

Billetix - Source Aparté

périphérique

Login

Correspondance de date ☐

Pas de remontée des billets scannés ☐

Cancel

OK

Aside Windows Access Control

Filters and PDA tab

BD CONCERT		
Liste des PDA	Liste des filtres	Filtre sur les séances
 Billetixconcert		CONCERT DESSINE- A.CLERISSE-B.SISSOKO-P.FACCINI 27/01/2024 21:00

Options tab

BD CONCERT	
Liste des champs à afficher sur le PDA :	
 Message écran 1	Tarif de la place
 Message écran 2	Catégorie de la place
 Message écran 3	Accès de la place

Above is the Aparté setting

When creating an Aparté source, the above information is requested.

Device : This is the name of the PDA declared in the ApartAccessControl access point, Filters and PDA tab.

In this case, you need to put Billetixconcet

The **login** corresponds to the Aparté user

The Aparté username and password must be identical (Aparté Specifications). This username should only have access rights to Access Control.

If you check the " **Date Match** " box, only seats with the exact same performance date on Aparté and Billetix will be added to Billetix. This allows the seats available at the Aparté access point to be distributed across multiple Billetix performances, thus avoiding the need to reprogram the Aparté access point daily.

If you check the box " **No retrieval of scanned tickets** ", the scan of the tickets will not be transmitted to Aparté, which can be useful for testing.

This source supports Aparté multipass.

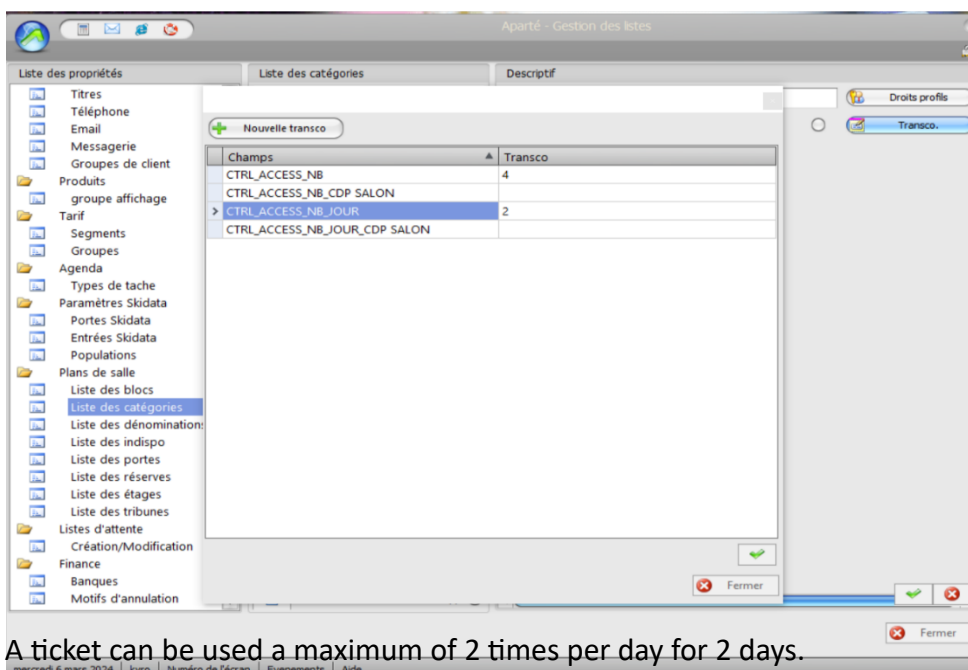
The automatic source update parameters are defined in this source.

Programming multiple passages by **category** in Aparté is done using the "transco" fields. These fields can be declared on the category labels of the seating plans. There are two:

CTRL_ACCESS_NB gives the maximum total number of possible passes

CTRL_ACCESS_NB_JOUR gives the maximum number of possible passes per day

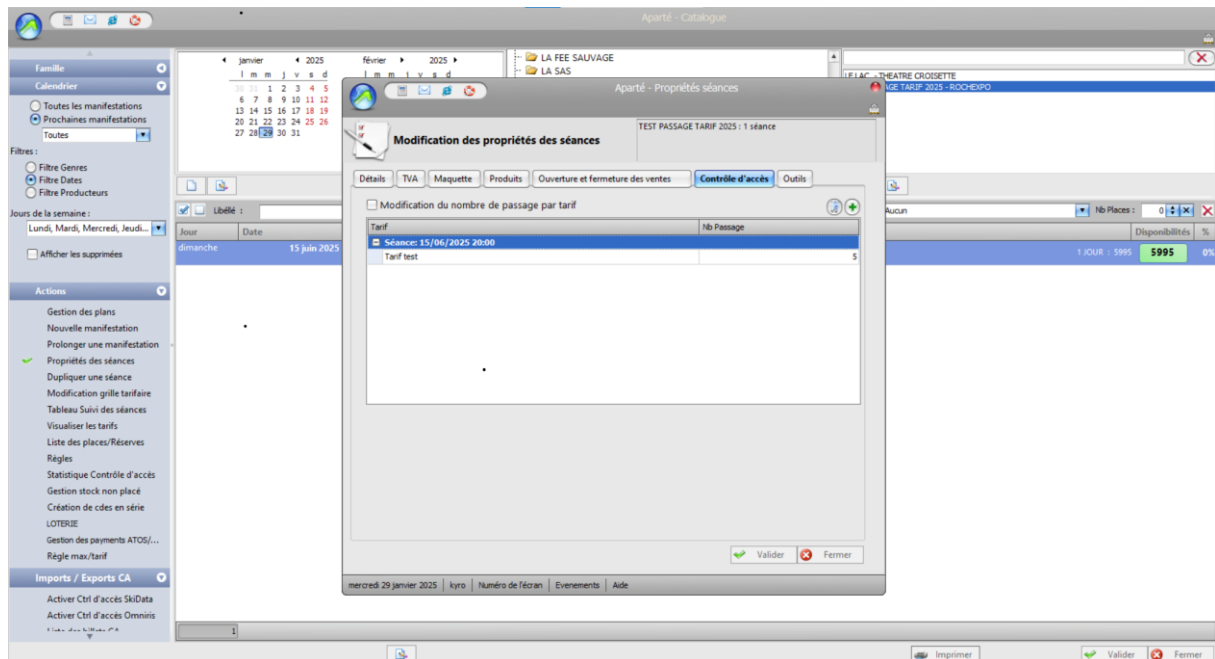
In the example below:



A ticket can be used a maximum of 2 times per day for 2 days.

It can also be administered once a day for 4 days.
Or twice on the first day and once during the following two days.

Scheduling multiple visits per **rate** in Aparté is done using session properties and the access control tab. When using rates, you can only specify a maximum number of visits over one or more days.



The day change occurs at midnight in Aparté. Therefore, you must leave the default day change for a performance in Billetix.

The information declared in the AparteAccesControl access point, **Options tab**, will be distributed as follows:

Screen message 1 will go in the Billetix fare field
Screen message 2 will go in the Billetix category field
Screen message 3 will go in the Billetix place field

Therefore, you need to configure the settings in the options tab as shown above.

To create an Aparté source type, you need: all the information that is in the Aparté Connection Manager.

When the source is loaded, you can protect yourself against unwanted validations of the access point in AparteAccesControl.

+ Ajouter une Source

Nom de la source		Information
Aparté Brest Arena		Billetix - [REDACTED]

Clicking this padlock will open a box with the message: "Accept session change," which will be checked by default. If you uncheck this box, the Aparté validations will no longer have any effect. (Useful in the case of multiple access and entry/exit).

Problems Aside

B - Functionality_: Aparté does not have a history for the tickets that are issued.

C - Bug: The multi-pass side note does not work for "external tickets".

E - Bug: If a PDA in ApartéAccesControl is present simultaneously on multiple access points, the SQL stored procedure *CGO_GetListArticle* randomly returns the tickets present from any of the access points.

F - Bug: External Tickets do not appear in the "flow" pattern.

How to get around these problems.

1 – Multipassage

Because of **C**, the multi-passing of Aparté's external tickets must be programmed in Billetix.

2 - External tickets

Due to error **F**, external tickets integrated into Aparté after the Aparté source is loaded **are not automatically updated** to populate the Billetix database. Therefore, external tickets must be loaded into Aparté **before** creating the Aparté source in Billetix, or the access point must be revalidated in AparteAccesControl if the source is already loaded.

3 – Entrance/Exit

Because of point **B**, if entry/exit is being managed, do not revalidate the checkpoint in AparteAccesControl after access control has begun, as Aparte does not retain the history of exited tickets and this information would be lost.

4 – Configuration in Aparté Access Control.

Because of **E**, PDAs present at the checkpoint where Billetix is configured should not be present at other declared checkpoints.