

Copy entities across genealogies

This tool helps you **copy genealogy individuals and complete family branches from one genealogy to another**.

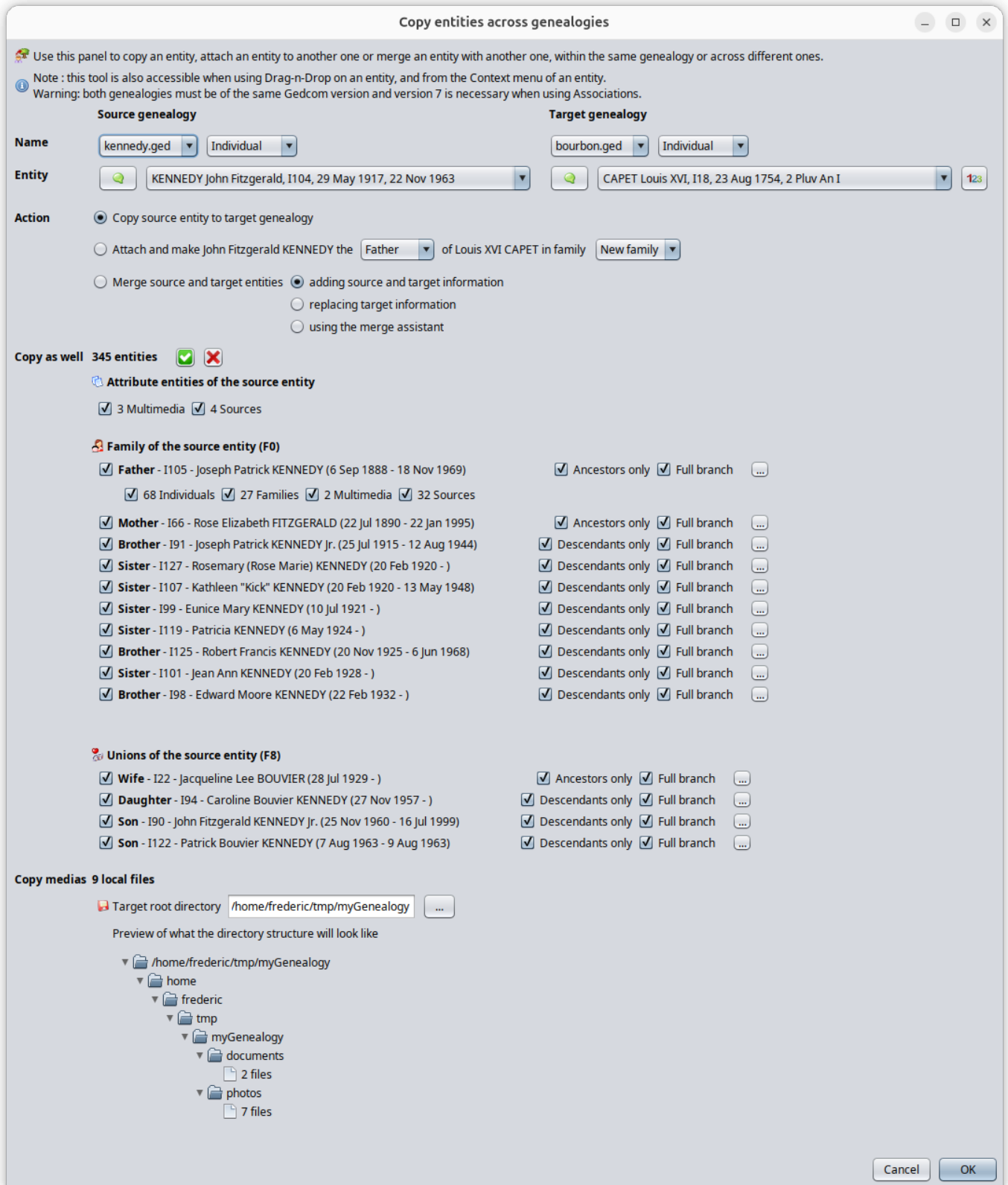
From a main entity of your choice, this tool will **copy** it, **attach** it, or **merge** it to a different genealogy and bring along some or all the family tree linked to that main entity. Only the main entity is attached or merged. The merge tool can be used to merge the entities brought along.

This main entity can be any entity type, an individual, a family, a note, a media, etc.

If **local media files** are linked to the related entities and are to be copied as well to the receiving genealogy, Ancestris will offer to copy the media files as well and attach them properly to the newly copied media entities.

This tool also lets you all the above within the same genealogy although it makes less sense to do that.

This tool is accessible from the [Tools menu](#), when using [Drag-and-Drop](#) on an entity, and from the [Context menu](#) of an entity.



Pre-requisites

Both genealogies must be of the **same Gedcom version** and version 7 is necessary when using Associations.

Description

This tool is made of one single window.

The principle of the tool is to perform 4 steps.

1/ Genealogies and entities selection: this lets you choose a first entity from a genealogy that you want to extract, and a second entity to which you want to attach it to or merge it to,

2/ Action selection: this lets you choose the action you want to execute, simple copy, attachment or merge,

3/ Other entities selection: this lets you select all additional entities you want to bring along,

4/ Local media files: this is where you check the local media files structure which will be created,

Once done, you press OK to let Ancestris do all the work.

At the top of the screen you make your genealogies and entities selection, below you choose the action, then you make your selection of the other entities top copy, and at the bottom is the information about local media files involved in the copy.

Let's describe each section.

Genealogies and entities selection

At the top of the window appear two columns.

1. On the left hand side is what we call here the "**Source genealogy**". This is the genealogy from which you want to extract information.
2. On the right hand side is what we call here the "**Target genealogy**". The genealogy into which the extracted information will be stored.

The target genealogy will most probably be your genealogy. The source genealogy will most probably be a genealogy you have been given from another family member or that you have collected from your research.

For each genealogy are displayed two lines.

1. **The first line contains a list box of all the genealogies currently open in Ancestris.**
 - You use this list to select which genealogy is the Source, and which one is the target.

- By default, the selected source genealogy is the currently selected genealogy at the time of launching the tool.
 - By default, the target genealogy is the one that was selected previously in Ancestris, or the same one is only one genealogy is open in Ancestris.
 - **Next to this first list box is another list box of the types of entity in the selected genealogy.**
 - By default are selected the type of the currently selected entities in the respective genealogies at the time of launching the tool.
2. **The second line is the entity selector** you use in other parts of Ancestris.
- It lets you sort the list of entities and choose the DeCujus individual if Individual is the type of entity selected above and if the genealogy has a DeCujus individual defined.
 - By default the selected entities are the ones currently showing in the Ancestris editors at the time of launching the tool.

When we indicate "Source" entity in this page, this is the selected entity of the source genealogy. It is not necessarily an entity of type "Source".

You can see all that in the image above.

- The source genealogy selected is the Kennedy genealogy. The target genealogy selected is the Bourbon genealogy.
- For both, the Individual type is selected. As a consequence, the entity selectors in the second line are displaying Individuals.
- In the selectors, John Kennedy and Louis XVI are selected.
- For the Bourbon entity selector, we can see the DeCujus "123" button because a Sosa numbering has been created in the Bourbon genealogy.

Of course there is no reason in real life to put in the same genealogy Kennedys and Bourbons, but it is easier to see what's happening in the tool by using these examples.

Please note that **the 3 lists on each side (genealogy, entity type and entities) are depending on each other.**

- When changing the genealogy selection, the entity type and entity are updated
- When changing the entity type, the entity is updated

Please note as well that **all the information in the rest of the window depends on these 6 selections.** When changing any of the six selections, the rest of the window below is updated.

Action selection

Three actions are possible and depend on the selected genealogies and entities above.

In all cases, a copy will be performed. The choice to make is to specify if the copy is to be enriched with an attachment or a merge.

Copy

This action tells Ancestris, when pressing OK later, to simply copy from the Source genealogy to the Target genealogy the entity selected in the entity selector and all the entities selected below.

This will be a simple copy. No attachment nor merge of any sort will be done.

If this action is your intention, then the target entity selected has no importance and you can leave the default selection.

Attach (= Copy and Attach)

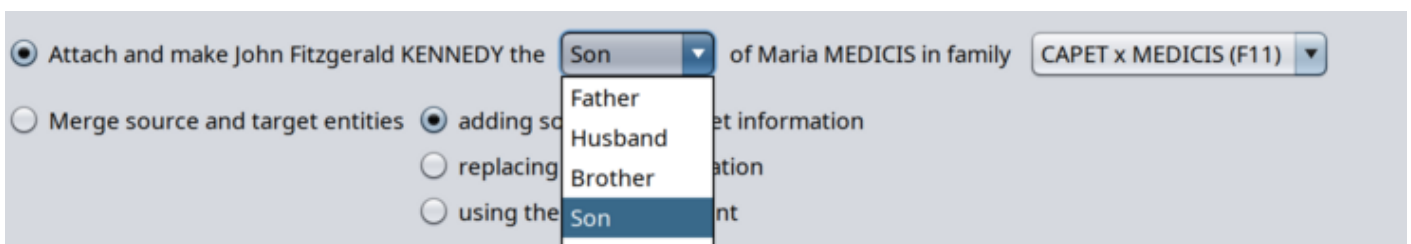
This action tells Ancestris, when pressing OK later, to perform the same copy action as above **and to also attach the Source entity to the Target entity after the copy has been made.**

You can pretty much attach any entity to any other. Ancestris will adapt the logic of the attachment.

- If you attach an individual to another individual, many possibilities are available. They are listed below in the table.
- If you attach a repository to a source, only one possibility exists.

To accommodate all possibilities, the Attach action includes some additional parameters you will have to select.

- The **role** of the individual attached from the perspective of the person it is attached to (father, spouse, etc.)
- The **family** in which you make this attachment
- The **event** to which you attach a media, a source, a note, etc.
- The **source** to which you attach a repository in case you select an individual as the target entity.



In the image above, you can see the role selection to be "son" and the family selected being "CAPET x MEDICIS (F11)".

Depending on which entity you attach to which other entity, the text of the action and the available parameters are automatically provided to you by Ancestris.
 With the the table below, you will understand the purpose of having to choose these parameters.

The choices provided to you also depend on whether the attachment action is possible or not. Only possible attachments are proposed.

- The attachment possibilities are limited to the possibilities offered by the Gedcom standard.
- The attachment possibilities are also limited by the availability of such attachment in the target genealogy. For instance, you cannot attach a person as the father of another person in a given family if the father is already defined in this given family. You would have to indicate to make it the father in another family, potentially a new one.

Here is the table of all the possible attachment combinations.

		Target entity type							
		Individual	Family	Note	Media	Source	Repository	Submitter	
Source entity type	Individual	- Parent, spouse, sibling, child in an existing or a new family - Alias	Spouse, child	-	-	-	-	-	
	Family	Spouse, child	-	-	-	-	-	-	
	Note	Attach to entity or to one of its events			Note of target entity				
	Media			-	-	Media of source	-	-	
	Source			Source of note	Source of media	-	-	-	
	Repository	Attach to a source of the entity		-	-	Repository of source	-	-	
	Submitter	-	-	-	-	-	-	-	

Merge (= Copy and Merge)

This action tells Ancestris, when pressing OK later, to perform the same copy action as above **and to also merge the Source entity to the Target entity after the copy has been made.**

This action is only possible if both entities are of the same type.

Another choice is to be made here. This is the way you want to perform the merge. You have 3 possibilities.

1. **Adding** - Merge by adding the information of the source entity to the target entity.
2. **Replacing** - Merge by replacing the information of the target entity by the information of the source entity when there is a conflict.
3. **Assistant** - Merge using the Merge Assistant. You will decide on a case by case basis what to do with the conflicting information. The merge assistant will be displayed after the copy is completed.

Copy as well other entities selection

Depending on the selections above, a number of entities are likely to be brought along the transfer from the Source genealogy to the Target genealogy.

You have the possibility to select very precisely which entity you want to include in the copy action.

These other entities are displayed in several possible groups.

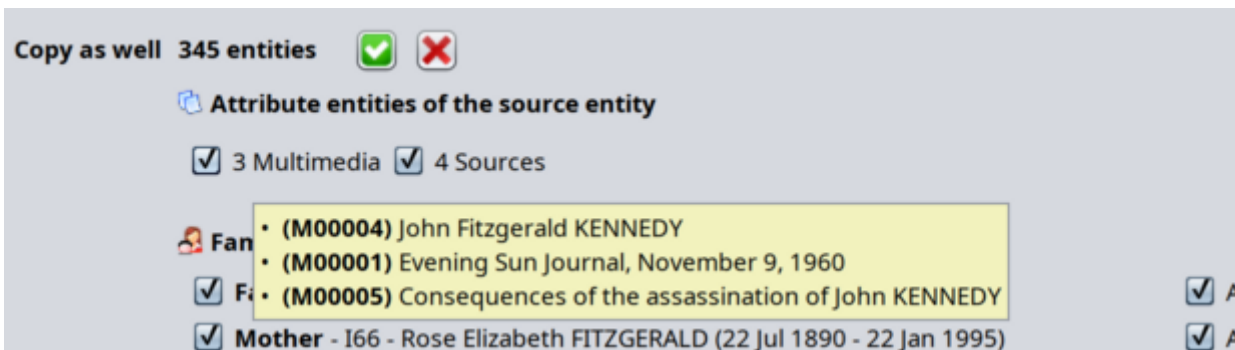
Attribute entities of the source entity

Attributes are non individual nor family entities, so they are notes, medias, sources, repositories and submitters.

Ancestris displays the available attributes of the source entity, and how many of them are.

This section applies to any type of entity source selected.

If you leave the mouse over the attribute type, Ancestris will display the list in the tool tip.



In the image above, to include the 3 multimedias in the copy, leave the check box selected. To exclude them, unselect it.

If you select or unselect a check box, the total number of entities being copied is updated. This number does not include the source entity which is always copied.

In the image above, we can see that the source entity, in this case the individual entity "John Fitzgerald Kennedy", does not have any Note entity attached to it. So the Note box does not appear.

Family of the source entity

In this section, you can see and select individuals of the parent family of the source individual selected.

It is only displayed if the source entity is of type Individual and if this person has a family of biological parents in the source genealogy.

Here is an example of what you will see.



You will see the family members from the perspective of the source individual: father, mother, brothers, sisters.

The source individual is not displayed again here.

Scope

For each person, you will see the attribute entities if you press the "Show details" button on the right hand side of each person. In the image above, details are displayed for the father.

For each person, you will have the possibility to include the ancestors or descendants of that person. You can choose between 2 types of scope here.

- **Ancestors only** (for the ascendants of the source individual) / **Descendants only** for the descendants of the source individual) : only direct ancestors or direct descendants are included. Direct in the sense of "blood related", SOSA related.
In this case, spouses of descendants and siblings of ancestors are not included.
- **Full branch**: this will tell Ancestris to include the whole family group of the person in the copy action. So spouses of descendants and siblings of ancestors will be included in that case. This will also include descendants of ancestors and ancestors of descendants.

When ancestors, descendants or branches are included in the copy, Ancestris will add the corresponding entities in the details shown.

In the image above, we can see that the full branch of the Father of the source individual includes 68 individuals and 27 families, as well as 2 multimedias and 32 sources.

You can choose to unselect Multimedia and sources, but you cannot unselect 68 Individuals nor 27 families. To exclude them from the copy, just unselect "Ancestors only".

Note: if you select "Full branch", it will automatically select "Ancestors only". If you unselect "Ancestors only", it will unselect "Full branch", because one scope is included in the other scope.

Person displayed as disabled

Sometimes, a person could appear as disabled. Here is an example where Father and Mother are displayed as disabled.

Action

Copy source entity to target genealogy

Attach and make John Fitzgerald KENNEDY the of Maria MEDICIS in family

Merge source and target entities adding source and target information

replacing target information

using the merge assistant

Copy as well 180 entities

Attribute entities of the source entity

3 Multimedia 4 Sources

Family of the source entity (F0)

<input type="checkbox"/> Father - I105 - Joseph Patrick KENNEDY (6 Sep 1888 - 18 Nov 1969)	<input checked="" type="checkbox"/> Ancestors only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input type="checkbox"/> Mother - I66 - Rose Elizabeth FITZGERALD (22 Jul 1890 - 22 Jan 1995)	<input checked="" type="checkbox"/> Ancestors only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Brother - I91 - Joseph Patrick KENNEDY Jr. (25 Jul 1915 - 12 Aug 1944)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Sister - I127 - Rosemary (Rose Marie) KENNEDY (20 Feb 1920 -)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Sister - I107 - Kathleen "Kick" KENNEDY (20 Feb 1920 - 13 May 1948)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Sister - I99 - Eunice Mary KENNEDY (10 Jul 1921 -)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Sister - I119 - Patricia KENNEDY (6 May 1924 -)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Brother - I125 - Robert Francis KENNEDY (20 Nov 1925 - 6 Jun 1968)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Sister - I101 - Jean Ann KENNEDY (20 Feb 1928 -)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>
<input checked="" type="checkbox"/> Brother - I98 - Edward Moore KENNEDY (22 Feb 1932 -)	<input checked="" type="checkbox"/> Descendants only	<input checked="" type="checkbox"/> Full branch	<input type="text" value="..."/>

A person appears as disabled and will be excluded from the copy if it cannot be copied based on the action and parameters selected.

In the image above, we can see the action is to attach John Kennedy as son of Maria Medicis in the CAPET X MEDICIS family.

If the attachment is successful, John's parents will be Henri IV and Maria de Medicis. So the source parents, Joseph Kennedy and Rose Fitzgerald cannot also be the parents of John in the target family. Hence Ancestris disables that possibility.

If you really want to bring Joseph and Rose along in the copy action, you would have to choose a "new" family in the family list box.

Non biological families of the source entity

According to the same principle as the parent family, Ancestris will also display in this section all the found non biological families of the source individual.

It is only displayed if the source entity is of type Individual and if this person has non biological parents in the source genealogy.

Unions of the source entity

According to the same principle as the parent family, Ancestris will also display in this section all the found unions of the source individual.

It is only displayed if the source entity is of type Individual and if this person has unions in the source genealogy.

Aliases of the source entity

This section lists all the aliases of the source individual.

It is only displayed if the source entity is of type Individual and if this person has aliases in the source genealogy.

Local Media files

This section lists all the medias files involved in the selected entities above.

It is only displayed if both genealogies are different, if entities of type media/multimedia are included in the copy and if they themselves refer to local media files.

Reminder: media files are regular image, videos, sound, etc. files that are linked to the Gedcom genealogy data using file addresses called **file paths**.

Each piece of genealogy data that needs to reference a Media uses a FILE property in Ancestris to store the file path to the media file. This helps Ancestris find the file and display it.

If some of the entities you copy across are Media entities, you will want the corresponding files to be stored among your other media files of the target genealogy.

- For **remote files**, those using a web address, you may decide to leave the files remotely, or to download them. Either way, we suggest you to use the Ancestris **[Media manager](#)** after the entities are copied across. The media manager includes a tool to download remote files. In the tool described in this page, Ancestris will not alter their path and will copy them leaving the file path unchanged.
- For **local files**, those using a local file path, Ancestris will make a copy of the media files and store them in a directory of your choice - the target root directory - and modify the file path accordingly.

Choice of target root directory for copied Media files

You have to indicate one target directory to store the media files of the Source genealogy. It does not mean that all files will be in this directory, but that this directory will be a root directory and the file path structure will define corresponding sub-directories to store the media files.

We highly recommend that you indicate a relative directory, i.e. a directory underneath the directory of your target genealogy Gedcom file.

You can choose otherwise and indicate an absolute directory. This will force all files paths to be absolute for these newly added media files, including file paths that were relative in the source genealogy.

Relative vs Absolute file paths: the benefit of relative paths is that you will maintain the links between your Gedcom file and the media files even if you move the whole Gedcom directory somewhere else or rename it (as long as you do not rename nor change the sub-directories)

We highly recommend that you indicate a temporary directory

- Use a temporary directory if your habit is to store media files in distinct directories depending on their nature (images, videos) or what they represent (people photographs, source documents), or the type of events (births, marriages). Ancestris will store the files there and you will take the time later to properly dispatch them manually one by one in their final directories.
- Alternatively, use the directory of your media files if your habit is to store all media files in one single directory.

By default, Ancestris will propose a directory in the Gedcom file directory.

Ancestris will not erase existing files in the Target Root directory. If you make several extracts of the same Source genealogy to the same Target genealogy, it is possible to reuse the same Target Root directory for Media files.

Media file path transformation

Ancestris will **replicate the Source sub-directory structure underneath the Target Root directory**

By default, **if the target root directory is relative, all file paths of copied media files will be relative.**

If a file path is absolute and the root directory is relative, Ancestris will replicate the sub-directory structure as relative to the Gedcom file directory.

If a file path is relative and the target root directory is absolute, Ancestris will keep the sub-directory structure underneath the target root directory.

If files are located within different directory structures in the source genealogy, Ancestris will create these structures within the root directory.

Of course, it would be nice to help arrange all the media files to your filing tastes, but that would make this tool a bit cumbersome to use. Please use the Media Manager tool instead once files are well attached to your Target genealogy.

Media files not found

Found files will be copied to their target sub-directory locations as per the Source directory structure.

If a media file is not found, it will simply just not be copied. Its file path will be transformed as described above when necessary.

Usage

The purpose of this tools is dedicated to copying entities across different genealogies. However, the option to use it within the same genealogy is described below.

Across different genealogies

In order to group two different genealogy files, you can use the simple tool "**Menu/File/Merge genealogies**". This will simply take all entities of both files and create a unique file will all entities inside. It will not actually merge entities which look similar. It merges the files, not the entities.

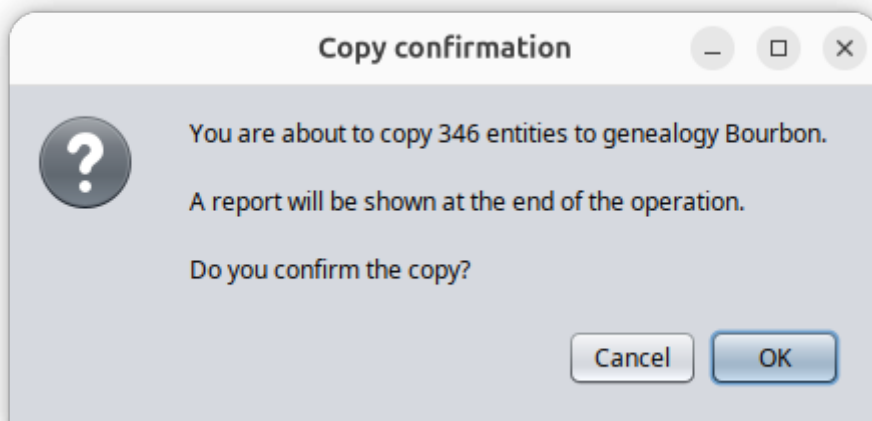
If you want to be more precise and only extract some of the entities, use the "**Copy entities across genealogies**" tool described in this page.

This is the typical process to do that.

- Select the genealogy you wish to extract entities from
- Select the entity of the source genealogy you wish to attach to, or merge with, an entity of the target genealogy. We call this the "source entity" although it is not limited to entities of type Source.
- Open the "**Copy entities across genealogies**" tool from one of the following 3 ways:
 - From the **Tools menu**
 - From the **Context menu** with right click on the Source entity
 - From the **Drag-and-Drop** menu, dragging the source entity and dropping it to the target entity. At the bottom of this popup menu you will find the option to open the full tool if the pre-selected choices are not enough.
- In the tool window, as described in the previous section, make sure you select the proper source and target genealogies and entities
- Choose the action, copy, attach or merge, that corresponds to your intention and in the case of an attachment, select the parameters
- Select or unselect the involved entities linked to the source entity in the middle section of the window
- Define the media files root directory where media files will be stored
- Press OK

Confirmation

On pressing OK, Ancestris will ask for your confirmation.



By pressing OK, Ancestris will perform the copy of the entities, of the media files, and update the media links. If you asked for the attachment, Ancestris will do it as well.

The whole process is fast and takes from less than a second to a few seconds.

If you need to undo it, press undo a few times. Please be aware that the copy of the local media files on your disk storage cannot be undone. You would have to delete the target root directory manually. Hence our recommendation to use a relative temporary root directory.

Report

Upon completion, Ancestris will display a report document with the summary and details of all the work that has been done. It lets you know exactly what was done and you can revisit each entity that was copied and where it was copied to.

This is what the report looks like.

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Transfer report of 346 entities into genealogy Bourbon**Summary** ↑

	Source genealogy	Target genealogy
Name	Kennedy 7.0.13	Bourbon 7.0.13
Entity	I104 John Fitzgerald KENNEDY (29 May 1917 - 22 Nov 1963)	I18 Louis XVI CAPET (23 Aug 1754 - 2 Pluv An I)
Action	Copy source entity to target genealogy Other entities have been copied. See list below.	

Attribute entities of the source entity ↑

	Copied entities	Source ID	Target ID
Individual	KENNEDY John Fitzgerald (*29 May 1917 +22 Nov 1963)	I104	I672
Multimedia	<ul style="list-style-type: none"> · John Fitzgerald KENNEDY · Evening Sun Journal, November 9, · Consequences of the assassination 	<ul style="list-style-type: none"> M00004 M00001 M00005 	<ul style="list-style-type: none"> M00073 M00069 M00066
Sources	<ul style="list-style-type: none"> · ? · ? · Assassinated · Arlington National Cemetery 	<ul style="list-style-type: none"> S10 S13 S9 S8 	<ul style="list-style-type: none"> S105 S101 S92 S120

Family of the source entity ↑**F0 - KENNEDY x FITZGERALD (7 Oct 1914)**

	Copied entities	Source ID	Target ID
Father	KENNEDY Joseph Patrick (*6 Sep 1888 +18 Nov 1969)	I105	I694
	· Full branch · ✓ 68 Individuals · ✓ 27 Families · ✓ 2 Multimedia · ✓ 32 Sources		
Mother	FITZGERALD Rose Elizabeth (*22 Jul 1890 +22 Jan 1995)	I66	I523
	· Full branch · ✓ 17 Individuals · ✓ 9 Families · ✓ 2 Multimedia · ✓ 16 Sources		
Brother	KENNEDY Jr. Joseph Patrick (*25 Jul 1915 +12 Aug 1944)	I91	I690
	· Full branch · □ 0 Individual · □ 0 Family · ✓ 2 Sources		
Sister	KENNEDY Rosemary (Rose Marie) (*20 Feb 1920 +)	I127	I548
	· Full branch · □ 0 Individual · □ 0 Family · ✓ 2 Sources		
Sister	KENNEDY Kathleen "Kick" (*20 Feb 1920 +13 May 1948)	I107	I665
	· Full branch · ✓ 1 Individual · ✓ 1 Family · ✓ 3 Sources		
Sister	KENNEDY Eunice Mary (*10 Jul 1921 +)	I99	I696
	· Full branch · ✓ 7 Individuals · ✓ 2 Families · ✓ 5 Sources		
Sister	KENNEDY Patricia (*6 May 1924 +)	I119	I669
	· Full branch · ✓ 7 Individuals · ✓ 3 Families · ✓ 3 Sources		
Brother	KENNEDY Robert Francis (*20 Nov 1925 +6 Jun 1968)	I125	I550
	· Full branch · ✓ 33 Individuals · ✓ 7 Families · ✓ 6 Sources		
Sister	KENNEDY Jean Ann (*20 Feb 1928 +)	I101	I688
	· Full branch · ✓ 5 Individuals · ✓ 1 Family · ✓ 2 Sources		
Brother	KENNEDY Edward Moore (*22 Feb 1932 +)	I98	I637
	· Full branch · ✓ 7 Individuals · ✓ 2 Families · ✓ 4 Sources		

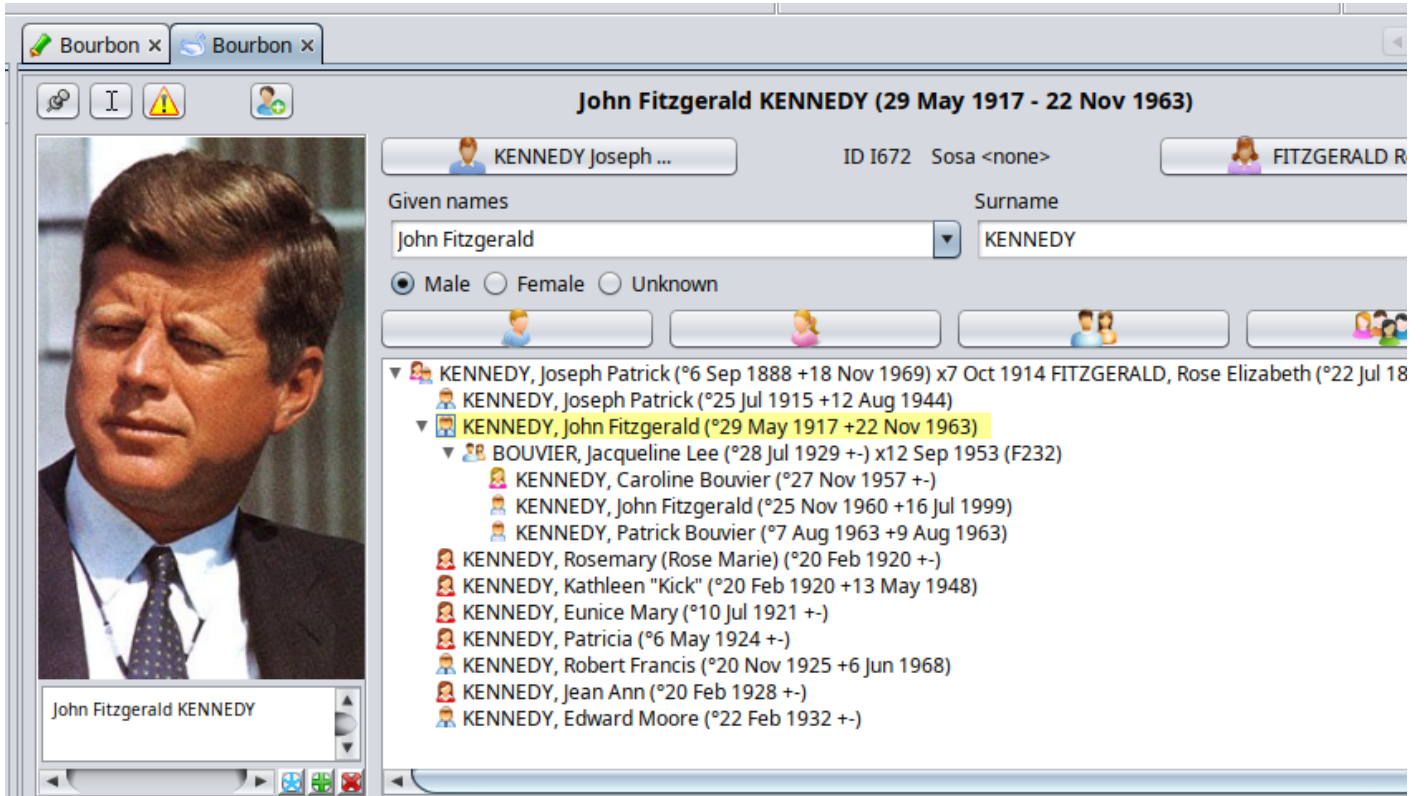
	VERNOU John (* +) x LINDSAY Elizabeth Clifford (* +)	F54	F230
	WILMOUTH Thomas (* +) x (----) Bridget (* +)	F42	F265
Multimedia (6) ↓			
	Caroline KENNEDY	M00007	M00072
	Jacqueline BOUVIER	M00006	M00067
	John Fitzgerald KENNEDY Junior	M00008	M00068
	John Vernou BOUVIER III	M00009	M00071
	Joseph KENNEDY	M00002	M00070
	Rose KENNEDY et son fils John	M00003	M00074
Source (60) ↓			
	Source	S14	S122
	Source	S15	S76
	Source	S16	S102
	Source	S18	S89
	Source	S19	S127
	Source	S2	S71
	Source	S20	S130
	Source	S21	S73
	Source	S22	S98
	Source	S23	S99
	Source	S24	S117
	Source	S25	S72
	Source	S26	S111
	Source	S27	S88
	Source	S28	S80
	Source	S29	S77
	Source	S3	S75
	Source	S30	S93
	Source	S31	S91
	Source	S32	S107
	Source	S33	S86
	Source	S34	S112
	Source	S35	S95
	Source	S36	S103
	Source	S37	S113
	Source	S38	S131
	Source	S39	S74
	Source	S4	S118
	Source	S40	S114
	Source	S41	S106
	Source	S42	S132
	Source	S43	S126
	Source	S44	S104
	Source	S45	S100
	Source	S46	S109
	Source	S47	S129
	Source	S48	S119
	Source	S49	S123
	Source	S5	S121
	Source	S50	S116
	Source	S51	S96
	Source	S52	S81
	Source	S53	S128
	Source	S54	S84
	Source	S55	S94
	Source	S56	S115
	Source	S57	S78
	Source	S58	S82
	Source	S59	S85
	Source	S6	S110
	Source	S60	S83
	Source	S61	S134
	Source	S65	S125
	Source	S66	S133
	Source	S67	S108
	Source	S68	S87
	Source	S69	S90
	Source	S7	S124
	Source	S70	S97
	Source	S72	S79

Local media files (9) ↓

9 local media files are involved in the copy of entities.
0 media files have actually been copied. Others were not found or were already in their target directories.
File paths in the target genealogy have been updated to reference these involved files.

In our example, if you want to check visually that John Kennedy was copied to the Bourbon genealogy, we can click on its target ID in the report and we get this.

As you can see in the image below, we are editing the Bourbon genealogy and we can see John Kennedy with the picture. We also can see that all the family was copied across as well and integrated into the Bourbon genealogy.



Within the same genealogy

Within the same genealogy, the only two actions which are likely to be useful are the attachment of one entity to another one and the merge of two entities. You are better off using the dedicated tools for that.

- **Attaching entities** within the same genealogy can be done using the Context menu actions and the regular editors possibilities. There is no need to use this tool here to do that.
- **Merging two entities of the same genealogy** is directly made possible using the Context menu and the "Merge with..." action.

In these situation, the entities of the of the "Copy as well" section are unselected by default. Indeed, copying entities within a given genealogy is likely to generate duplicates, so it is not recommended, unless you have a good reason to do so. If no entities are selected, no copy will be made. In case you really want to do it, the copy action remains possible.

In the specific situation where both the genealogies and the entities are the same, only the copy action is available because you cannot attach an entity to itself and you cannot merge an entity to itself.

Copying media files is not possible either as it would not make sense.

Bottom line is that copying, attaching and merging entities within the same genealogy is not the purpose of this tool, but we leave the possibility open in case you have a really good reason to do so.

Customization

There are no customization settings for this tool.

Revision #51

Created 3 February 2026 07:31:14 by frederic

Updated 8 February 2026 17:28:01 by frederic