



ActiveMQConfiguration

active mq configuration for local queue system, example:

```
<?xml version="1.0" encoding="UTF-8"?>
<entityDetail>
 <br/>broker>
  <user login="user" password="xxxxxxx" roles="users"/>
  <queue name=">" read="admins" write="admins" admin="admins" />
  <queue name="USERS.>" read="users" write="users" admin="users" />
  <queue name="1000000.>" read="users" write="users" admin="users" />
  <queue name="1000001.>" read="users" write="users" admin="users" />
  <queue name="1000002.>" read="users" write="users" admin="users" />
  <queue name="1000003.>" read="users" write="users" admin="users" />
  <queue name="1000005.>" read="users" write="users" admin="users" />
  <queue name="example.A" read="users" write="users" admin="users" />
  <queue name="ERP1000000.>" read="users" write="users" admin="users" />
  <queue name="ERP1000001.>" read="users" write="users" admin="users" />
  <queue name="ERP1000002.>" read="users" write="users" admin="users" />
  -queue name="GUEST.>" read="guests" write="guests,users" admin="guests,users" />
  <queue name="TEST.Q" read="guests" write="guests" />
  <topic name=">" read="admins" write="admins" admin="admins" />
  <topic name="USERS.>" read="users" write="users" admin="users" />
<topic name="GUEST.>" read="guests" write="guests,users" admin="guests,users" />
  <topic name="ActiveMQ.Advisory.>" read="users" write="users" admin="users"/>
  <topic name="ActiveMQ.Agent.>" read="users" write="users" admin="users"/>
 </broker>
</entityDetail>
```

AmericanExpress

credit card image depending of resource: card.names

button.discount

discount button label

card.names

credit card list (separated by comma) example:

AmericanExpress, Visa, Mastercard, Diners, Clave

CashRegister.Logo

cash register image

codeButton.discount

discount button source code

codeButton.note

note button source code

codeButton.tip

tip button source code

customer.default.id

default id of customer (ERP ID of customer by default for transactions)

email.properties

settings to send emails (close cash and returns) example:





mail.smtp.host=smtp.gmail.com
mail.smtp.starttls.enable=true
mail.smtp.port=587
mail.smtp.user=usuario@gmail.com
mail.smtp.auth=true
mail.smtp.password=asdasdasd
to-list=destino@a.com.pa,b@smartjsp.com
from=source.report@gmail.com

email.sendInPartialCash

true o false

defines if an email is sent when Partial cash report is executed

event.addline

event source code

event.change

event source code

event.close

event source code

event.removeline

event source code

event.setline

event source code

event.total

event source code

info.address

address text for tickets

info.city

citi text for tickets

info.DV

tax number for tickets

info.RUC

business number for tickets

info.tel

telephone number for tickets

jms.error

log file for POS (local) errors during real time (small xml messeges) synchronization

jms.inqueue

queue name for where this organization receives information from the ERP





it should be the internal organization id assigned to this organización by the ERP

jms.lasUpdate

date where last synchronization was performed

ims.message

stores errors during batch synchronization

ims.outqueue

ERP queue where this POS send all the outgoing messages it should be the internal client id assigned to this client by the ERP

ims.password

password for connectivity wiht remote ERP queue system

ims.store.folder

relative folder to the current POS folder, where all the activeMQ messages will be store network or server issues are found (store-and-forward)

activemq-data

ims.url

jms url pointing to the remote queue system (ERP) to send outgoing messages from the embebed internal activemq of this POS

tcp://xxx.xx.xx.x:61616

jms.url.out

jms url pointing to the local embebed activemq of this POS tcp://localhost:61617

ims.userLogin

user to perform secure connections

label.affectsInventory

label

label.priceLimt

label

label.priceLimtTax

label

label.priceList

label

label.priceListTax

label

label.priceSTD

label

label.priceSTDTax

label

label.razon





label

mainImage

business logo image for initial screen

Mastercard

credit card image depending of resource: card.names

Menu.Root

source code for root menu

Notes.Logo

notes button image payment.cash source code

paymentSyncld

bank account id values for ERP synchronization example:

cash=1000001 cheque=1000001 magcard=1000001

free=free - don't change it debt=debt / don't change it

price.listId

id of ERP price list to use with this organization

Printer.CloseCash

velocity template for close cash

Printer.CustomerPaid

velocity template used when a customer pay cash to his account

Printer.CustomerPaid2

velocity template used when to show total to a customer pay cash to his account





Printer.Inventory

not used

Printer.Logo

printer button logo

Printer.Mapping

specifies which physical printer will attend an business area, example:

Cocina=2

Bar=1

Bar2=4

Cocina2=3

Cocina3=5

Bar7=7

Printer.OpenDrawer

source code to open drawer

Printer.PartialCash

velocity template to print partial cash report

Printer.Start

velocity template to print start message (2nd display)

Printer.Ticket

velocity template to print ticket

Printer.Ticket.Logo

business logo image for tickets

Printer.Ticket2

velocity template to re-print the ticket

Printer.TicketBar

velocity template to print command for barXX (Bar)

Printer.TicketChange Bai

borra

Printer. Ticket Change Kitcher

borrar

Printer.TicketKitchen

velocity template to print command for KitchebXX (Cocina)

Printer.TicketLine

source code

Printer.TicketPreview

velocity template to print -

Printer.TicketTotal





velocity template to footer of tickets

reasonNotAffectInventory

list of possible reasons to not affect inventory during the returns, it should be a comma separated list example: damaged, unsatisfied customer, defective product

reasonToCancel

list of possible reasons to register outputs of inventory, it should be a comma separated list example: damaged, unsatisfied customer, defective product

Report.logo

business logo for reports (black & white) 100x50 suggested

Script.SendOrder

source code for sending orders

send.commands

source code for sending commands

Ticket.Buttons

source code (template) that control which buttons are shown in the sales windows

Ticket.Line

source code for ticket lines

Visa

credit card image depending of resource: card.names

Window.Logo

small color product logo (SmartPOS) 80x80

Window.Title

text product