

## Tabellen (5)

Name	Typ	Schema
<b>Account</b>		CREATE TABLE "Account" ( "AccountId" INTEGER, "IBAN" TEXT NOT NULL, "Vorname" TEXT, "Nachname" TEXT, PRIMARY KEY("AccountId") )
AccountId	INTEGER	"AccountId" INTEGER
IBAN	TEXT	"IBAN" TEXT NOT NULL
Vorname	TEXT	"Vorname" TEXT
Nachname	TEXT	"Nachname" TEXT
<b>Labels</b>		CREATE TABLE "Labels" ( "LabelID" INTEGER, "Name" TEXT NOT NULL, PRIMARY KEY("LabelID" AUTOINCREMENT) )
LabelID	INTEGER	"LabelID" INTEGER
Name	TEXT	"Name" TEXT NOT NULL
<b>Umsatz</b>		CREATE TABLE "Umsatz" ( "UmsatzID" INTEGER, "AccountID" INTEGER NOT NULL, "Betrag" DECIMAL(10, 2) NOT NULL, "SenderIBAN" TEXT NOT NULL, "Beschreibung" TEXT, "Datum" timestamp, PRIMARY KEY("UmsatzID" AUTOINCREMENT), FOREIGN KEY("AccountID") REFERENCES "Account"("AccountId") )
UmsatzID	INTEGER	"UmsatzID" INTEGER
AccountID	INTEGER	"AccountID" INTEGER NOT NULL
Betrag	DECIMAL(10, 2)	"Betrag" DECIMAL(10, 2) NOT NULL
SenderIBAN	TEXT	"SenderIBAN" TEXT NOT NULL
Beschreibung	TEXT	"Beschreibung" TEXT
Datum	timestamp	"Datum" timestamp
<b>UmsatzLabels</b>		CREATE TABLE "UmsatzLabels" ( "UmsatzID" INTEGER NOT NULL, "LabelID" INTEGER NOT NULL, PRIMARY KEY("UmsatzID","LabelID"), FOREIGN KEY("LabelID") REFERENCES "Labels"("LabelID"), FOREIGN KEY("UmsatzID") REFERENCES "Umsatz"("UmsatzID") )
UmsatzID	INTEGER	"UmsatzID" INTEGER NOT NULL
LabelID	INTEGER	"LabelID" INTEGER NOT NULL
<b>sqlite_sequence</b>		CREATE TABLE sqlite_sequence(name,seq)
name		"name"
seq		"seq"

## Indizes (0)

Name	Typ	Schema
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## Ansichten (0)

Name	Typ	Schema
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## Trigger (0)

Name	Typ	Schema
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