

ACTIVE, INACTIVE, REMOVED

<<enum>> MediaMode

ALL, IMAGES, NONE

BaseReplic

 $id: UUID \left\{ readOnly \right\}$

creationTimestamp: Instant {readOnly}

originalUrl: URL {readOnly}

mediaMode: MediaMode {readOnly}

description: String {readOnly}

expirationTimestamp: Instant {readOnly} passwordHash: PasswordHash {readOnly}

owner: Account {readOnly}

ReplicAccess

id: UUID {readOnly}

replic

size: long {readOnly}

<<enum>>

ReportState

OPEN,

CLOSED,

REVIEWED

Replic

creationTimestamp: Instant {readOnly}

replic: Replic {readOnly}
visitor: Account {readOnly}

<<enum>> AccountState

ACTIVE, INACTIVE, UNVERIFIED

AuthToken

creationTimestamp: Instant {readOnly}

id: UUID {readOnly}

 $token: UUID \left\{ readOnly \right\}$

 $expires Time stamp: In stant \{ read Only \} \\$

account: Account {readOnly}
type: AuthTokenType {readOnly}

data: String {readOnly} invalidated: boolean

owner /

profileColor: int

email: String

username: String

passwordHash: String

accountState: AccountState

0..1

1

id: UUID {readOnly}

Account

creationTimestamp: Instant {readOnly}

visitor

1

owner

Report

replic

id: UUID {readOnly}

1

creationTimestamp: Instant {readOnly}

replic: Replic {readOnly}
owner: Account {readOnly}

state: ReportState

<<enum>> AuthUserGroup

1

account

ALL, ACCOUNT, VERIFIED

ServerConfig

<<enum>>
AuthTokenType

EMAIL VERIFICATION,

REFRESH_TOKEN

 $create Replics Group: Auth User Group \\ access Replics Group: Auth User Group \\$

createReportGroup: AuthUserGroup

allowAccountCreation: boolean

limit: ReplicLimitConfig

maximumActivePeriod: Period

ReplicLimitConfig

period: Period

count: int