

## Tables (12)

Name	Type	Schema
<b>AutoModOffenses</b>		CREATE TABLE "AutoModOffenses" ( "Id" integer primary key autoincrement not null , "UserId" integer , "FilterKey" varchar , "IssuedDate" bigint , "ValidForTicks" integer )
Id	integer	"Id" integer NOT NULL
UserId	integer	"UserId" integer
FilterKey	varchar	"FilterKey" varchar
IssuedDate	bigint	"IssuedDate" bigint
ValidForTicks	integer	"ValidForTicks" integer
<b>BanExpirations</b>		CREATE TABLE "BanExpirations" ( "UserId" integer primary key not null , "OriginalDuration" integer , "ExpirationDate" bigint , "NameWhenBanned" varchar , "OriginalReason" varchar(1024) )
UserId	integer	"UserId" integer NOT NULL
OriginalDuration	integer	"OriginalDuration" integer
ExpirationDate	bigint	"ExpirationDate" bigint
NameWhenBanned	varchar	"NameWhenBanned" varchar
OriginalReason	varchar(1024)	"OriginalReason" varchar(1024)
<b>Detainees</b>		CREATE TABLE "Detainees" ( "UserId" integer primary key not null , "DateDetained" bigint , "NameWhenDetained" varchar )
UserId	integer	"UserId" integer NOT NULL
DateDetained	bigint	"DateDetained" bigint
NameWhenDetained	varchar	"NameWhenDetained" varchar
<b>FilterSettings</b>		CREATE TABLE "FilterSettings" ( "Id" varchar primary key not null , "Enabled" integer , "Punishment" integer , "PunishmentDurationTicks" integer , "Patience" integer , "Threshold" integer , "TimeWindowTicks" integer )
Id	varchar	"Id" varchar NOT NULL
Enabled	integer	"Enabled" integer
Punishment	integer	"Punishment" integer
PunishmentDurationTicks	integer	"PunishmentDurationTicks" integer
Patience	integer	"Patience" integer
Threshold	integer	"Threshold" integer
TimeWindowTicks	integer	"TimeWindowTicks" integer
<b>LockdownBackups</b>		CREATE TABLE "LockdownBackups" ( "Id" integer primary key autoincrement not null , "ChannelId" integer , "RoleId" integer , "AllowValue" integer , "DenyValue" integer , "DeleteAfter" integer )
Id	integer	"Id" integer NOT NULL
ChannelId	integer	"ChannelId" integer
RoleId	integer	"RoleId" integer
AllowValue	integer	"AllowValue" integer
DenyValue	integer	"DenyValue" integer
DeleteAfter	integer	"DeleteAfter" integer
<b>ModActions</b>		CREATE TABLE "ModActions" ( "Id" integer primary key autoincrement not null , "Action" integer , "IssuedTo" integer , "IssuedBy" integer , "ClearedBy" integer , "IssuedDate" bigint , "Reason" varchar , "Duration"

Name	Type	Schema
		integer , "IssuedToName" varchar, "IssuedByName" varchar, "DmReplyJumpURL" varchar(128))
Id	integer	"Id" integer NOT NULL
Action	integer	"Action" integer
IssuedTo	integer	"IssuedTo" integer
IssuedBy	integer	"IssuedBy" integer
ClearedBy	integer	"ClearedBy" integer
IssuedDate	bigint	"IssuedDate" bigint
Reason	varchar	"Reason" varchar
Duration	integer	"Duration" integer
IssuedToName	varchar	"IssuedToName" varchar
IssuedByName	varchar	"IssuedByName" varchar
DmReplyJumpURL	varchar(128)	"DmReplyJumpURL" varchar(128)
<b>ModerationRoles</b>		CREATE TABLE "ModerationRoles" ( "RoleId" integer primary key not null )
RoleId	integer	"RoleId" integer NOT NULL
<b>MuteExpirations</b>		CREATE TABLE "MuteExpirations" ( "UserId" integer primary key not null , "OriginalDuration" integer , "ExpirationDate" bigint , "NameWhenMuted" varchar , "Reason" varchar(1024) )
UserId	integer	"UserId" integer NOT NULL
OriginalDuration	integer	"OriginalDuration" integer
ExpirationDate	bigint	"ExpirationDate" bigint
NameWhenMuted	varchar	"NameWhenMuted" varchar
Reason	varchar(1024)	"Reason" varchar(1024)
<b>Strings</b>		CREATE TABLE "Strings" ( "Key" varchar primary key not null , "Value" varchar )
Key	varchar	"Key" varchar NOT NULL
Value	varchar	"Value" varchar
<b>ULongs</b>		CREATE TABLE "ULongs" ( "Key" varchar primary key not null , "Value" integer )
Key	varchar	"Key" varchar NOT NULL
Value	integer	"Value" integer
<b>UserNotes</b>		CREATE TABLE "UserNotes" ( "Id" integer primary key autoincrement not null , "IssuedTo" integer , "IssuedBy" integer , "IssuedToName" varchar , "IssuedByName" varchar , "IssuedDate" bigint , "Note" varchar(1024) )
Id	integer	"Id" integer NOT NULL
IssuedTo	integer	"IssuedTo" integer
IssuedBy	integer	"IssuedBy" integer
IssuedToName	varchar	"IssuedToName" varchar
IssuedByName	varchar	"IssuedByName" varchar
IssuedDate	bigint	"IssuedDate" bigint
Note	varchar(1024)	"Note" varchar(1024)
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"

## Indices (0)

Name	Type	Schema
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## Views (0)

Name	Type	Schema
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## Triggers (0)

Name	Type	Schema
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