Invoice Entity
 @Entity(
 foreignKeys = {
 @ForeignKey(entity = Job.class, parentColumns = "job_id", childColumns = "job_id", onDelete = ForeignKey.RESTRICT)

@ColumnInfo(name =
"invoice_id")
@PrimaryKey(autoGenerate = true)
private long id;
@ColumnInfo(name =
"job_id", index = true)
private long jobId;
private Date completed;
@NonNull
private Date invoiced = new
Date();
private long price;
private String address;

Job Entity
@Entity(
foreignKeys =
@ForeignKey(entity =
Quote.class, parentColumns =
"quote_id", childColumns =
"quote_id", onDelete =
ForeignKey.RESTRICT)

@ColumnInfo(name = "job_id") @PrimaryKey(autoGenerate = true) private long id; @ColumnInfo(name = "quote_id", index = true) private Long quoteld; @ColumnInfo(name = "job_number", index = true, collate = ColumnInfo.NOCASE) private String jobNumber; private String description; private Date event; private String address;

Quote Entity

@ColumnInfo(name =
"quote_id")
@PrimaryKey(autoGenerate = true)
private long id;
@ColumnInfo(name =
"quote_number", index = true, collate =
ColumnInfo.NOCASE)
private String quoteNumber;
private String contact;
private long amount;
private String description;
private Date event;
private String address;