

Mixed operation of Aparté sources in Check&Go and Billetix at the same time as Aparté Scan and Check Aparté.

The operation of Billetix with an Aparté source is identical to the operation of Check&Go with the same Aparté source.

The tickets subject to control are those selected for the access point in "AparteAccessControl".

For performance reasons, the "SCAN" ticket status (signaling to everyone that tickets were scanned by a PDA) was removed by Tick&Live a few years ago, which implies:

For Check Aparté:

When the system goes into degraded mode, tickets scanned by one PDA can be scanned again on other PDAs.

When the access point is revalidated in "AparteAccessControl", the ticket statuses are updated on all PDAs.

For Check&Go and Billetix

A problem may arise in the case of mixed use with either Aparté Scan or Check Aparté, in fact, tickets scanned by these solutions will not be reported to Check&Go or Billetix and tickets scanned by them may be scanned again.

The scanned ticket counters will be those scanned only by Check&Go and Billetix.

When the access point is revalidated in "AparteAccessControl", ticket statuses are updated on all PDAs.

In the case of use without mixing products, Check&Go and Billetix will function correctly even in degraded mode.

Tick&Live can, however, reactivate the "SCAN" state, which would correct the problems for everyone.

Check Aparté: solution developed by COEBI with degraded mode

Scan side note: a solution developed by Tick&Live without a degraded mode

Billetix: new product with gradient mode