



```
1  class PktbsUser {
2      //
3      final String id;
4      final DateTime created;
5      DateTime? updated;
6      final String collectionId;
7      final String collectionName;
8      //
9      String name;
10     final String username;
11     final String email;
12     bool emailVisibility;
13     bool verified;
14     String? avatar;
15 }
```



```
1  class PktbsVendor {
2      //
3      final String id;
4      final DateTime created;
5      DateTime? updated;
6      final PktbsUser creator;
7      PktbsUser? updator;
8      final String collectionId;
9      final String collectionName;
10     //
11     String name;
12     String? email;
13     String address;
14     String phone;
15     String description;
16     double openingBalance;
17 }
```



```
1  class PktbsInventory {
2      //
3      final String id;
4      final DateTime created;
5      DateTime? updated;
6      final PktbsUser creator;
7      PktbsUser? updator;
8      final String collectionId;
9      final String collectionName;
10     //
11     String title;
12     String? description;
13     int quantity;
14     String unit;
15     double amount;
16     double advance;
17     PktbsVendor from;
18 }
```



```
1  class PktbsEmployee {
2      //
3      final String id;
4      final DateTime created;
5      DateTime? updated;
6      final PktbsUser creator;
7      PktbsUser? updator;
8      final String collectionId;
9      final String collectionName;
10     //
11     String name;
12     String? email;
13     String address;
14     String phone;
15     String description;
16     double salary;
17 }
```



```
1 class PktbsOrder {
2     //
3     final String id;
4     DateTime created;
5     DateTime? updated;
6     PktbsUser creator;
7     PktbsUser? updatator;
8     String collectionId;
9     String collectionName;
10    //
11    String customerName;
12    String? customerEmail;
13    String customerPhone;
14    String? customerAddress;
15    String? customerNote;
16    //
17    String? measurement;
18    String? plate;
19    String? sleeve;
20    String? collar;
21    String? pocket;
22    String? button;
23    String? measurementNote;
24    int quantity;
25    //
26    PktbsEmployee tailorEmployee;
27    double tailorCharge;
28    String? tailorNote;
29    //
30    PktbsInventory? inventory;
31    int? inventoryQuantity;
32    String? inventoryUnit;
33    double? inventoryPrice;
34    String? inventoryNote;
35    //
36    bool isHomeDeliveryNeeded;
37    PktbsEmployee? deliveryEmployee;
38    String? deliveryAddress;
39    double? deliveryCharge;
40    String? deliveryNote;
41    //
42    PaymentMethod paymentMethod; // enum PaymentMethod { cash, mfs, card, cheque, others }
43    String? paymentNote;
44    double advanceAmount;
45    //
46    DateTime deliveryTime;
47    String? description;
48    OrderStatus status; // enum OrderStatus { pending, processing, ready, shipping, completed, cancelled }
49 }
```



```
1  class PktbsTrx {
2      //
3      final String id;
4      final DateTime created;
5      DateTime? updated;
6      final PktbsUser creator;
7      PktbsUser? updatator;
8      final String collectionId;
9      final String collectionName;
10     //
11     String glId;
12     Map<String, dynamic> gl;
13     GLType type; // enum GLType {vendor, employee, inventory, unknown}
14     double amount;
15     double due;
16     String? description;
17 }
```