

Tables (13)

Nom	Type	Schéma
avatar		CREATE TABLE "avatar" ("id" INTEGER, "v" INTEGER, "st" INTEGER, "vcv" INTEGER, "dds" INTEGER, "cva" BLOB, "lgrk" BLOB, "lcck" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
vcv	INTEGER	"vcv" INTEGER
dds	INTEGER	"dds" INTEGER
cva	BLOB	"cva" BLOB
lgrk	BLOB	"lgrk" BLOB
lcck	BLOB	"lcck" BLOB
vsh	INTEGER	"vsh" INTEGER
avrsa		CREATE TABLE "avrsa" ("id" INTEGER, "clepub" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
clepub	BLOB	"clepub" BLOB
vsh	INTEGER	"vsh" INTEGER
compta		CREATE TABLE "compta" ("id" INTEGER, "idp" INTEGER, "v" INTEGER, "dds" INTEGER, "st" INTEGER, "dst" INTEGER, "data" BLOB, "dh" INTEGER, "ard" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
idp	INTEGER	"idp" INTEGER
v	INTEGER	"v" INTEGER
dds	INTEGER	"dds" INTEGER
st	INTEGER	"st" INTEGER
dst	INTEGER	"dst" INTEGER
data	BLOB	"data" BLOB
dh	INTEGER	"dh" INTEGER
ard	BLOB	"ard" BLOB
vsh	INTEGER	"vsh" INTEGER
compte		CREATE TABLE "compte" ("id" INTEGER, "v" INTEGER, "dpbh" INTEGER, "pcbh" INTEGER, "kx" BLOB, "mack" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
dpbh	INTEGER	"dpbh" INTEGER
pcbh	INTEGER	"pcbh" INTEGER
kx	BLOB	"kx" BLOB
mack	BLOB	"mack" BLOB
vsh	INTEGER	"vsh" INTEGER
contact		CREATE TABLE "contact" ("phch" INTEGER, "dlv" INTEGER, "ccx" BLOB, "vsh" INTEGER, PRIMARY KEY("phch"))
phch	INTEGER	"phch" INTEGER
dlv	INTEGER	"dlv" INTEGER

Nom	Type	Schéma
ccx	BLOB	"ccx" BLOB
vsh	INTEGER	"vsh" INTEGER
couple		CREATE TABLE "couple" ("id" INTEGER, "v" INTEGER, "st" INTEGER, "dds" INTEGER, "v1" INTEGER, "v2" INTEGER, "mx10" INTEGER, "mx20" INTEGER, "mx11" INTEGER, "mx21" INTEGER, "dlv" INTEGER, "datac" BLOB, "infok0" BLOB, "infok1" BLOB, "mc0" BLOB, "mc1" BLOB, "ardc" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
dds	INTEGER	"dds" INTEGER
v1	INTEGER	"v1" INTEGER
v2	INTEGER	"v2" INTEGER
mx10	INTEGER	"mx10" INTEGER
mx20	INTEGER	"mx20" INTEGER
mx11	INTEGER	"mx11" INTEGER
mx21	INTEGER	"mx21" INTEGER
dlv	INTEGER	"dlv" INTEGER
datac	BLOB	"datac" BLOB
infok0	BLOB	"infok0" BLOB
infok1	BLOB	"infok1" BLOB
mc0	BLOB	"mc0" BLOB
mc1	BLOB	"mc1" BLOB
ardc	BLOB	"ardc" BLOB
vsh	INTEGER	"vsh" INTEGER
groupe		CREATE TABLE "groupe" ("id" INTEGER, "v" INTEGER, "dds" INTEGER, "dfh" INTEGER, "st" INTEGER, "mxim" INTEGER, "cvg" BLOB, "idhg" BLOB, "imh" INTEGER, "v1" INTEGER, "v2" INTEGER, "f1" INTEGER, "f2" INTEGER, "mcg" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
dds	INTEGER	"dds" INTEGER
dfh	INTEGER	"dfh" INTEGER
st	INTEGER	"st" INTEGER
mxim	INTEGER	"mxim" INTEGER
cvg	BLOB	"cvg" BLOB
idhg	BLOB	"idhg" BLOB
imh	INTEGER	"imh" INTEGER
v1	INTEGER	"v1" INTEGER
v2	INTEGER	"v2" INTEGER
f1	INTEGER	"f1" INTEGER
f2	INTEGER	"f2" INTEGER
mcg	BLOB	"mcg" BLOB
vsh	INTEGER	"vsh" INTEGER
invitcp		CREATE TABLE "invitcp" ("id" INTEGER, "ni" INTEGER, "ccp" BLOB, PRIMARY KEY("id","ni"))

Nom	Type	Schéma
id	INTEGER	"id" INTEGER
ni	INTEGER	"ni" INTEGER
ccp	BLOB	"ccp" BLOB
invitr		CREATE TABLE "invitr" ("id" INTEGER, "ni" INTEGER, "datap" BLOB, PRIMARY KEY("id","ni"))
id	INTEGER	"id" INTEGER
ni	INTEGER	"ni" INTEGER
datap	BLOB	"datap" BLOB
membre		CREATE TABLE "membre" ("id" INTEGER, "im" INTEGER, "v" INTEGER, "st" INTEGER, "vote" INTEGER, "mc" BLOB, "infok" BLOB, "datag" BLOB, "ardg" BLOB, "vsh" INTEGER, PRIMARY KEY("id","im"))
id	INTEGER	"id" INTEGER
im	INTEGER	"im" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
vote	INTEGER	"vote" INTEGER
mc	BLOB	"mc" BLOB
infok	BLOB	"infok" BLOB
datag	BLOB	"datag" BLOB
ardg	BLOB	"ardg" BLOB
vsh	INTEGER	"vsh" INTEGER
prefs		CREATE TABLE "prefs" ("id" INTEGER, "v" INTEGER, "mapk" BLOB, "vsh" INTEGER, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
mapk	BLOB	"mapk" BLOB
vsh	INTEGER	"vsh" INTEGER
secret		CREATE TABLE "secret" ("id" INTEGER, "ns" INTEGER, "v" INTEGER, "st" INTEGER, "xp" INTEGER, "v1" INTEGER, "v2" INTEGER, "mc" BLOB, "txts" BLOB, "mfas" BLOB, "refs" BLOB, "vsh" INTEGER, PRIMARY KEY("id","ns"))
id	INTEGER	"id" INTEGER
ns	INTEGER	"ns" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
xp	INTEGER	"xp" INTEGER
v1	INTEGER	"v1" INTEGER
v2	INTEGER	"v2" INTEGER
mc	BLOB	"mc" BLOB
txts	BLOB	"txts" BLOB
mfas	BLOB	"mfas" BLOB
refs	BLOB	"refs" BLOB
vsh	INTEGER	"vsh" INTEGER
versions		CREATE TABLE "versions" ("id" INTEGER, "v" BLOB, PRIMARY KEY("id")) WITHOUT ROWID
id	INTEGER	"id" INTEGER

Nom	Type	Schéma
v	BLOB	"v" BLOB

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Nom	Type	Schéma
dds_avatar		CREATE INDEX "dds_avatar" ON "avatar" ("dds")
dds		"dds"
dds_compta		CREATE INDEX "dds_compta" ON "compta" ("dds") WHERE "st" > 0
dds		"dds"
dds_groupe		CREATE INDEX "dds_groupe" ON "groupe" ("dds")
dds		"dds"
dfh_groupe		CREATE INDEX "dfh_groupe" ON "groupe" ("dfh") WHERE "dfh" > 0
dfh		"dfh"
dlv_contact		CREATE INDEX "dlv_contact" ON "contact" ("dlv")
dlv		"dlv"
dpbh_compte		CREATE UNIQUE INDEX "dpbh_compte" ON "compte" ("dpbh")
dpbh		"dpbh"
id_v_avatar		CREATE INDEX "id_v_avatar" ON "avatar" ("id", "v")
id		"id"
v		"v"
id_v_couple		CREATE INDEX "id_v_couple" ON "couple" ("id", "v")
id		"id"
v		"v"
id_v_groupe		CREATE INDEX "id_v_groupe" ON "groupe" ("id", "v")
id		"id"
v		"v"
id_v_membre		CREATE INDEX "id_v_membre" ON "membre" ("id", "v")
id		"id"
v		"v"
id_v_secret		CREATE INDEX "id_v_secret" ON "secret" ("id", "v")
id		"id"
v		"v"
id_vcv_avatar		CREATE INDEX "id_vcv_avatar" ON "avatar" ("id", "vcv")
id		"id"
vcv		"vcv"
idp_compta		CREATE INDEX "idp_compta" ON "compta" ("idp")
idp		"idp"
st_avatar		CREATE INDEX "st_avatar" ON "avatar" ("st") WHERE "st" < 0
st		"st"
st_compta		CREATE INDEX "st_compta" ON "compta" ("st") WHERE "st" > 0

Nom	Type	Schéma
st		"st"
st_couple		CREATE INDEX "st_couple" ON "couple" ("st") WHERE "st" < 0
st		"st"
st_groupe		CREATE INDEX "st_groupe" ON "groupe" ("st") WHERE "st" < 0
st		"st"
st_membre		CREATE INDEX "st_membre" ON "membre" ("st") WHERE "st" < 0
st		"st"
st_secret		CREATE INDEX "st_secret" ON "secret" ("st") WHERE "st" < 0
st		"st"

Vues (0)

Nom	Type	Schéma
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Déclencheurs (0)

Nom	Type	Schéma
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