

clean_mode

pk	cln_period	cln_threshold	cln_start	service_stat	cln_period_unit	cln_threshold_unit
INT	INT	INT	TIME	TINYINT	TINYINT	TINYINT

clean_mode table is used for cleaning process. It has a primary key.*-th

sym_keys

pk	pubKey	initVect
PK, INT, autoinc	BLOB	BLOB

It`s a storage for a symmetrical key. This key using for encoding cookie of authentication.It`s always has only ONE row

users data

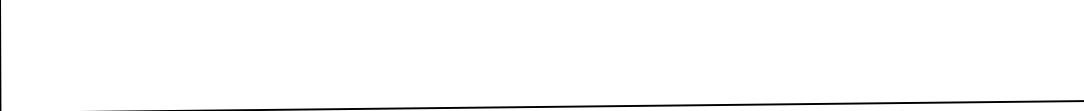
users

usrId	usrPassword	usrAvatar	failLogins	usrStatus
FK, UNIQUE	BLOB	BLOB	INT	INT



messages

msgId	usrId	message	sent
PK,INT, autoinc	FK, INT	VARCHAR(256)	DATETIME



cln_threshold_unit*	service_opts*
TINYINT	TINYINT

ble.Options for single manual and auto-
ss.It always has ONE row with a constant
ese columns isn` t neccessary for the app.

users_names

UsrName	usrId
PK , VARCHAR(25)	INT, autoinc, UNIQUE

