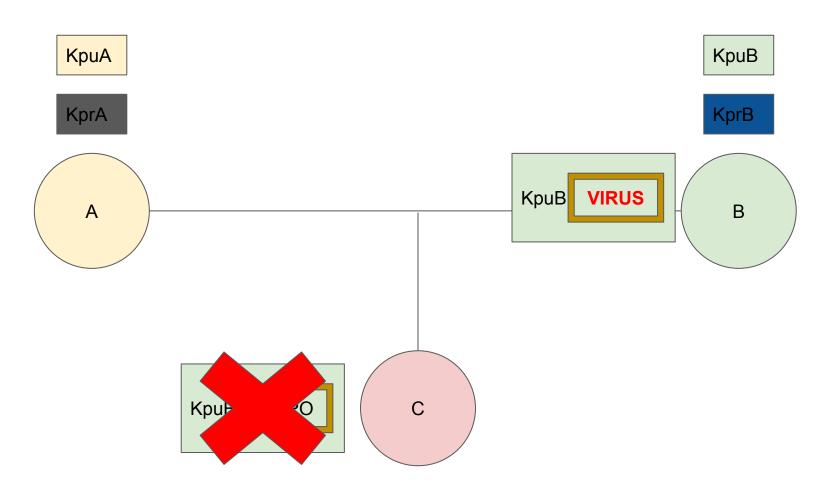


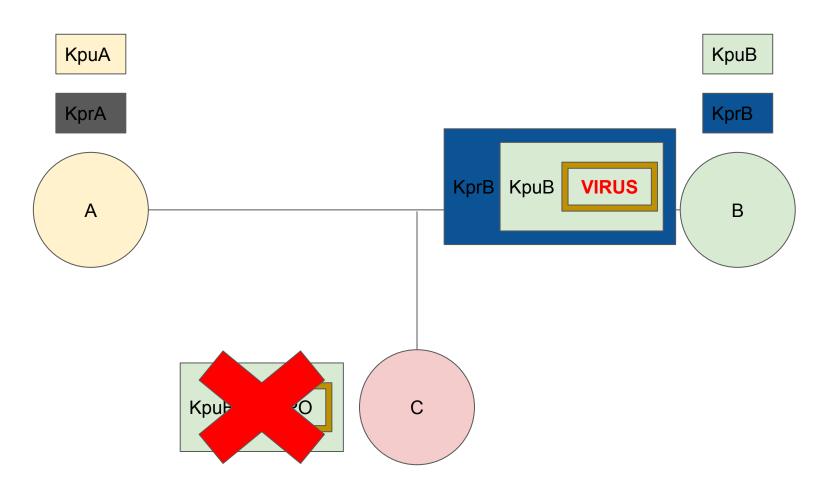


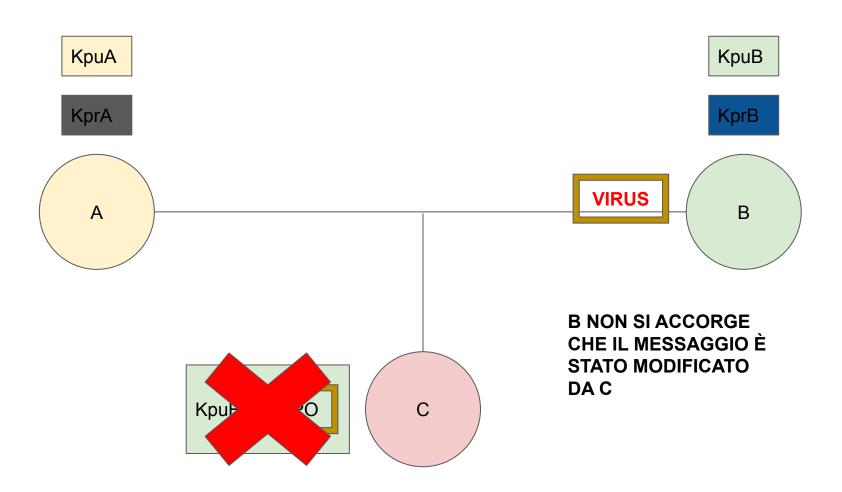






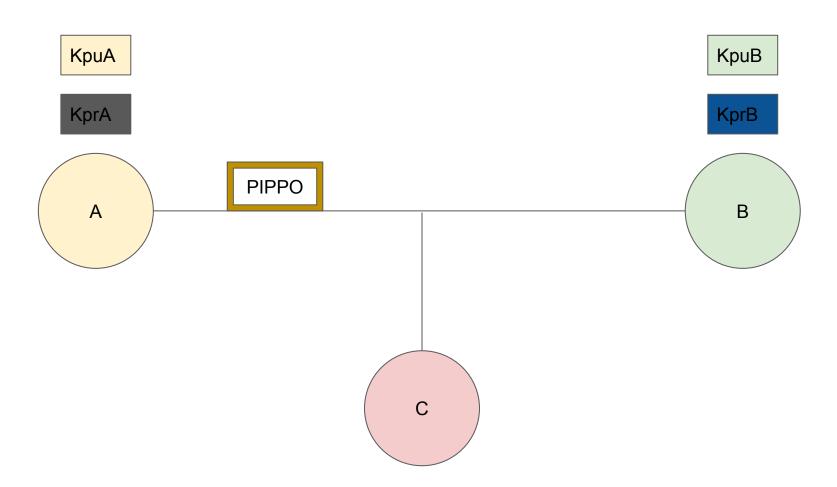


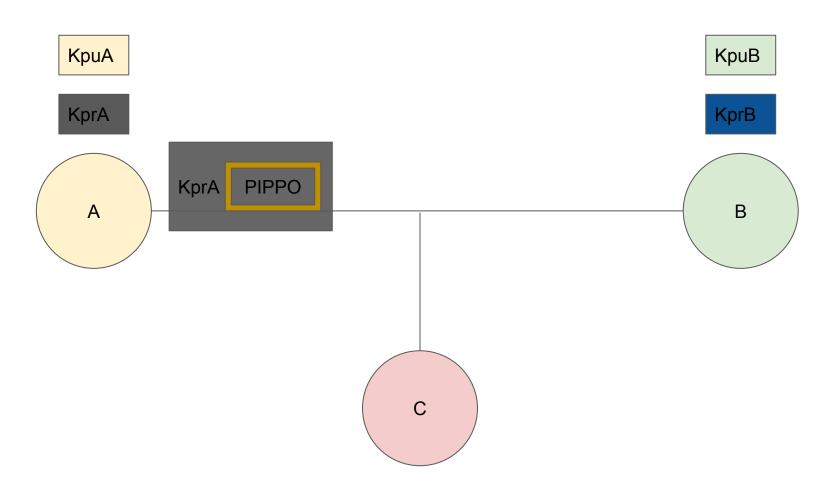


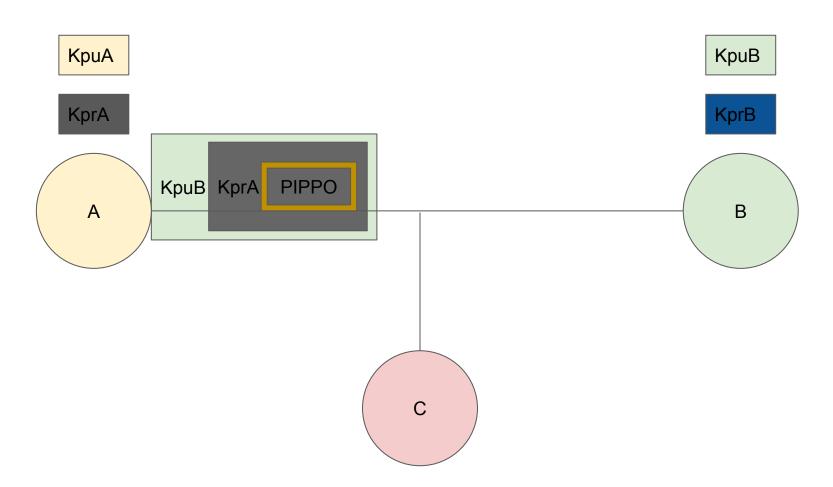


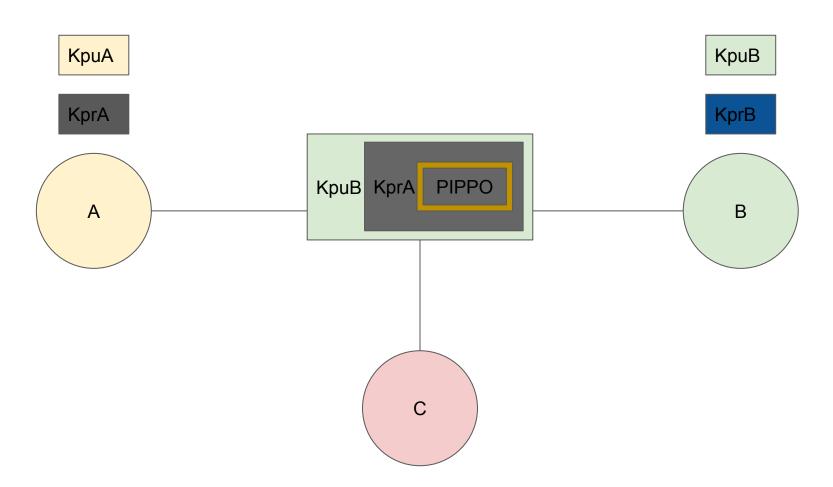
## VERA SOLUZIONE

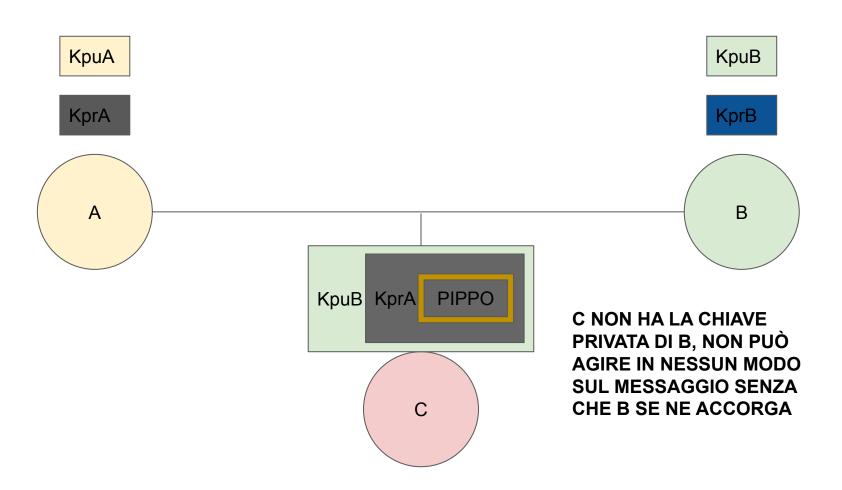
possibile attacco all'integrità di un messaggio

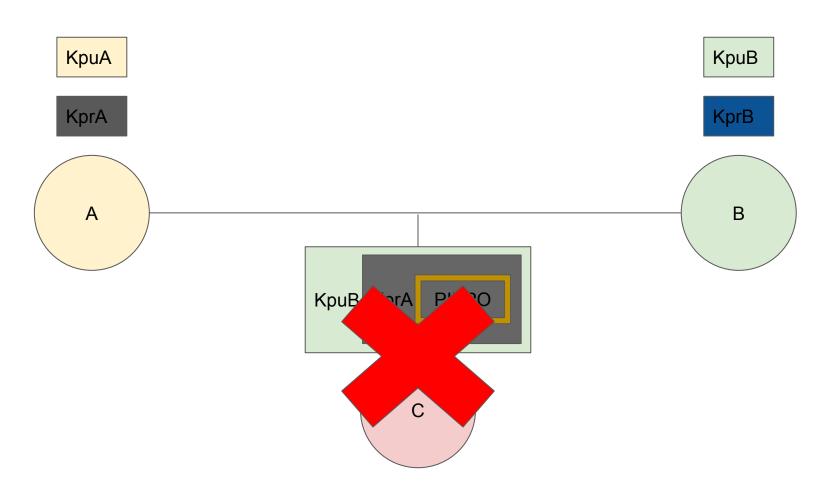


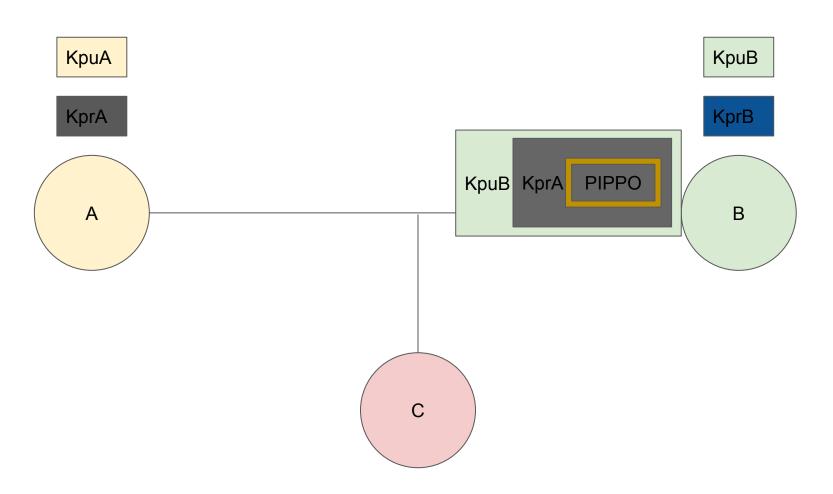


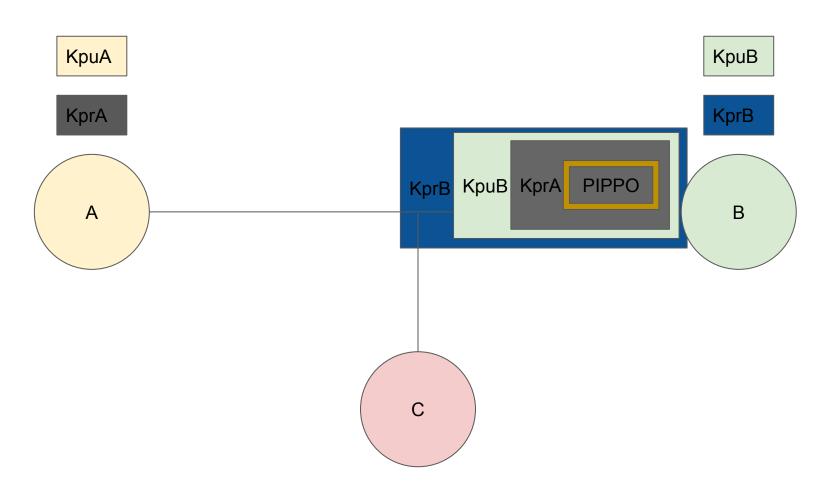


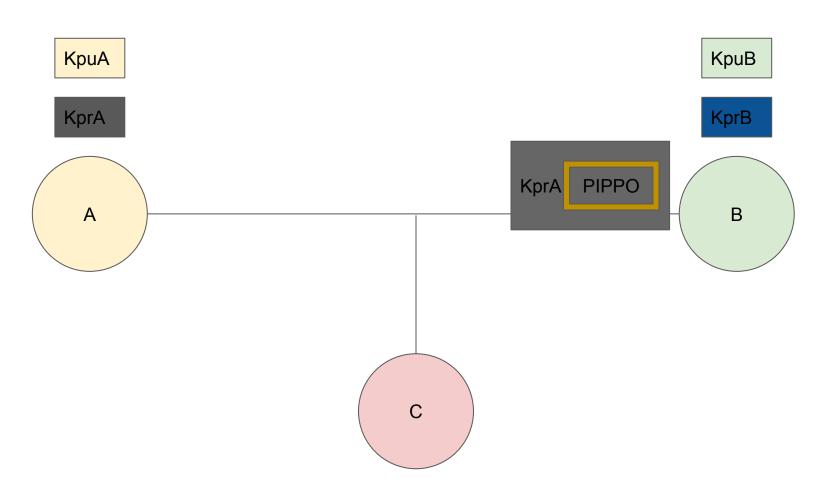


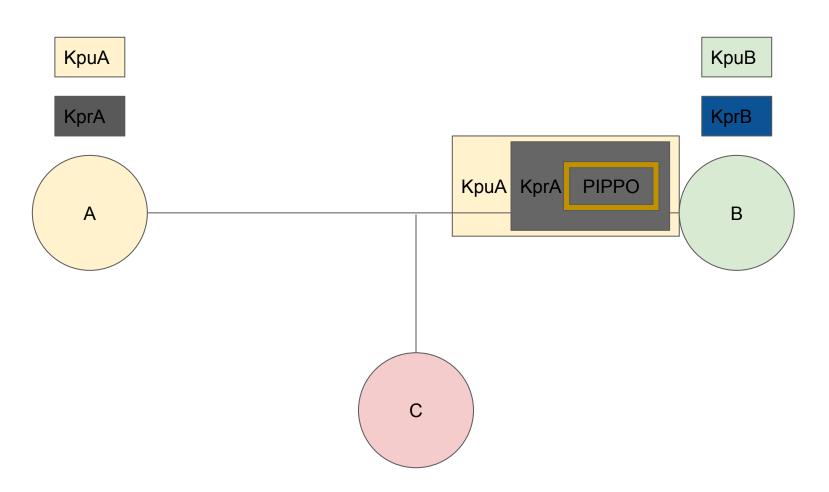


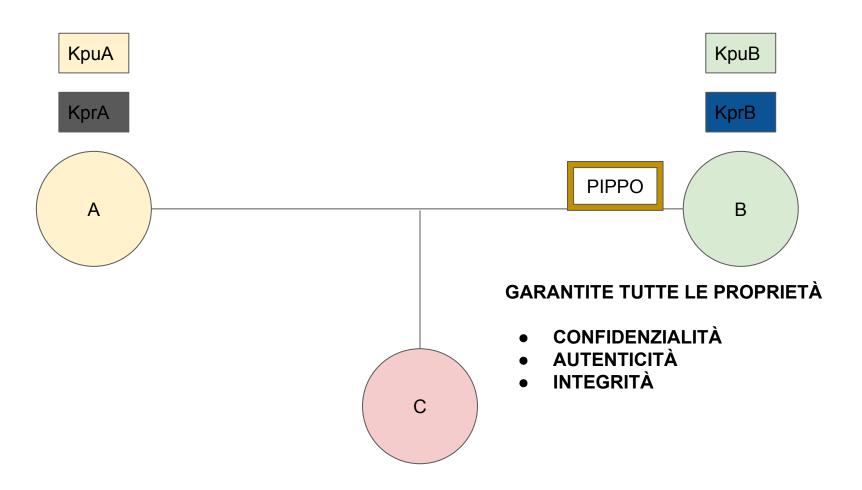






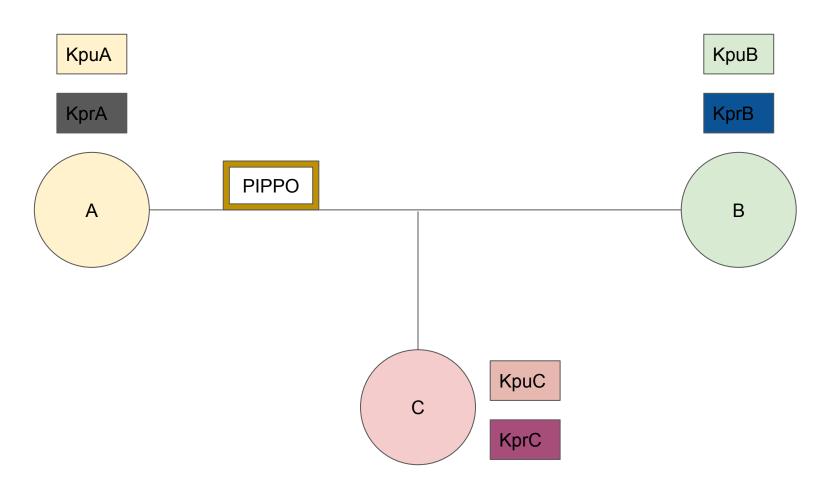


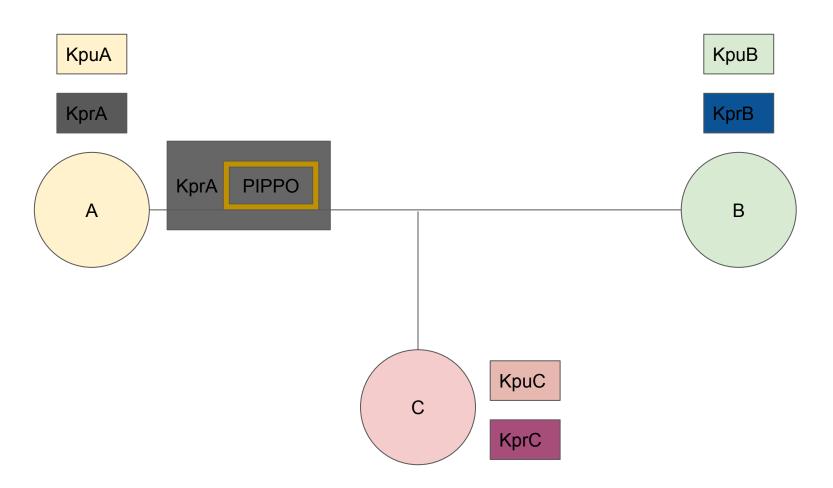


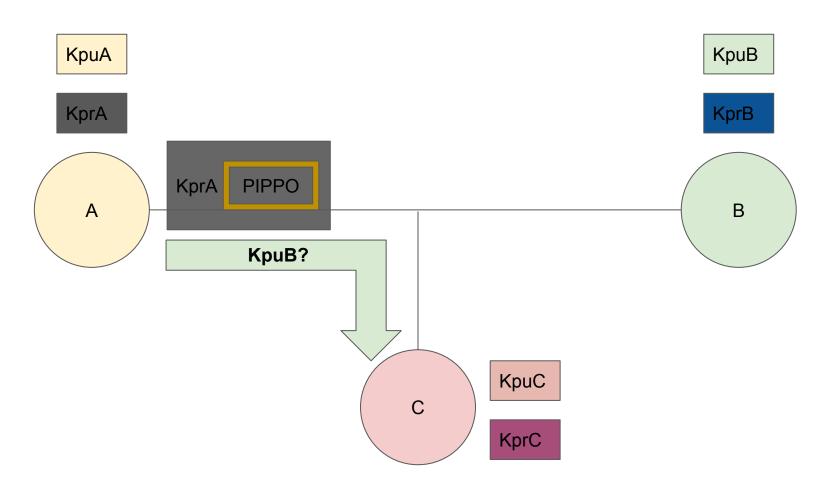


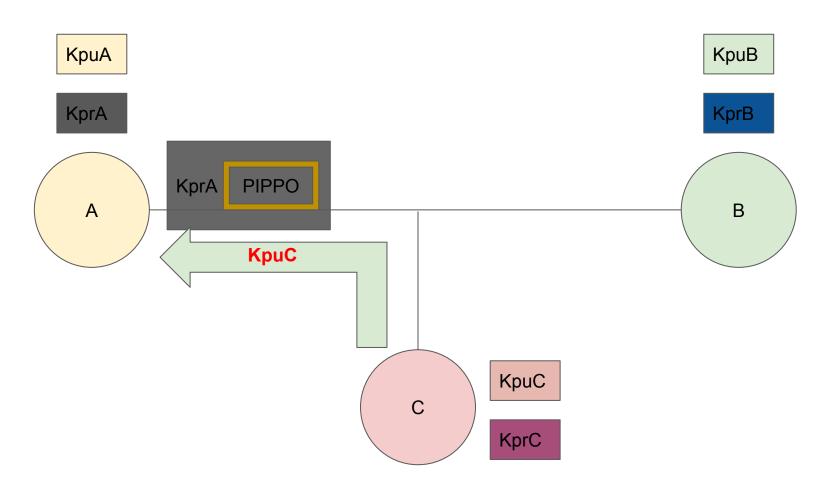
## MAN IN THE MIDDLE

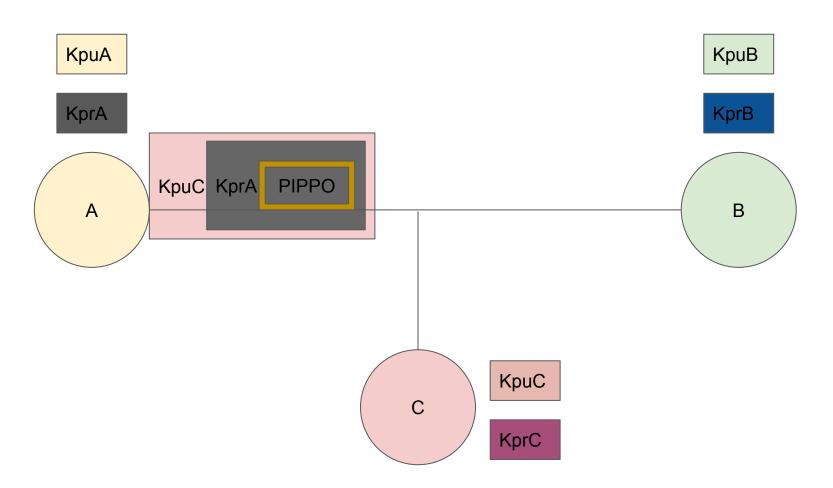
attacco al modello RSA

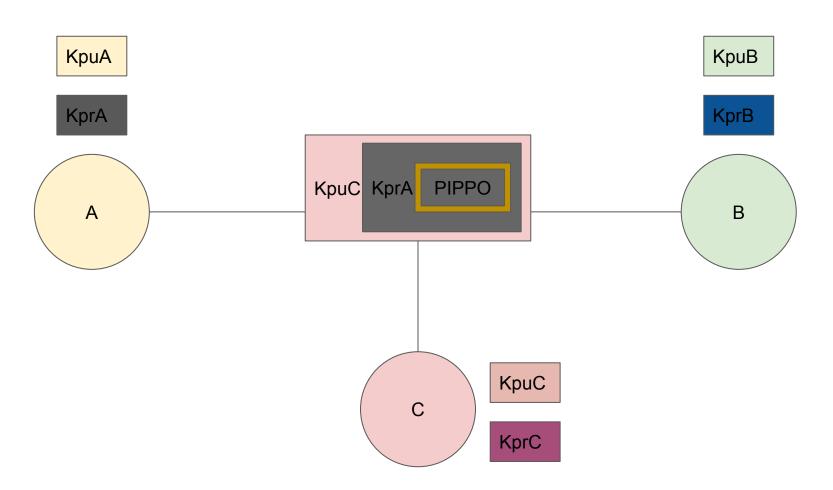


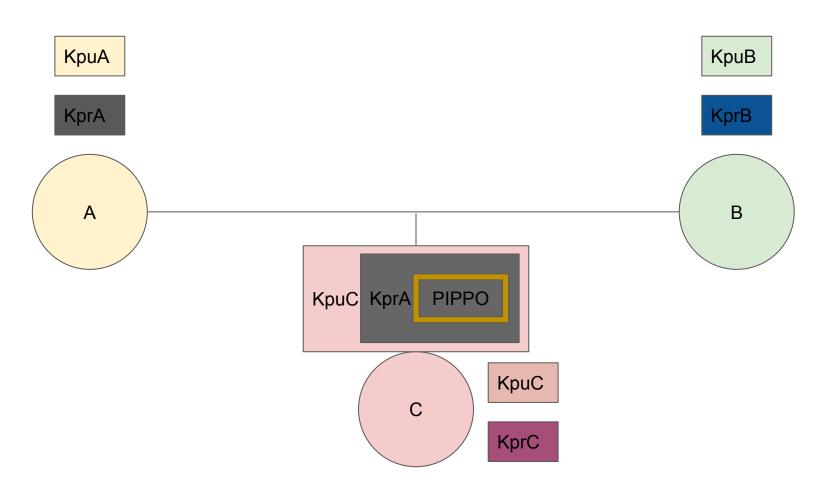


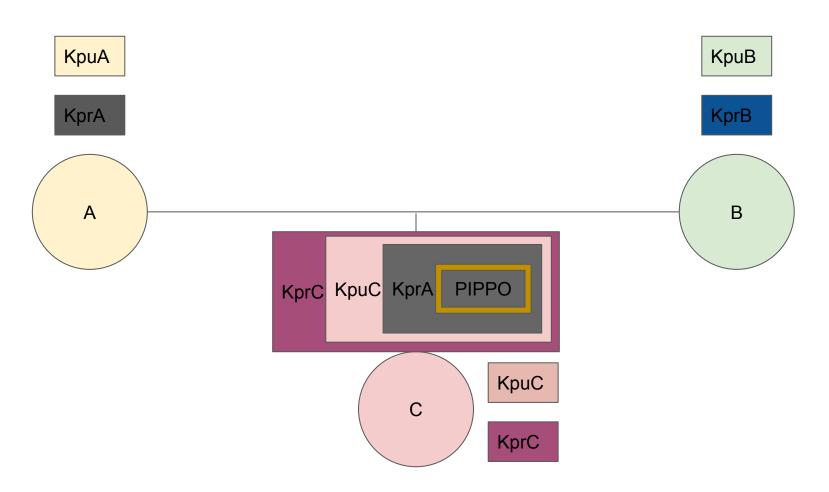


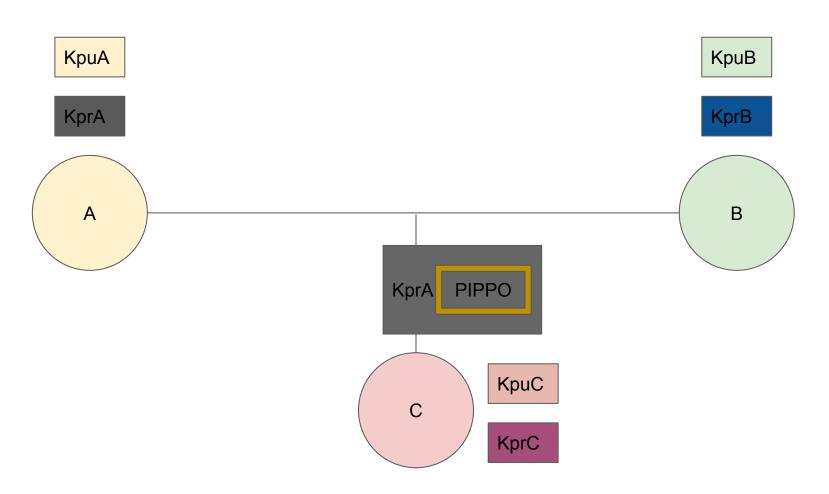


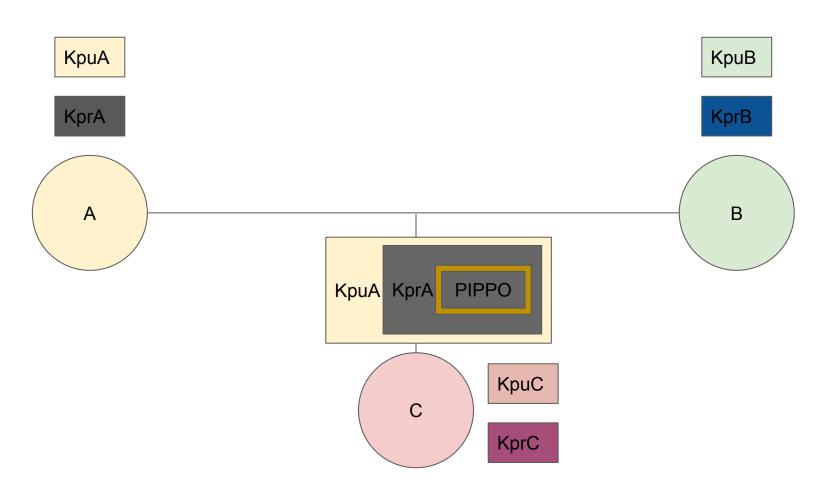


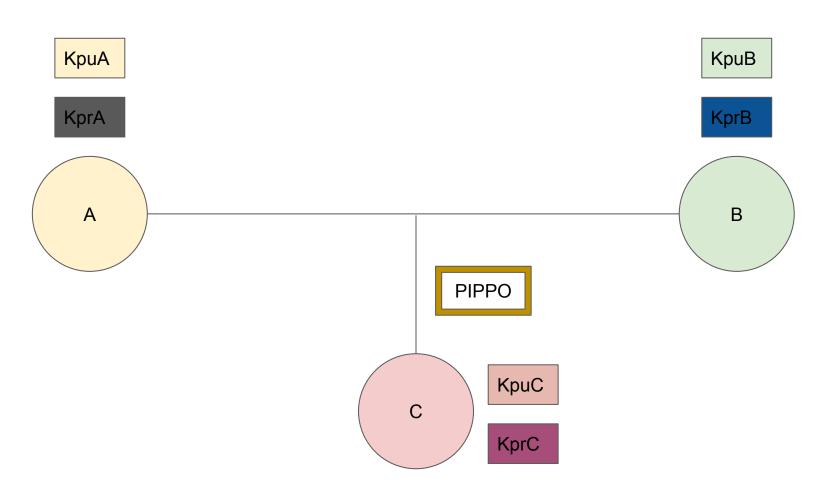


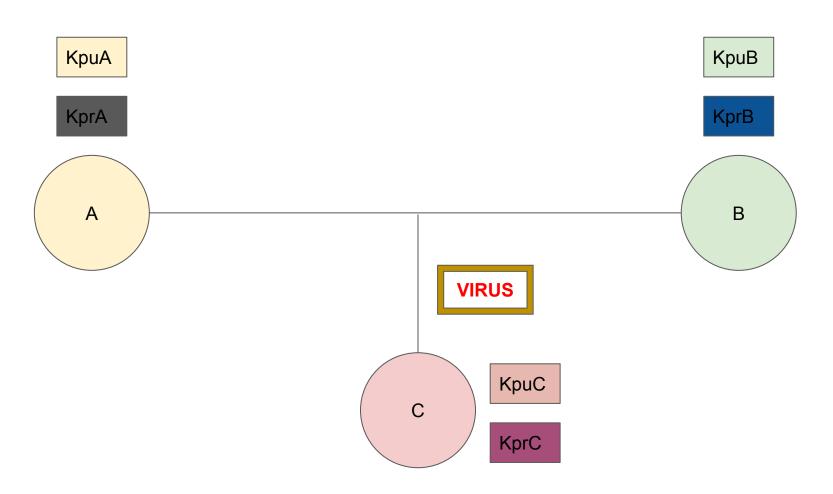


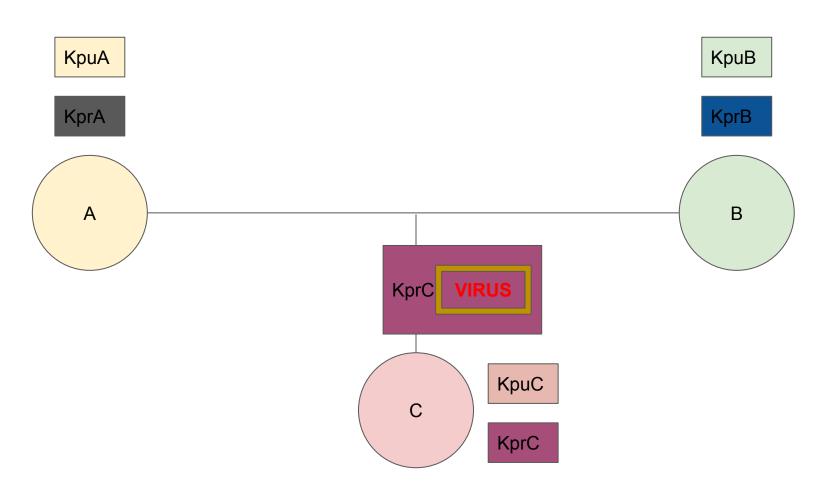


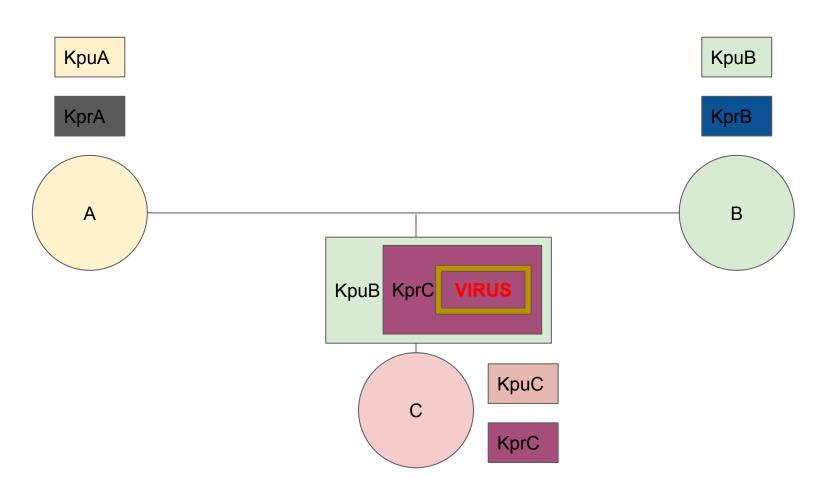


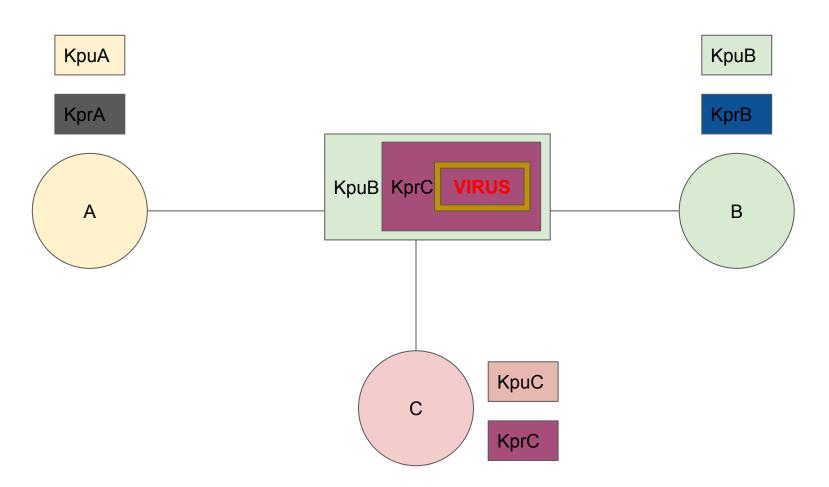


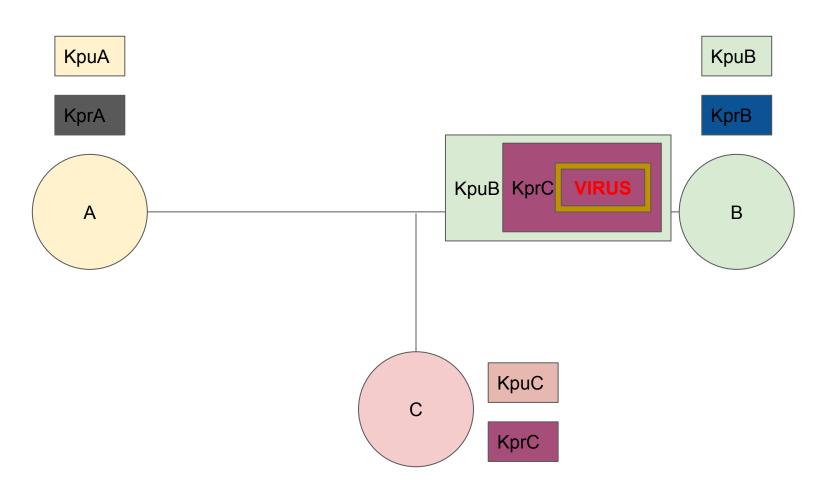


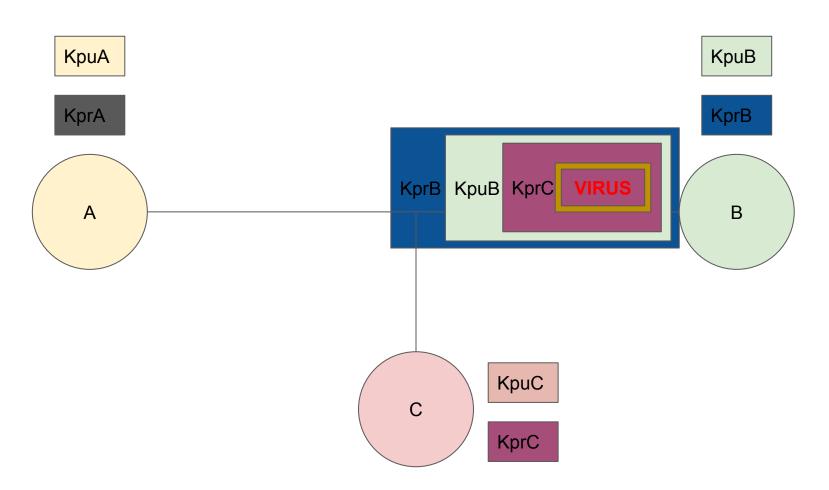


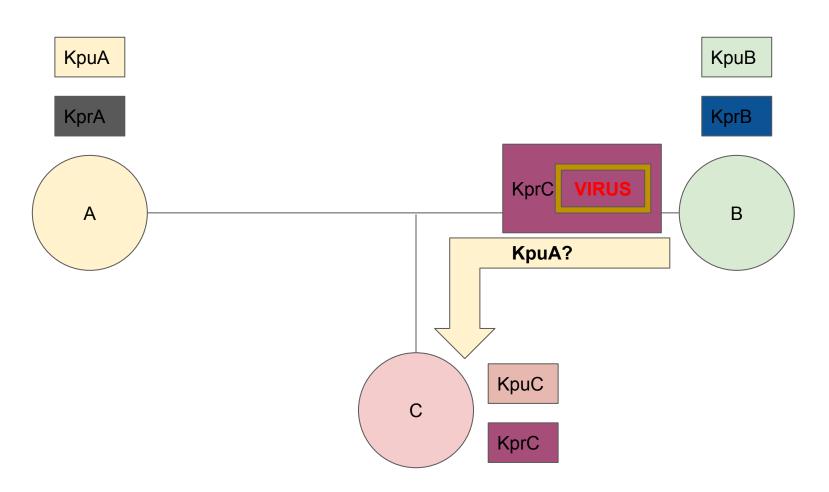


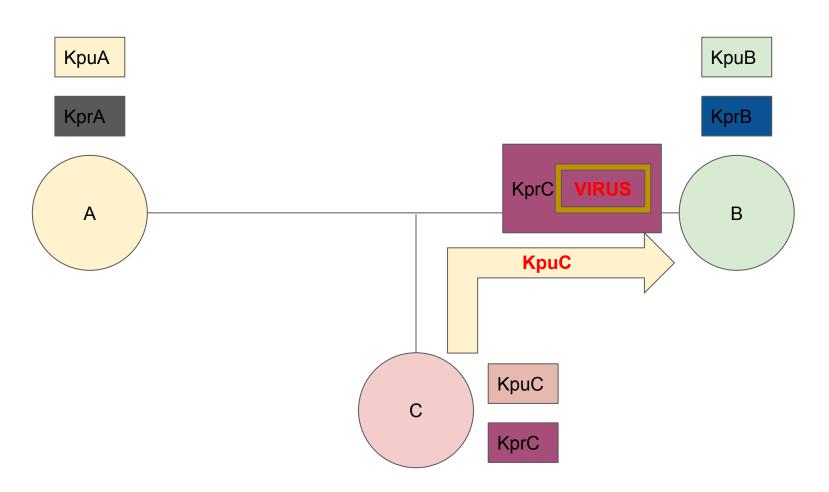


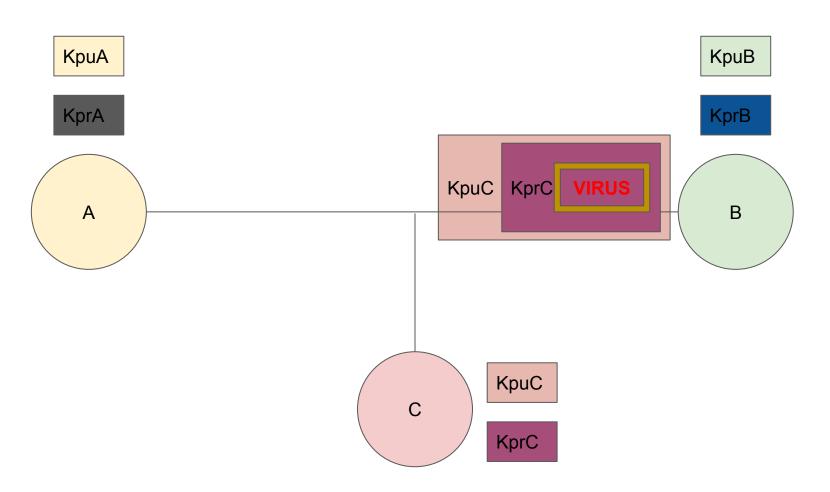


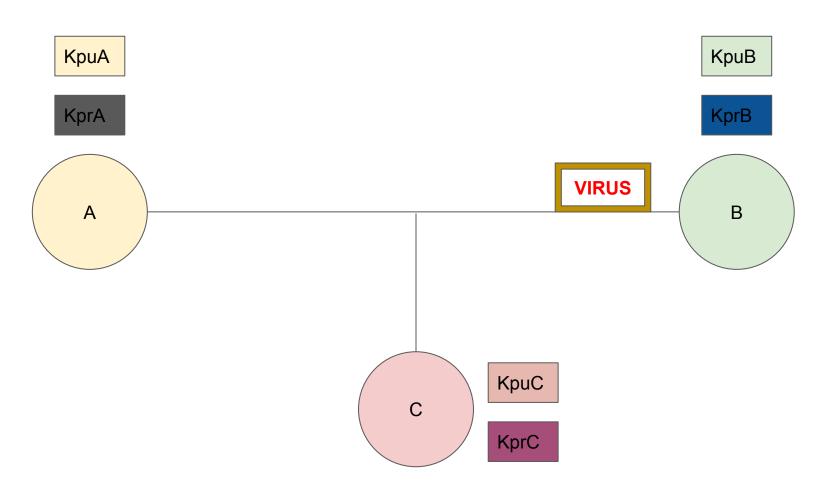












## SOLUZIONE

certificato digitale

