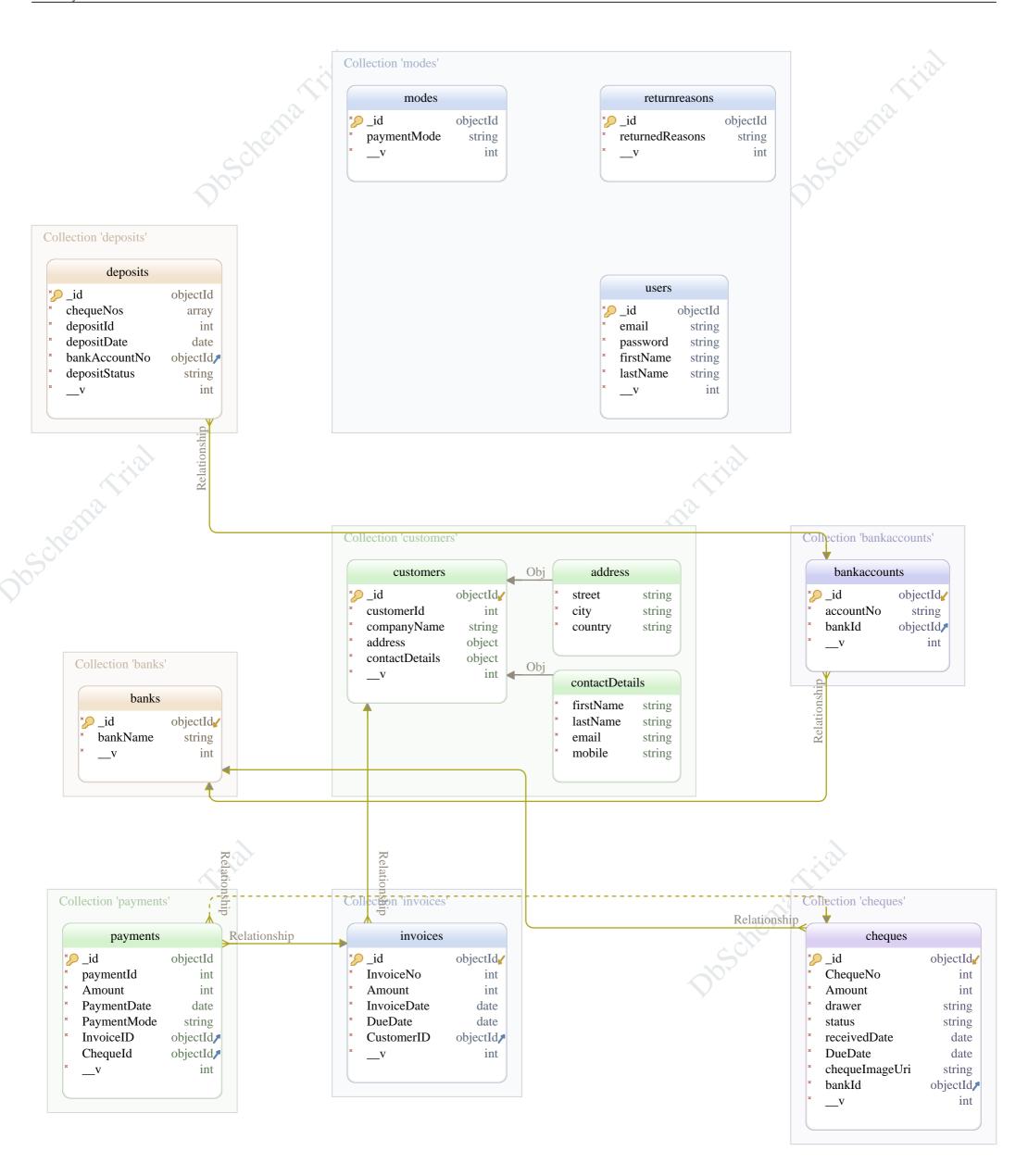
MongoDb

12-05-2022 @ DbSchema

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Main Layout 12-05-2022 @ DbSchema



Main Layout

Collection bankaccounts

* Pk	_id	objectId
*	accountNo	string
*	bankId	objectId
*	v	int
Indexes		
Pk	_id_	_id
D.1.41.		

Relationships

Relationship (bankId) ref banks (_id) Vir

Collection banks

* Pk	_id	objectId
*	bankName	string
*	v	int
Indexes		
Pk	_id_	_id

Collection cheques

* Pk	_id	objectId
*	ChequeNo	int
*	Amount	int
*	drawer	string
*	status	string
*	receivedDate	date
*	DueDate	date
*	chequeImageUri	string
*	bankId	objectId
*	v	int
Indexes		
Pk	_id_	_id
Relationships		

Relationship (bankId) ref banks (_id) Vir

Collection customers

* Pk	_id	objectId
*	customerId	int
*	companyName	string
*	address	object
*	address.street	string
*	address.city	string
*	address.country	string
*	contactDetails	object
*	contactDetails.firstName	string
*	contactDetails.lastName	string
*	contactDetails.email	string
*	contactDetails.mobile	string

Collection customers * __v int Indexes Pk __id_ __id Collection deposits

* Pk	_id	objectId
*	chequeNos	array
*	depositId	int
*	depositDate	date
*	bankAccountNo	objectId
*	depositStatus	string
*	v	int
Indexes		
Pk	_id_	_id
Relationships		

Vir Relationship (bankAccountNo) ref bankaccounts (_id)

Collection invoices

 * InvoiceNo int * Amount int * InvoiceDate date 		
* InvoiceDate date		
mvoicebate		
* DueDate date		
* CustomerID objectId		
*v int		
Indexes		
Pk _idid		
Relationships		

Vir Relationship (CustomerID) ref customers (_id)

Collection modes

* Pk	_id	objectId
*	paymentMode	string
*	v	int
Indexes		
Pk	_id_	_id

Collection payments

COH	etion payments	
* Pk	_id	objectId
*	paymentId	int
*	Amount	int
*	PaymentDate	date
*	PaymentMode	string
*	InvoiceID	objectId
	ChequeId	objectId
*	v	int

Indexes

Collection payments

Pk	id	id

Relationships

Vir Relationship (ChequeId) ref cheques (_id)

Vir Relationship (InvoiceID) ref invoices (_id)

Collection returnreasons

* Pk	_id	objectId
*	returnedReasons	string
*	v	int
Indexes		
Pk	_id_	_id

Collection users

* Pk	_id	objectId
*	email	string
*	password	string
*	firstName	string
*	lastName	string
*	v	int
Indexes		
Pk	_id_	_id