

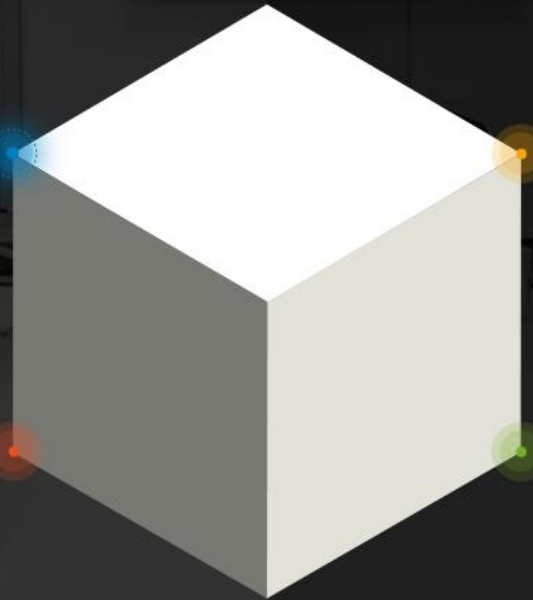
# datapac<sup>■</sup>

**Retail  
Solutions**  
by datapac

**Field  
Services**  
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**Analytics  
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**Smart  
Solutions**  
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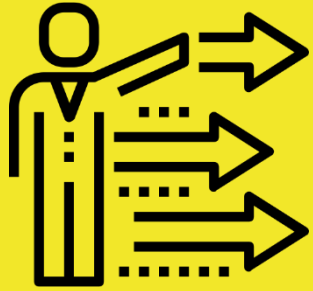




# **DON'T KILL BILL**

**datapac**

# STARRING



Bill The  
Client

Stake holder  
Gives Money  
Takes time



Bill The  
Gates

640kb guy  
Technology



Bill The  
Bill

The printout



Bill The  
Customer

Wants his  
rewards



# SITUATION




Bill The Client's company has issued 1M vouchers. The campaign has been successful. All vouchers have been spent. They need more:

- Customers.
- Vouchers.



# SITUATION



- 1M loyalty vouchers issued – random numbering 1-10M.
- 100K new ones to be issued – sequential numbering.
- Fill the gaps.  10M  
1M



# WHAT YOU NEED TO DO



- Issue 100K new vouchers  
Register vouchers in the database.  
Measure: shortest time.
- Vouchers management  
Web page, button to issue, table view, sorting, export to excel.  
Measure: usability, performance, design.
- QR code  
Display voucher as QR code.  
Measure: method behind, scalability.



# REWARDS



- Issue 100K new vouchers  
Max 2000 CR
- Vouchers management  
Max 1500 CR
- QR code  
Max 1000 CR



# WINNERS

**DON'T  
KILL BILL**  
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Individual

The ONE with the  
highest reward



Team

Team with the highest  
reward





# YOUR TIME'S RUNNING

<https://github.com/slado/NoC>

