

# Benefits for Loyalty Customer

- Real time loyalty award and redempiton
- Attractive, rewarding
- Available on multiple environments (mobile, web)
- Easy to use, simple registration,Social media integration



## Benefits for Loyalty Programmer

- Supports multiple loyalty schemes
  - → Traditional to collect and redeem points
  - → Rewards, discounts, vouchers
- Quick customer identification with Smartwatch or NFC
- Omnichannel Engine
- Includes analytics, customer segmentation and targeting for campaigns
- Supports rapid changes
- Scalability, flexibility, modularity



## Benefits for Everybody

#### Customers are:

- recognised in the shop via proximity beacons
- targeted with a special welcome message immediately
- able to identify themself with a QR code displayed on smartwatch

This process is decreasing effort and time both from customer and from store manager perspective.



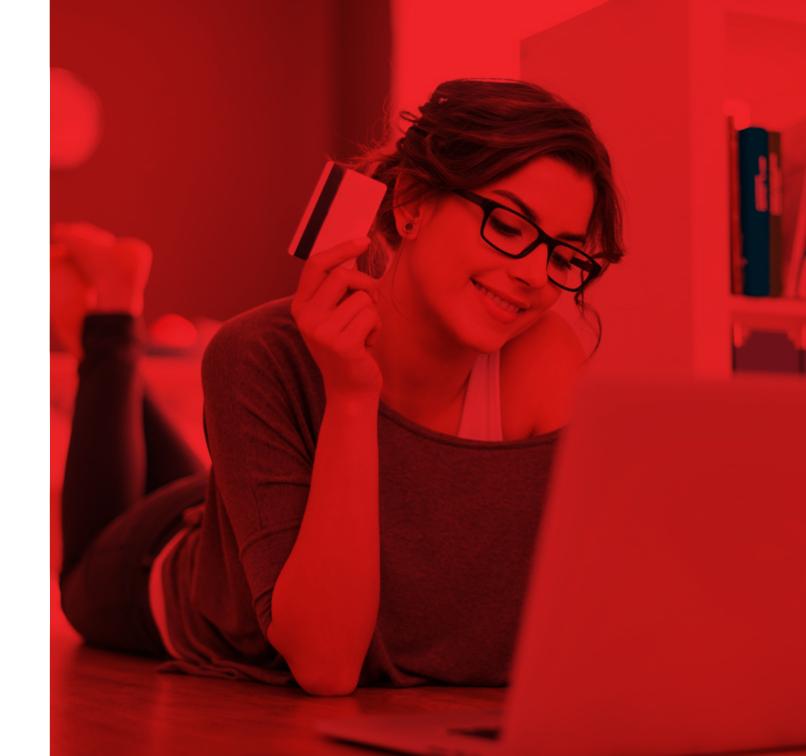
Register or log in with your e-mail adress or social media account

Having card based or cardless account — virtual loyalty

Supports multiple type of scheme **point** based or **reward** based

Customers **identified automatically**, authorized with **QR code** or **NFC** at sites

Transactions captured **real time**, offers assigned, evaluated, awarded **real time** 



### **Platform contains**

- Mobile app and website for customers
- Customer service and management webapp
- Loyalty terminal for retail sites





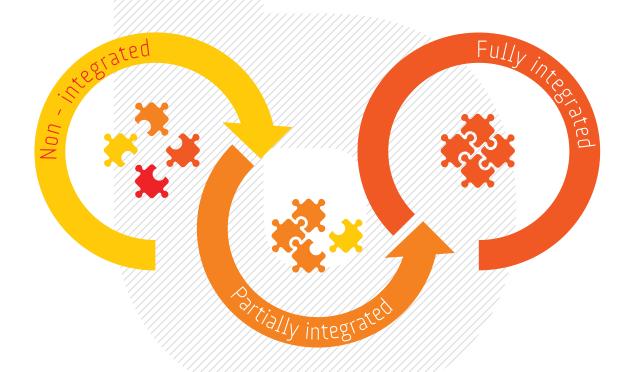








### Flexible customization





#### Non - integrated solution

Loyalty on Demand works as a stand-alone system next to your payment setup with possibility to provide necessary data feed for back end systems for invoicing to 3rd parties or stock management in retail store.



#### Partially integrated solution

The payment system provides a QR code on its screen with products in basket to Loyalty on Demand terminal for read, so no need to have direct connection, however no manual entry is necessary for Loyalty on Demand terminal.



#### Fully integrated solution

Payment terminal directly connected to Loyalty on

Demand back end platform via secure APIs instead of using

Loyalty on Demand Terminal for Customer authentication

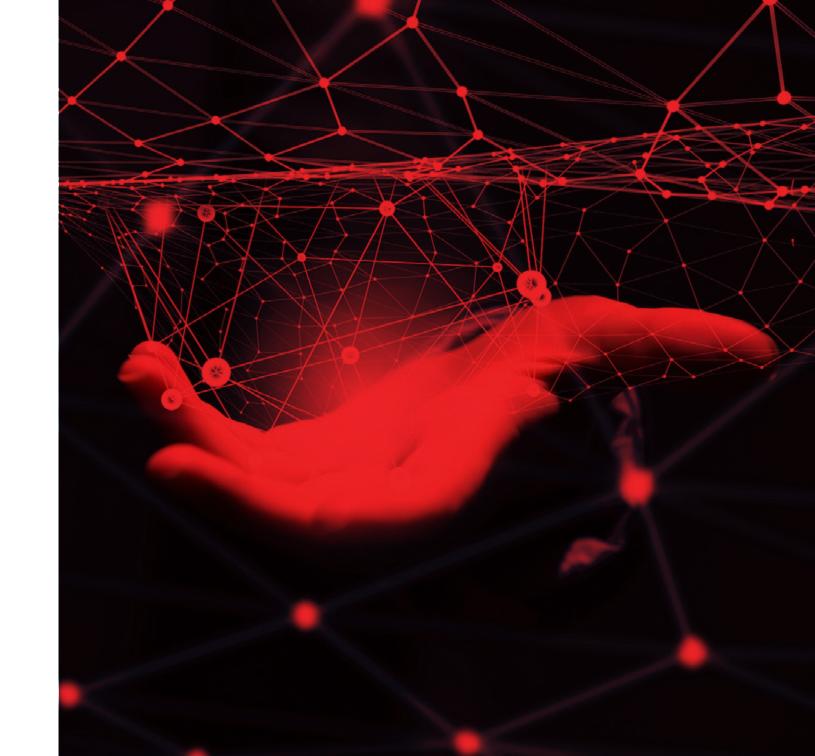
and transaction capture.

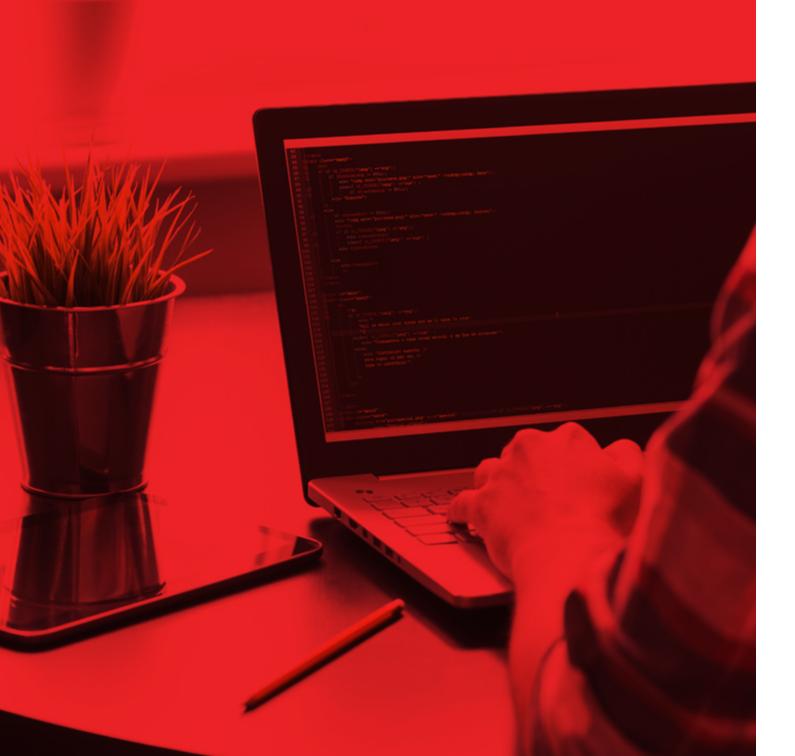
### Integration

- Loyalty on Demand is using real time APIs to deliver data between systems and components, but could also work with offline batch interfaces.
- APIs could be exposed to non LoD systems as they are secure which allows smooth integration to any system

like having direct connection from site system instead of using Loyalty terminals.

Also, the integration could be solved by consuming external APIs to communicate with multiple systems and 3rd parties.





## Scaling

- LoD central system is hosted in Amazon AWS, so it is possible to extend infrastructure both vertically and horizontally.
- In case of campaigns and other news delivery, the standard traffic could be multiplied. To support peak period, the infrastructure size could be increased for

temporary period of time automatically.

Also, as a loyalty scheme invites more and more new joiners, the underlying architecture needs to be increased, but on cloud architecture it can happen easily.

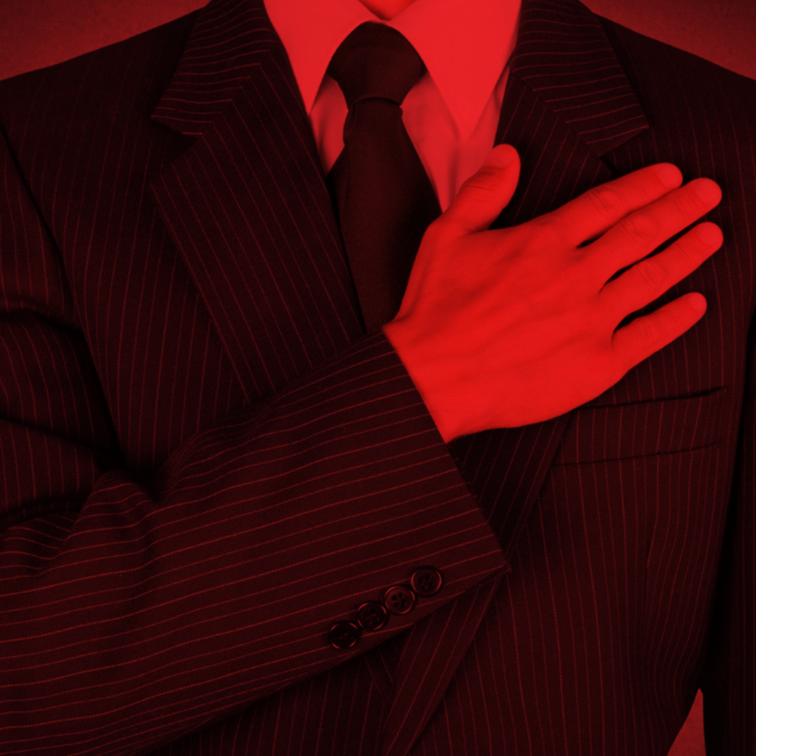


#### LoD is...

- Out of the box loyalty solution
- Real time, scalable, cloud based
- Supports multiple platforms like mobile, web

# Why Loyalty on Demand?

- Flexible
- Modular
- Secure
- SaaS
- Continuous functional improvements
- 24/7 operation



# Why work with Wonderline?

- 15 years loyalty experience
- Up to date knowledge on loyalty
- Have all the mandatory compliancy process in place to manage customer data

#### Please watch the demo video at:

Loyaltyondemand.eu



