

## Tables (13)

Nom	Type	Schéma
<b>avatar</b>		CREATE TABLE "avatar" ( "id" INTEGER, "v" INTEGER, "st" INTEGER, "vcv" INTEGER, "dds" INTEGER, "cva" BLOB, "lctk" BLOB, 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
lctk	BLOB	"lctk" BLOB
<b>avgrvq</b>		CREATE TABLE "avgrvq" ( "id" INTEGER, "q1" INTEGER, "q2" INTEGER, "qm1" INTEGER, "qm2" INTEGER, "v1" INTEGER, "v2" INTEGER, "vm1" INTEGER, "vm2" INTEGER, PRIMARY KEY("id") ) WITHOUT ROWID
id	INTEGER	"id" INTEGER
q1	INTEGER	"q1" INTEGER
q2	INTEGER	"q2" INTEGER
qm1	INTEGER	"qm1" INTEGER
qm2	INTEGER	"qm2" INTEGER
v1	INTEGER	"v1" INTEGER
v2	INTEGER	"v2" INTEGER
vm1	INTEGER	"vm1" INTEGER
vm2	INTEGER	"vm2" INTEGER
<b>avrsa</b>		CREATE TABLE "avrsa" ( "id" INTEGER, "clepub" BLOB, PRIMARY KEY("id") ) WITHOUT ROWID
id	INTEGER	"id" INTEGER
clepub	BLOB	"clepub" BLOB
<b>compte</b>		CREATE TABLE "compte" ( "id" INTEGER, "v" INTEGER, "dds" INTEGER, "dpbh" INTEGER, "pcbh" INTEGER, "kx" BLOB, "mack" BLOB, "mmck" BLOB, PRIMARY KEY("id") ) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
dds	INTEGER	"dds" INTEGER
dpbh	INTEGER	"dpbh" INTEGER
pcbh	INTEGER	"pcbh" INTEGER
kx	BLOB	"kx" BLOB
mack	BLOB	"mack" BLOB
mmck	BLOB	"mmck" BLOB
<b>contact</b>		CREATE TABLE "contact" ( "id" INTEGER, "ic" INTEGER, "v" INTEGER, "st" INTEGER, "q1" INTEGER, "q2" INTEGER, "qm1" INTEGER, "qm2" INTEGER, "ardc" BLOB, "icbc" BLOB "datak" BLOB, PRIMARY KEY("id", "ic"))
id	INTEGER	"id" INTEGER
ic	INTEGER	"ic" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
q1	INTEGER	"q1" INTEGER
q2	INTEGER	"q2" INTEGER
qm1	INTEGER	"qm1" INTEGER
qm2	INTEGER	"qm2" INTEGER
ardc	BLOB	"ardc" BLOB
icbc	BLOB datak BLOB	"icbc" BLOB datak BLOB

Nom	Type	Schéma
<b>groupe</b>		CREATE TABLE "groupe" ( "id" INTEGER, "v" INTEGER, "dds" INTEGER, "st" INTEGER, "cvg" BLOB, "mcg" BLOB, "lstmg" BLOB, PRIMARY KEY("id") ) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
dds	INTEGER	"dds" INTEGER
st	INTEGER	"st" INTEGER
cvg	BLOB	"cvg" BLOB
mcg	BLOB	"mcg" BLOB
lstmg	BLOB	"lstmg" BLOB
<b>invitct</b>		CREATE TABLE "invitct" ( "id" INTEGER, "ni" INTEGER, "dlv" INTEGER, "st" INTEGER, "datap" BLOB, "datak" BLOB, "ardc" BLOB, PRIMARY KEY ( "id", "ni" ) )
id	INTEGER	"id" INTEGER
ni	INTEGER	"ni" INTEGER
dlv	INTEGER	"dlv" INTEGER
st	INTEGER	"st" INTEGER
datap	BLOB	"datap" BLOB
datak	BLOB	"datak" BLOB
ardc	BLOB	"ardc" BLOB
<b>invitgr</b>		CREATE TABLE "invitgr" ( "id" INTEGER, "ni" INTEGER, "v" INTEGER, "dlv" INTEGER, "st" INTEGER, "datap" BLOB, "datak" BLOB, PRIMARY KEY ( "id", "ni" ) )
id	INTEGER	"id" INTEGER
ni	INTEGER	"ni" INTEGER
v	INTEGER	"v" INTEGER
dlv	INTEGER	"dlv" INTEGER
st	INTEGER	"st" INTEGER
datap	BLOB	"datap" BLOB
datak	BLOB	"datak" BLOB
<b>membre</b>		CREATE TABLE "membre" ( "id" INTEGER, "im" INTEGER, "v" INTEGER, "st" INTEGER, "vote" INTEGER, "dlv" INTEGER, "datag" BLOB, "ardg" BLOB, PRIMARY KEY ( "id", "im" ) )
id	INTEGER	"id" INTEGER
im	INTEGER	"im" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
vote	INTEGER	"vote" INTEGER
dlv	INTEGER	"dlv" INTEGER
datag	BLOB	"datag" BLOB
ardg	BLOB	"ardg" BLOB
<b>parrain</b>		CREATE TABLE "parrain" ( "pph" INTEGER, "id" INTEGER, "nc" INTEGER, "dlv" INTEGER, "st" INTEGER, "q1" INTEGER, "q2" INTEGER, "qm1" INTEGER, "qm2" INTEGER, "datak" BLOB, "datax" BLOB, "ardc" BLOB, PRIMARY KEY ( "pph" ) ) WITHOUT ROWID
pph	INTEGER	"pph" INTEGER
id	INTEGER	"id" INTEGER
nc	INTEGER	"nc" INTEGER
dlv	INTEGER	"dlv" INTEGER
st	INTEGER	"st" INTEGER
q1	INTEGER	"q1" INTEGER
q2	INTEGER	"q2" INTEGER

Nom	Type	Schéma
qm1	INTEGER	"qm1" INTEGER
qm2	INTEGER	"qm2" INTEGER
datak	BLOB	"datak" BLOB
datax	BLOB	"datax" BLOB
ardc	BLOB	"ardc" BLOB
<b>rencontre</b>		CREATE TABLE "rencontre" ( "prh" INTEGER, "id" INTEGER, "v" INTEGER, "dlv" INTEGER, "st" INTEGER, "datak" BLOB, "nomcx" BLOB, PRIMARY KEY("prh") ) WITHOUT ROWID
prh	INTEGER	"prh" INTEGER
id	INTEGER	"id" INTEGER
v	INTEGER	"v" INTEGER
dlv	INTEGER	"dlv" INTEGER
st	INTEGER	"st" INTEGER
datak	BLOB	"datak" BLOB
nomcx	BLOB	"nomcx" BLOB
<b>secret</b>		CREATE TABLE "secret" ( "id" INTEGER, "ns" INTEGER, "ic" INTEGER, "v" INTEGER, "st" INTEGER, "txts" BLOB, "mcs" BLOB, "aps" BLOB, "dups" BLOB, PRIMARY KEY("id", "ns"))
id	INTEGER	"id" INTEGER
ns	INTEGER	"ns" INTEGER
ic	INTEGER	"ic" INTEGER
v	INTEGER	"v" INTEGER
st	INTEGER	"st" INTEGER
txts	BLOB	"txts" BLOB
mcs	BLOB	"mcs" BLOB
aps	BLOB	"aps" BLOB
dups	BLOB	"dups" BLOB
<b>versions</b>		CREATE TABLE "versions" ( "id" INTEGER, "v" BLOB, PRIMARY KEY("id") ) WITHOUT ROWID
id	INTEGER	"id" INTEGER
v	BLOB	"v" BLOB

## Index (17)

Nom	Type	Schéma
<b>dds_avatar</b>		CREATE INDEX "dds_avatar" ON "avatar" ( "dds" )
dds		"dds"
<b>dds_compte</b>		CREATE INDEX "dds_compte" ON "compte" ( "dds" )
dds		"dds"
<b>dds_groupe</b>		CREATE INDEX "dds_groupe" ON "groupe" ( "dds" )
dds		"dds"
<b>dlv_invitct</b>		CREATE INDEX "dlv_invitct" ON "invitct" ( "dlv" )
dlv		"dlv"
<b>dlv_invitgr</b>		CREATE INDEX "dlv_invitgr" ON "invitgr" ( "dlv" )
dlv		"dlv"
<b>dlv_parrain</b>		CREATE INDEX "dlv_parrain" ON "parrain" ( "dlv" )
dlv		"dlv"
<b>dlv_rencontre</b>		CREATE INDEX "dlv_rencontre" ON "rencontre" ( "dlv" )
dlv		"dlv"

Nom	Type	Schéma
<b>dpbh_compte</b>		CREATE UNIQUE INDEX "dpbh_compte" ON "compte" ( "dpbh" )
dpbh		"dpbh"
<b>id_parrain</b>		CREATE INDEX "id_parrain" ON "parrain" ( "id" )
id		"id"
<b>id_rencontre</b>		CREATE INDEX "id_rencontre" ON "rencontre" ( "id" )
id		"id"
<b>id_v_avatar</b>		CREATE INDEX "id_v_avatar" ON "avatar" ( "id", "v" )
id		"id"
v		"v"
<b>id_v_contact</b>		CREATE INDEX "id_v_contact" ON "contact" ( "id", "v" )
id		"id"
v		"v"
<b>id_v_groupe</b>		CREATE INDEX "id_v_groupe" ON "groupe" ( "id", "v" )
id		"id"
v		"v"
<b>id_v_membre</b>		CREATE INDEX "id_v_membre" ON "membre" ( "id", "v" )
id		"id"
v		"v"
<b>id_v_secret</b>		CREATE INDEX "id_v_secret" ON "secret" ( "id", "v" )
id		"id"
v		"v"
<b>id_vcv_avatar</b>		CREATE INDEX "id_vcv_avatar" ON "avatar" ( "id", "vcv" )
id		"id"
vcv		"vcv"
<b>st_secret</b>		CREATE INDEX "st_secret" ON "secret" ( "st" )
st		"st"

## Vues (0)

Nom	Type	Schéma
-----	------	--------

## Déclencheurs (0)

Nom	Type	Schéma
-----	------	--------