namespace java com.twitter.follow\_recommendations.thriftjava

#@namespace scala com.twitter.follow\_recommendations.thriftscala

#@namespace strato com.twitter.follow\_recommendations

// Caller/Client level specific context (e.g, user id/guest id/app id).

struct ClientContext {

1: optional i64 userId(personalDataType='UserId')

2: optional i64 guestId(personalDataType='GuestId')

3: optional i64 appId(personalDataType='AppId')

4: optional string ipAddress(personalDataType='IpAddress')

5: optional string userAgent(personalDataType='UserAgent')

6: optional string countryCode(personalDataType='InferredCountry')

7: optional string languageCode(personalDataType='InferredLanguage')

9: optional bool isTwoffice(personalDataType='InferredLocation')

10: optional set<string> userRoles

11: optional string deviceId(personalDataType='DeviceId')

12: optional i64 guestIdAds(personalDataType='GuestId')

13: optional i64 guestIdMarketing(personalDataType='GuestId')

}(hasPersonalData='true')