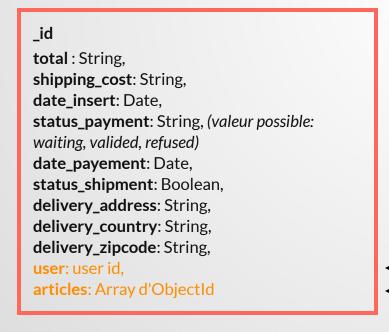
Schéma uniquement en clefs étrangères

User

_id firstName: String, lastName: String, email: String, password: String, country: String, age: Number, status: String (valeur possible: customer, admin) gender: String, // male, female date_insert: Date

Order



Message

_id title: String, content: String, date_exp: Date, read: Boolean, sender: String user_id: ObjectId

Task

_id

name: String, description: String, category: String (valeur possible: sav, transport, remboursement, question)

owner: String,
date_insert: Date,
date_due: Date,
date_cloture: Date

user_id: ObjectId

Article

_id

title: String, description: String, price: Number, stock: Number, weight: Number, img: String

Schéma hybride: clefs étrangères / sous-documents

User

_id firstName: String, lastName: String, email: String, password: String, country: String, age: Number, **status**: String (valeur possible: customer, admin) **gender**: String, // male, female date_insert: Date messages: id title: String, content: String, date_exp: Date, read: Boolean. sender: String tasks: _id name: String, description: String, category: String (valeur possible: sav, transport, remboursement, question) owner: String, date_insert: Date, date_due: Date, date_cloture: Date

Order

id total: String, shipping_cost: String, date_insert: Date, status_payment: String, (valeur possible: waiting, valided, refused) date_payement: Date, status_shipment: Boolean, delivery_address: String, delivery_country: String, delivery_zipcode: String, **user**: user id, articles: Array d'ObjectId **Article** _id title: String, description: String, price: Number, stock: Number, weight: Number, img: String

Pourquoi ne pas avoir **Order** en sous-document de **User**?

Différentes statistiques vont devoir exploiter l'ensemble des données des commandes Il est alors plus simple et rapide de ne pas avoir de document intermédiaire

Par exemple: avec un simple **find** je peux récupérer le nombre total de commandes