

Collaboration Tools

- Online collaboration tools have long promised a revolution in geographically distanced teamwork, but so far they have mostly failed
 - Often due to technical problems with finding and connecting the other person
 - security concerns
- The problems are often due to NATs and other limitations in IPv4 breaking the end-to-end connection
- IPv6 removes the need to register with proxies or circumvent NATs
- Ipv6 can secure the connection



A Common Work Area

- An IPv6 enabled common work area would provide uninterrupted peer-to-peer connections enabling a full integration of
 - File sharing,
 - Voice-over-IP
 - Video-over-IP
 - A common work area where all the participants can cooperate in real time towards a common goal
 - And much more!
- And it could be ubiquitous in the sense that it would be accessible from anywhere, with no configuration of intermediate network nodes necessary.