ACCOUNT
- 🔑 AsNumber INT
- ◇ AccountNumber CHAR(10)
- ◇ Name VARCHAR(75)
- ◇ StatusAccount INT
- ◇ DateOpen DATE
- ◇ CardSeqNumber INT
- ◇ DateEndFinCard DATE
- ◇ PN_Vyp INT
- ◇ PN_opVyp INT
- ◇ Deposit_Num INT

Indexes
- PRIMARY
- AsNumber_UNIQUE
- AccountNumber_UNIQUE
- Name

CLIENT
- 🔑 PAN CHAR(19)
- ◆ AsNumber INT
- ◇ Status INT
- ◇ DataOpen DATE
- ◇ DateChange DATE
- ◇ DataClose DATE
- ◇ IDN_Podatk CHAR(10)
- ◆ Name VARCHAR(75)
- ◇ Address VARCHAR(100)
- ◇ Phone VARCHAR(12)
- ◇ BirthDate DATE
- ◇ AddressBD VARCHAR(100)
- ◇ Passport CHAR(8)
- ◇ PassportDate DATE
- ◇ PassportWhere VARCHAR(45)
- ◇ Resident INT
- ◇ Country INT
- ◇ OznIns INT
- ◇ nstSeEk INT

Indexes
- AsNumber_UNIQUE
- PAN_UNIQUE
- Name
- Passport
- IdCode
- BirthDay
- PRIMARY

ACNTBALN
- 🔑 asNumber INT
- ◆ AnAccount CHAR(14)
- ◇ OznAP CHAR(2)
- ◇ Nazva VARCHAR(50)
- ◇ StatusAccount INT
- ◇ KodVal INT
- ◇ KodStrok INT
- ◇ Suma INT
- ◆ SaldoR INT
- ◇ ObDd INT
- ◇ ObKd INT
- ◇ ObDm INT
- ◇ ObKm INT
- ◇ ObDk INT
- ◇ ObKk INT
- ◇ ObDr INT
- ◇ ObKr INT

Indexes
- PRIMARY
- asNumber_UNIQUE
- AnAccount_UNIQUE

DOV_VKL
- 🔑 Shifr INT
- ◇ Nazva VARCHAR(50)
- ◇ ProcSt DECIMAL(5,2)
- ◇ VklTyp ENUM(...)
- ◇ TypProcSt ENUM('1', '2')
- ◇ BaseObProc ENUM(...)
- ◇ KodVal INT
- ◇ KodStrok INT
- ◇ AR_Vkl CHAR(14)
- ◇ AR_nProc CHAR(14)
- ◇ AR_zProc CHAR(14)
- ◇ AR_operZat1 CHAR(14)
- ◇ AR_operZat2 CHAR(14)
- ◇ AR_operZat3 CHAR(14)
- ◇ AR_operZat4 CHAR(14)
- ◇ peNarProc INT
- ◇ peZarProc INT
- ◇ teZakVkl INT
- ◇ DateOpen DATE
- ◇ DateClose DATE
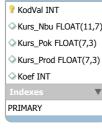
Indexes
- PRIMARY
- dov_vkl

VKLADY
- ◆ AsNumber INT
- ◇ VklNum INT
- ◇ ShifrVkl INT
- ◇ VklTyp INT
- ◇ StatusVkl INT
- ◇ ProcSt DECIMAL(5,2)
- ◇ DataVidk DATE
- ◇ Data_Zakr DATE
- ◆ Suma INT
- ◇ KodVal INT
- ◇ ProcUNarl INT
- ◇ DataOp DATE
- ◇ Oz7041_1 CHAR(14)
- ◇ Oz7041_2 CHAR(14)
- ◇ Oz7041_3 CHAR(14)
- ◇ Oz7041_4 CHAR(14)
- ◇ ProcNar INT
- ◇ DataNP DATE
- ◇ ProcZar INT
- ◇ DataZP DATE
- ◇ ProcCount INT
- ◇ ProcMin INT
- ◇ SumaV INT

Indexes
- AsNumber_idx
- vklady

DOV_VAL
- ◇ CodeR030 INT
- ◇ GroupR031 ENUM('1', '2', '3')
- ◇ GroupR032 ENUM(...)
- ◇ Nazva VARCHAR(30)
- ◇ LitCode CHAR(3)
- ◇ Konvert INT
- ◇ Suffics CHAR(5)
- ◇ MinNom INT

DOV_ISEK
- ◇ ParIsek INT
- ◇ ParUsek INT
- ◇ Nazva VARCHAR(50)

DOVSTROK
- 🔑 ParS180 INT
- 🔑 ParS181 INT
- ◇ Nazva VARCHAR(30)

Indexes
- PRIMARY

DOV_SYMZ
- ◇ sKasZv INT
- ◇ Nazva VARCHAR(50)
- ◇ Oznaka ENUM('0', '1')

OPERJRNL
- 🔑 NumOper INT
- ◇ ProcCode INT
- ◇ CodeOper INT
- ◇ TabNom INT
- ◇ DTimeOper DATETIME(8)
- ◇ SumaOper INT
- ◇ KodVal INT
- ◇ Debet CHAR(14)
- ◇ Kredyt CHAR(14)
- ◇ KzalDeb INT
- ◇ KzalKred INT
- ◇ AccountNumber CHAR(14)
- ◇ VklNum INT
- ◇ ShifrVkl INT
- ◇ PzalVkl INT
- ◇ KzalVk INT
- ◇ RozRah CHAR(14)
- ◇ MFOl INT
- ◇ NomDok VARCHAR(10)
- ◇ DateDok DATE
- ◇ SkasZv INT

Indexes
- PRIMARY
- NumOper_UNIQUE
- oper

KURS_VAL
- 🔑 KodVal INT
- ◇ Kurs_Nbu FLOAT(11,7)
- ◇ Kurs_Pok FLOAT(7,3)
- ◇ Kurs_Prod FLOAT(7,3)
- ◇ Koef INT

Indexes
- PRIMARY

DOV_VAL_POS
- ◇ Name VARCHAR(50)
- ◇ Key_Account CHAR(14)
- ◇ RateType ENUM('0', '1')
- ◇ Dt_CodeOper INT
- ◇ Ct_CodeOper INT
- ◇ KodVal INT

DOV_CONVOPER
- ◇ Name VARCHAR(30)
- ◇ CodeOper INT
- ◇ CodValFrom INT
- ◇ RateType ENUM('0', '1')
- ◇ ConvCodeOper INT
- ◇ KodValTo INT

DOV_ANAL
- ◇ AR_INVAL CHAR(14)
- ◇ AR_NAVAL CHAR(14)
- ◇ ShifrVkl INT

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