Torrent structure:
Dict{
  (String)name
  (Int)piece length
  (String)piece
  (Int)length(文件)
  (List)files{
    Dict:{
      (int)length
      (list)path:{string}
      }
    }
}
Magnet link structure:
magnet:?xt=urn:btih:<info-hash>&dn=<name>&tr=<tracker-url> （这里的 tr 是指带领你加入 dht 的服务器）

kad rpc :
type PingReturn struct {
  Success bool
  Header Contact
}
type StoreRequest struct {
  Pair   KVPair
  Header Contact
  Expire time.Duration
  Replicate bool
}
type StoreReturn struct {
  Success bool
  Header Contact
}
type FindNodeRequest struct {
  Header Contact
  Id *big.Int
}
type FindNodeReturn struct {
  Header Contact
  Closest Contacts
}
type FindValueRequest struct {
  Header Contact
  HashId *big.Int
  Key string

```go
}
type FindValueReturn struct {
    Header   Contact
    Closest []Contact
    Val      Set
}
type Contact struct {
    Id *big.Int //server's Id
    Ip string     //server's Ip
}
RPCPing(Contact)->Pingreturn
RPCStore(StoreRequest)->StoreReturn
RPCFindNode(FindNodeRequest)->(FindNodeReturn)
RPCFindValue(FindValueRequest)->(FindValueReturn)
```

类名：Node