# **Feature Guide: Track Nesting**

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- 1. Open the **Track Menu (** : ) on the Track you'd like to be the **Main** Track.
- 2. Select Manage > Nesting.

Playlists   Tracks   A	bums   Artists	_
Peace of M The Black M	<b>/lind</b> 1arble Selection: Under His/H	Her Spell
Penelope Sugar World	Fresh d: Lost Share	
Penelope Sugar Work	Edit track informa Fresh d: Lost Stats	TEM
Blue Wave Livvy Sings	Copy track info Add to Manage	<ul> <li>Nesting &amp;</li> <li>Files and format</li> </ul>
Cave Dwe Livvy & Frie	Iler AI tools New nds: II Download track	>
Hard Pill	Download all vers	sions >

3. From the **Manage nesting** page, under **Versions**, this Track will show as your **Main** Track.

Manage nesting	×
Penelope Fresh Sugar World: Lost & Found	+ Add existing track
VERSIONS	

 You can add Versions and Stems by dragging or uploading Tracks, or clicking the Add existing track button.

Man	age nesting		×
	Penelope Fresh Sugar World: Lost & Found	Add existing track	~
✔ VE	RSIONS		
	Penelope Fresh Sugar World: Lost & Found	MAIN	:
	Drag files here, or <u>click to import</u>		
♥ ST	EMS		
	Drag files here, or <u>click to import</u>		

5. When adding an existing Track, type to search for the Track and click the **Add track** button.

Cancel

Manage nesting			×
Penelope Fresh Sugar World: Lost & Found		Add existing trac	K 🗸
✓ VERSIONS		penelope	•
Penelope Fresh Sugar World: Lost & Found		Penelope Fresh         Adde           Sugar World: Lost & Found         Adde	d
	Drag files here,	Penelope Fresh         Add trac           Sugar World: Lost & Found         Add trac	k
✓ STEMS	↑ Drag files here,	Penelope Fresh instrumental         Add trac           Sugar World: Lost & Found         Add trac	k

6. Open the **Select Version** dropdown and choose a Version label.

#### Manage nesting

VERSIONS		
Penelope Fresh Sugar World: Lost & Found		MAIN X
Penelope Fresh Sugar World: Lost & Found		SELECT VERSION V
		A cappella
	▲ Drag files here, or <u>click to import</u>	Clean
		Cutdown
STEMS		Demo
	Drag files here or click to import	Edit
	T Drag mes nere, or <u>click to import</u>	Explicit
		Instrumental
		Main
		Mix
		Other
		Radio
		Remix
		Stem
		Worktape

- Instrumentals will automatically be labelled **INSTRUMENTAL**.
- Selecting the **STEM** label will move the Tracks to the **STEMS** section.
- 7. Click the **Save** button.

## **Removing Tracks from a Nested set**

- 1. Open the **Track Menu (** : ) on the Track you'd like to be the **Main** Track.
- 2. Select Manage > Nesting.

×



3. From the **Manage nesting** page, click the **X** next to the Track you wish to remove.



## **Updating Nested Track Version labels**

- 1. Open the **Track Menu (** : ) on the Track you'd like to be the **Main** Track.
- 2. Select Manage > Nesting.



3. From the **Manage nesting** page, open the dropdown on the desired Track and choose a new Version label.

Manage nesting		>
Penelope Fresh Sugar World: Lost & Found		Add existing track
✓ VERSIONS		
Penelope Fresh Sugar World: Lost & Found		MAIN ×
Penelope Fresh Sugar World: Lost & Found	)	SELECT VERSION V
	Drag files here, or <u>click to import</u>	A cappella Clean
✓ STEMS		Demo
	Drag files here, or <u>click to import</u>	Edit Explicit
		Instrumental
		Main Mix Save
		Other
		Radio
		Remix
		Worktape

4. Click the **Save** button.

## Enabling nesting and stem sharing on existing Playlists

If you just created a nested set and the Main Track was already in an existing Playlist, the nested Versions may not be reflected in that Playlist. You can update the **Playlist Settings** to include these Versions.

**Note:** By default, all newly created Playlists will have nested versions enabled and stem sharing disabled.

- 1. Open the **Playlist menu ( : )** and select **Playlist Settings**.
- 2. From the **Playlist Info** tab, under **Content Settings**, set the **Include nested track versions** and **Share stems** toggles to **ON**.

Playlist Info Presentation	Alias Metadata
Vame	
My Super Awesome Playlist 💝	
Content Settings	
Streaming only	0
nclude nested track versions $\odot$	
Share stems 🛈	

3. Click the Save Playlist button.

**Playlist Settings** 

### How nested Tracks affect your Track quota

Each nested **Version** will count as 1 Track against your quota. You can have a *maximum of 20* nested **Versions** per Main Track.

**Stems**, however, are counted differently. One set of stems per Main Track will only count as 1 track on your track quota. You can have *up to 100* Stems per Main Track.

Note: Stems must have the STEM Version label to be counted as a Stem.

## Managing nested Tracks in bulk

If you are on a DISCO **Pro** plan, you can export a CSV file of your Track Metadata to manage Track Nesting in bulk (also known as **Bulk Nesting**)!

### At a glance

Bulk Nesting is a four-part process:

- 1. Generating an export in DISCO
- 2. Preparing the file for re-import
- 3. Creating and editing Nested sets
- 4. Re-importing your file

### Generating an export in DISCO

- 1. In the top-left corner of your DISCO, click on your DISCO Business Name to open the menu.
- 2. Select Settings and Account.



3. Under Data & Sharing, select Export Nesting CSV, and click the Export button.

![](_page_7_Picture_0.jpeg)

4. Depending on the size of your catalog, the export will either be automatically downloaded to your computer or sent to the email address associated with your account.

### Preparing the file for re-import

*Important:* Any edits you make in this file will overwrite the existing data in your DISCO upon re-import.

Once exported, your file will contain columns for each of the DISCO standard metadata fields, any custom fields you may have, and three additional Nesting fields: **Main track id**, **Nesting position**, and **Version label**. To ensure a successful re-import, be sure to review the following information and guidelines:

#### **Required Nesting fields**

#### **Track ID**

- required for all Tracks
- generated and added by DISCO on all

#### Tracks

ļ	Track ID	Main track id	Nesting position	Version label
ĺ	108283675	108259523	11	Other
	108260543	108259523	8	Mix
	108260114	108259523	2	Instrumental
	108260075	108259523	3	Cutdown
	108259529	108259523	10	A cappella
	108259530	108259523	1	Stem
	108257403	108259523	4	Demo
	108257414	108259523	5	Radio
	108240637	108259523	6	Clean
	108240620	108259523	7	Explicit
	108224826	108259523	9	Remix
	108259523			Main

#### Main track id

- required for Nested Tracks to determine which Main Track they will be Nested under
  - added by DISCO on existing Nested Tracks
  - must be added manually by the user to create new Nested sets
- not applicable for Main Tracks

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

#### **Nesting position**

- specifies the order in which Tracks should appear in DISCO when Nested
- optional for Nested Tracks
  - may be added by DISCO on
    - existing Nested Tracks
  - may be added manually by the user when creating new Nested sets
- not applicable for Main Tracks

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

#### Version label

- assigns a label to both Main and Nested Tracks in DISCO
- optional for all Tracks
  - added by DISCO on existing Nested
     Tracks
  - may be added manually by the user when creating new Nested sets
- for Main Tracks, use the 'Main' label only

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

#### Dos and Don'ts

#### Do

□ Keep the required Nesting field columns (with these *specific* header names) in your

#### file: Track ID, Main track id, Nesting position, Version label.

You may choose to remove any other columns, but these four must remain in your file with these exact names, even if there is no data.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

Use *only these* supported labels in the Version label column: A Cappella, Clean, Cutdown, Demo, Edit, Explicit, Instrumental, Main, Mix, Other, Radio, Remix, Stem, Worktape.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108225130	108259523	12	Edit
108226120	108259523	13	Worktape
108259523			Main

#### □ Make sure all Nested Tracks have *only one* **Main track id**.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

#### □ Make sure all Nested Tracks in a Nested set have *the same* Main track id.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

Double-check to make sure all information in the file is correct!

#### Don't

Add a Main track ID for any Main Tracks.
 Instead, you may choose to add the 'Main' Version label (optional).

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main 🚬
			K.
Must be blank			Op

☐ Have multiple Tracks referencing each other in the **Main track id** field. *This will cause the import to fail.* 

□ Have any Main Tracks also listed as Nested Tracks in other Nested sets (and vice versa).

I he same Track is listed in both of these Nested sets.		Track ID	Main track id	Nesting position	Version label
		108240637	108259523	6	Clean
In the top set it's listed		108240620	108259523	7	Explicit
as the Main Track, and		108224826	108259523	9	Remix
in the bottom set it's	<b>∢</b>	108259523			Main
Track		106283222	106259555	2	Stem
		106260333	106259555	3	Mix
It can't be both, it can	₭	108259523	106259555	1	Stem
only be one or the		106260444	106259555	4	Mix
other.		106259555		5	Main

### **Creating and editing Nested sets**

Here is an example of a Nested set:

Track ID	Main track id	Nesting position	Version label	
108283675	108259523	11	Other	
108260543	108259523	8	Mix	
108260114	108259523	2	Instrumental	This is an example
108260075	108259523	3	Cutdown	of a Nested set.
108259529	108259523	10	A cappella	and the second s
108259530	108259523	1	Stem	
108257403	108259523	4	Demo	
108257414	108259523	5	Radio	
108240637	108259523	6	Clean	
108240620	108259523	7	Explicit	
108224826	108259523	9	Remix	
108259523			Main	

Nested sets have:

• one Main Track

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

This is a Main Track.

• Nested Tracks

Track ID	Main track id	Nesting position	Version label		
108283675	108259523	11	Other		
108260543	108259523	8	Mix		These are
108260114	108259523	2	Instrumental	1	Nested Tracl
108260075	108259523	3	Cutdown		
108259529	108259523	10	A cappella	1	
108259530	108259523	1	Stem		
108257403	108259523	4	Demo		
108257414	108259523	5	Radio		
108240637	108259523	6	Clean		
108240620	108259523	7	Explicit		
108224826	108259523	9	Remix		
108259523			Main		

#### **Create a new Nested set**

1. Determine which will be the Main Track for the set.

*Optional*: Add the 'Main' **Version label** for the Main Track.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

2. Copy the **Track ID** value for the Main Track.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

3. Paste that same **Track ID** into the **Main track id** column for all of the Tracks that you want

to become Nested.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

4. Make sure the **Main track id** for the Main Track in the set remains blank.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523	-		Main
Must	be		

5. Optional: Add a Version label for each of the Nested Tracks.

blank

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

6. *Optional*: Add the **Nesting position** (e.g. 1-11) for each of the Nested Tracks.

Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other
108260543	108259523	8	Mix
108260114	108259523	2	Instrumental
108260075	108259523	3	Cutdown
108259529	108259523	10	A cappella
108259530	108259523	1	Stem
108257403	108259523	4	Demo
108257414	108259523	5	Radio
108240637	108259523	6	Clean
108240620	108259523	7	Explicit
108224826	108259523	9	Remix
108259523			Main

#### Edit an existing Nested set

#### • Move Nested Tracks to a new Main Track:

- 1. Copy the **Track ID** for the new desired Main Track.
- 2. Remove the **Main track id** for all Nested Tracks in the set.
- 3. Paste the **Track ID** for the new Main Track in the **Main track id** field for all Nested Tracks.
- 4. *Recommended*: Remove the 'Main' **Version label** from the old Main Track.
- 5. *Optional*: Add the 'Main' **Version label** to the new Main Track.

	Be	fore			- <b>&gt;</b> Af	ter	
Track ID	Main track id	Nesting position	Version label	Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other	108283675	110287155	11	Other
108260543	108259523	8	Mix	108260543	110287155	8	Mix
108260114	108259523	2	Instrumental	108260114	110287155	2	Instrumental
108260075	108259523	3	Cutdown	108260075	110287155	3	Cutdown
108259529	108259523	10	A cappella	108259529	110287155	10	A cappella
108259530	108259523	1	Stem	108259530	110287155	1	Stem
108257403	108259523	4	Demo	108257403	110287155	4	Demo
108257414	108259523	5	Radio	108257414	110287155	5	Radio
108240637	108259523	6	Clean	108240637	110287155	6	Clean
108240620	108259523	7	Explicit	108240620	110287155	7	Explicit
108224826	108259523	9	Remix	108224826	110287155	9	Remix
108259523			Main	108259523			
				110287155			Main

#### • Update or remove Nesting position:

1. Update or remove the numbers in the **Nesting position** column.

	Bet	fore			- <b>&gt;</b> Af	ter	1
Track ID M	lain track id	Nesting position	Version label	Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other	108283675	108259523		l Other
108260543	108259523	8	Mix	108260543	108259523	:	2 Mix
108260114	108259523	2	Instrumental	108260114	108259523	:	3 Instrumental
108260075	108259523	3	Cutdown	108260075	108259523		1 Cutdown
108259529	108259523	10	A cappella	108259529	108259523	:	5 A cappella
108259530	108259523	1	Stem	108259530	108259523		5 Stem
108257403	108259523	4	Demo	108257403	108259523		7 Demo
108257414	108259523	5	Radio	108257414	108259523		B Radio
108240637	108259523	6	Clean	108240637	108259523		Clean
108240620	108259523	7	Explicit	108240620	108259523	1	Explicit
108224826	108259523	9	Remix	108224826	108259523	1	I Remix
108259523			Main	108259523			Main

#### • Update or remove Version labels:

1. Update or remove the labels in the **Version label** column.

	Be	fore			- <b>&gt;</b> A⁺	fter	
Track ID	Main track id	Nesting position	Version label	Track ID	Main track id	Nesting position	Version label
108283675	108259523	11	Other	108283675	108259523	3 11	A cappella
108260543	108259523	8	Mix	108260543	108259523	3 8	B Mix
108260114	108259523	2	Instrumental	108260114	108259523	3 2	Instrumental
108260075	108259523	3	Cutdown	108260075	108259523	3 3	3 Cutdown
108259529	108259523	10	A cappella	108259529	108259523	3 10	)
108259530	108259523	1	Stem	108259530	108259523	3 1	Stem
108257403	108259523	4	Demo	108257403	108259523	3 4	Demo
108257414	108259523	5	Radio	108257414	108259523	3 5	i Radio
108240637	108259523	6	Clean	108240637	108259523	3 6	6 Clean
108240620	108259523	7	Explicit	108240620	108259523	3 7	/ Explicit
108224826	108259523	9	Remix	108224826	108259523	3 9	Remix
108259523			Main	108259523			Main

- Remove some Tracks from a Nested set:
  - 1. Remove the **Main track id** from the Nested Tracks you want to remove.
  - If the Tracks had Nesting positions, you will need to update these for the remaining Tracks.

#### • Undo Nesting:

1. Remove the **Main track id** from all Nested Tracks in the set.

		Bet	fore			- <b>&gt;</b> Af	ter	
Track ID		Main track id	Nesting position	Version label	Track ID	Main track id	Nesting position	Version label
1082	83675	108259523	11	Other	108283675		11	Other
1082	60543	108259523	8	Mix	108260543		8	Mix
1082	260114	108259523	2	Instrumental	108260114		2	Instrumental
1082	60075	108259523	3	Cutdown	108260075		3	Cutdown
1082	59529	108259523	10	A cappella	108259529		10	A cappella
1082	59530	108259523	1	Stem	108259530		1	Stem
1082	257403	108259523	4	Demo	108257403		4	Demo
1082	257414	108259523	5	Radio	108257414		5	Radio
1082	40637	108259523	6	Clean	108240637		6	Clean
1082	40620	108259523	7	Explicit	108240620		7	Explicit
1082	24826	108259523	9	Remix	108224826		9	Remix
1082	59523			Main	108259523			Main

### **Re-importing your file**

Once you have double-checked that all information is correct, contact our Support team to request that your file be re-imported into your DISCO.