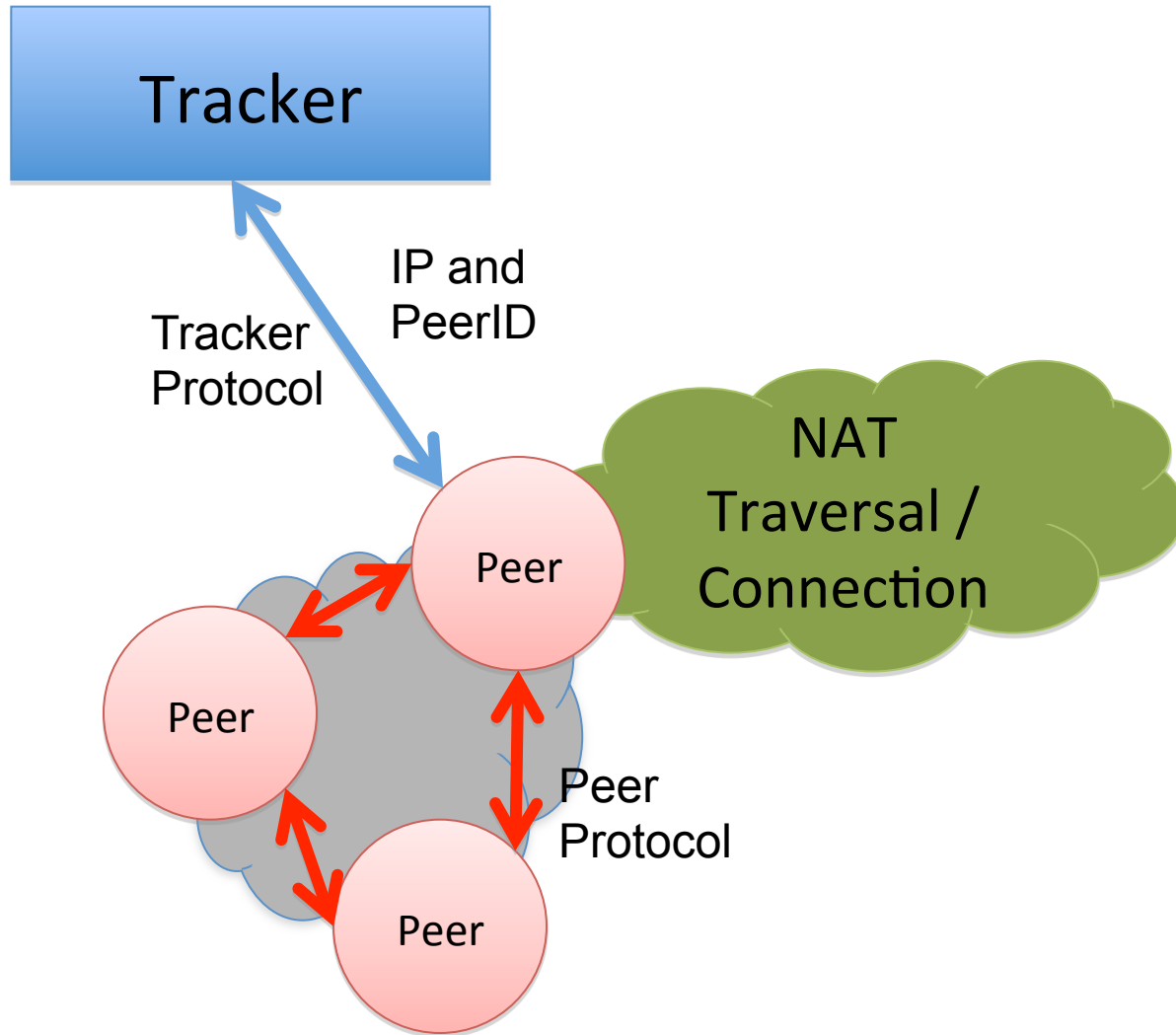


# draft-gu-ppsp-peer-protocol-01

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IETF-80, Prague, March, 2010

# Recap of Proposed Architecture



# Minutes from IETF 79

- RELOAD is not mandatory for Connection
- Should not try to establish a mechanism to resolve all kinds of NAT Traversal issue
  - Won't try to resolve NAT Traversal in protocols;
  - However, both Tracker and Peer Protocol definition will consider reasonable requirements from NAT Traversal.

# Discussion in Mail list

- Shall Peer protocol try to reuse Tracker protocol messages and encoding language?
  - The authors regards reusing Tracker protocol encoding is reasonable.
  - Try to reuse part of Tracker protocol messages if applicable.

# Revision from -01

- Make Peer protocol focus on Information exchange, define exchange messages.
- Make Locating and connection, which is current part of peer protocol, as an individual draft to list possible connection methods.
- Some decisions in Peer protocol depends on the decision of Tracker Protocol
  - Content included in the peer list
  - Status information
  - NAT traversal (in scope or not)