namespace java com.twitter.tweetypie.thriftjava

namespace py gen.twitter.tweetypie.tweet\_audit

#@namespace scala com.twitter.tweetypie.thriftscala

#@namespace strato com.twitter.tweetypie

namespace rb TweetyPie

namespace go tweetypie

// Copied from UserActionReason in guano.thrift - this should be kept in sync (though upper cased)

enum AuditUserActionReason {

SPAM

CHURNING

OTHER

PHISHING

BOUNCING

RESERVED\_1

RESERVED\_2

}

// This struct contains all fields of DestroyStatus in guano.thrift that can be set per remove/deleteTweets invocation

// Values are passed through TweetyPie as-is to guano scribe and not used by TweetyPie.

struct AuditDeleteTweet {

1: optional string host (personalDataType = 'IpAddress')

2: optional string bulk\_id

3: optional AuditUserActionReason reason

4: optional string note

5: optional bool done

6: optional string run\_id

// OBSOLETE 7: optional i64 id

8: optional i64 client\_application\_id (personalDataType = 'AppId')

9: optional string user\_agent (personalDataType = 'UserAgent')

}(persisted = 'true', hasPersonalData = 'true')