

About Me

- B.Sc. & M.Sc. Informatics @ TUM
 - Exchange @ NUS Singapore
- PhD at the Chair of Network Architectures and Services (Prof. Carle)

Research Interests

- QUIC
 - Multipath Transport
 - MASQUE
- Protocol Performance Evaluation
- Transport Protocol Mechanisms



How can MASQUE be used to improve security and privacy of users?
Can we enhance proxying using multiple paths/hops/both?
What are the challenges?

Do you consider QUIC a resilient transport protocol?
If yes, what makes it resilient in your opinion?
If not, what mechanisms are missing?