Digital Privileges Injection

The main aim of this new feature is being able to handle various digital cards in the wallet which are not access control related. etc.

The decided approach is to combine them in one concept Digital privilege cards with different types.

Main points:

- Card is not transferrable
- Card can be connected to tickets (zero to many)
- Card can be "used" (not valid anymore)

Product Definition

Season Card

Card + Tickets   Card = Privilege + Tickets (as of now)

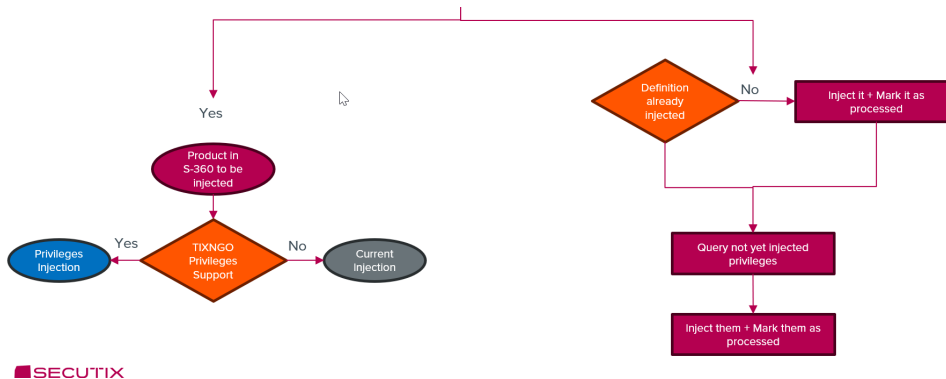Tickets only à Tickets (as of now)

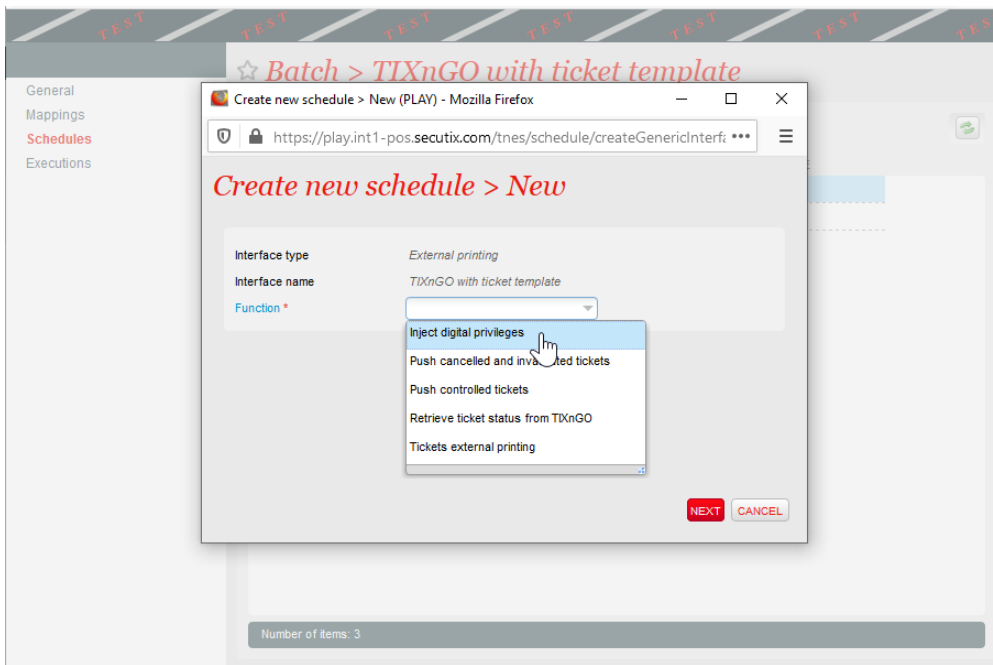### Membership Card

Membership Card   Privilege
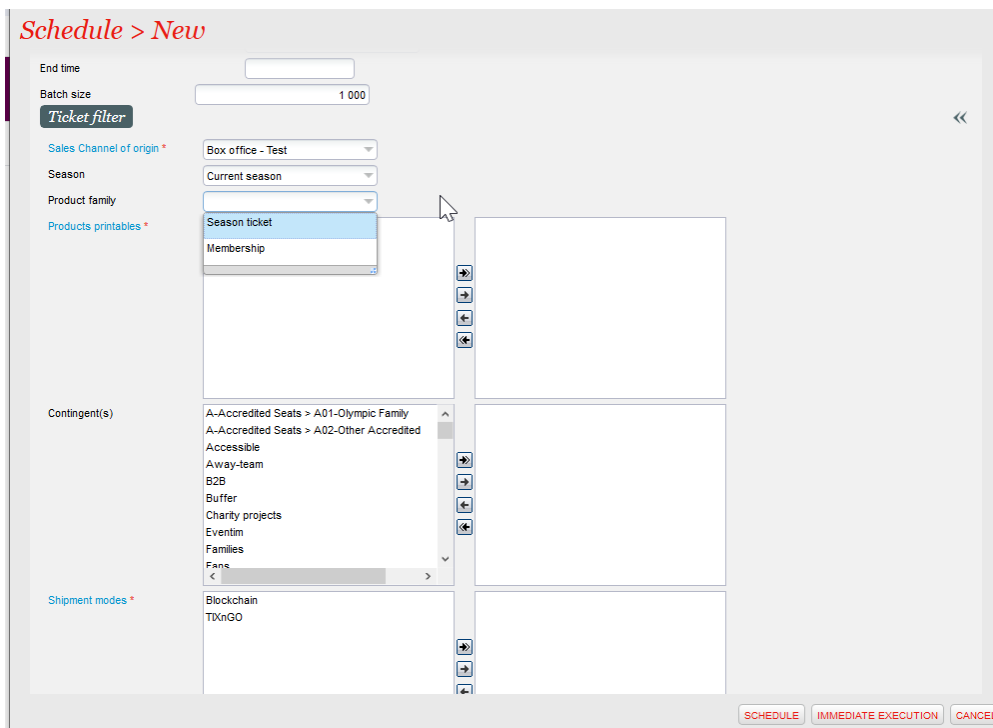
New Digital Privileges Injection Flowchart

Injection

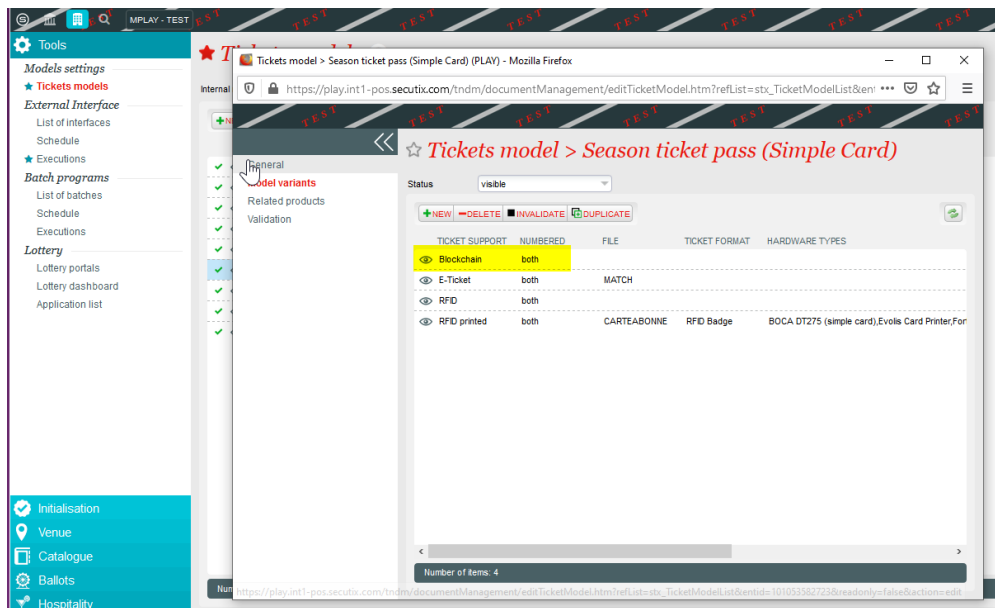1. Separate Products compatible with TIXNGO Privileges from standard Tickets/Product Injection
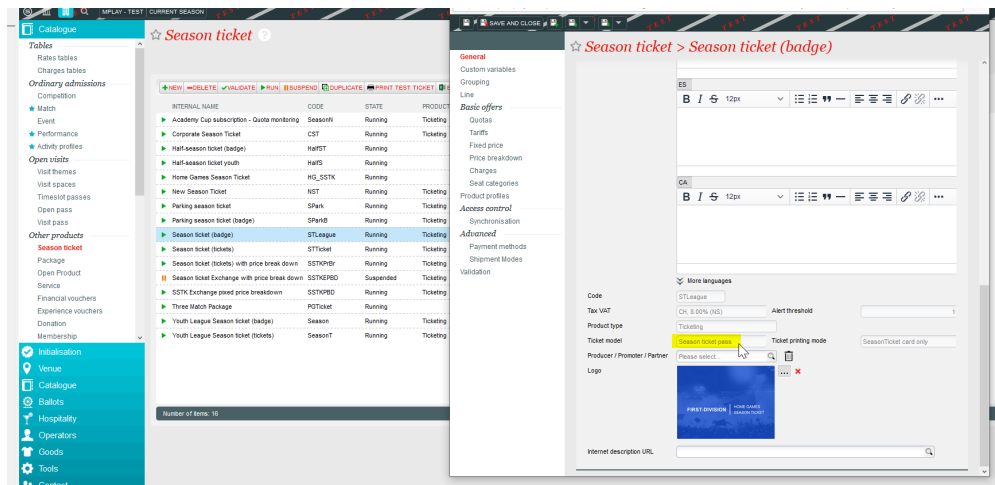

New Schedule: Digital Privileges Injection

General
Mappings
Schedules
Executions

Create new schedule > New (PLAY) - Mozilla Firefox

https://play.int1-pos.**secutix**.com/tnes/schedule/createGenericInterfa

Create new schedule > New

Interface type	*External printing*
Interface name	*TIXnGO with ticket template*
Function *	

Inject digital privileges
Push cancelled and invalidated tickets
Push controlled tickets
Retrieve ticket status from TIXnGO
Tickets external printing

NEXT CANCEL

Number of items: 3

select in ticket filter, the correspondent product to inject

Schedule > New

| End time | |
| Batch size | 1 000 |

Ticket filter   «

Sales Channel of origin *	Box office - Test
Season	Current season
Product family	
Products printables *	

Season ticket
Membership

Contingent(s)
A-Accredited Seats > A01-Olympic Family
A-Accredited Seats > A02-Other Accredited
Accessible
Away-team
B2B
Buffer
Charity projects
Eventim
Families
Fans

Shipment modes *
Blockchain
TIXnGO

SCHEDULE IMMEDIATE EXECUTION CANCEL

*note: Make sure that Blockchain is selected on the ticket model:

Also, product will be linked to the ticket model:

The first time a new product is injected, it will be created in TIXnGO, after that, no products will be created unless there is an update on the digital privilege.