# **Airtable Cleanup - Formal Feedback**

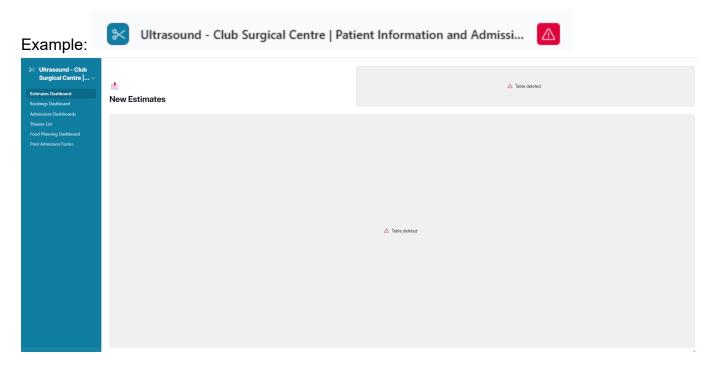
# **Explanation**

## **Icons**

to distinguish bases

#### **SCISSOR**

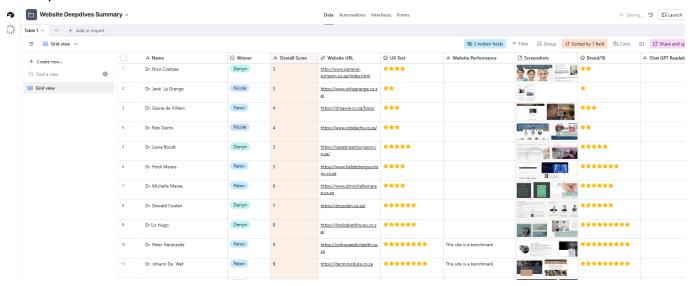
for bases that are no longer relevant (assumed) or do not function



## **FOLDER**

for bases that currently serve as a data repository hence requires no Airtable specific functionality required

#### Example:

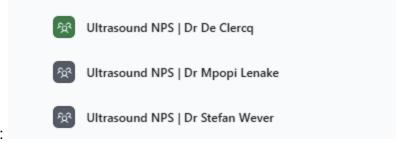


(some of which technically also SCISSOR items since base inactive for extended period of time)

NOTICE "Smart Sheets" (a version of Excel allows you to add attachments)

#### **GROUP**

bases that can be combined



#### Example:

--> Ultrasound NPS | Summerhill

(assumes all these doctors work here but just to illustrate point)

#### **NOT COMPLETE**

will reconsider after first wave of clean up may be that majority of boards fall into one of above categories and grouping hence irrelevant

#### LOCK

development done

base version

#### WRENCH

still in development

# **Suggestions**

## for workspace management

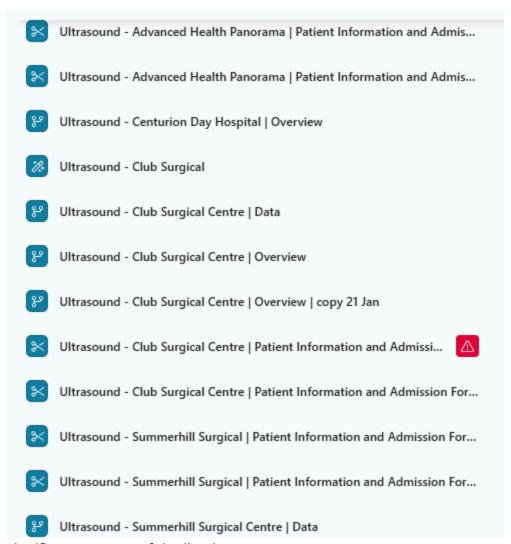
- move unused boards to other workspace (not on paid plan since all functionality not required)
- 2. make use of personal workspaces for "data dumps" (ie. FOLDER or SCISSOR)
- 3. make use of shared Google Sheet / Smart Sheet if no Airtabke functionality automations, forms, linked fields or interfaces required (ie. <u>FOLDER</u> or <u>SCISSOR</u>
- 4. export old data and store on shared Google Drive (SCISSOR)

FOLDER: Airtable Data Repository

FOLDER: Client Name

FILE: Base Name

5. combine bases (GROUP icon)



significant amount of duplication

### for standardization in future

#### Colour

too difficult to manage

#### **Icon**

any (for those rolled out per client) else LOCK / WRENCH depending on status

## **Naming Convention**

Client | Template (Generic Board) Name - additional details if needed | version

#### **Views**

lock any views that have automations or extensions which depend on them with detailed explanation / reason eg. automation xyz

# for workspace management in future

# group bases for given client with same intention / purpose / functionality

#### **EXAMPLE**



instead of 2 bases for each nurse at Move to track their work hours combine into one and

i. differentiate with table names

#### OR

ii. use same tables but have additional field to identify Maryke vs Corali and then different automation or formula "rules" can be applied accordingly for instances

#### each could have own "Retro" sheet

	Date	⊙ Identify Yourself			+
1	October 27, 2025	Maryke	Maryke Oct 2025		
2	October 28, 2025	Corali		Corali Oct 2025	
3	October 28, 2025	Maryke	Maryke Oct 2025		
4	November 13, 2025	Maryke	Maryke Nov 2025		
5					
+					

# make use of other applications or personal workspace where possible

#### use personal workspace on free plan

if no one else needs access to base

#### **Key Features of the Airtable Free Plan:**

- Workspaces: Unlimited
- Bases: Up to 1,000 bases (this is a very generous limit for a free plan).
- Base Size Limit: 1,000 records per base. This is the most significant limitation for growing projects.
- Maximum Record Attachment Space: 1GB per base for uploading files and images.
- Extensions: None. You cannot use custom extensions on the Free plan.
- Automation Runs: 100 runs per month.
- Synced Tables: 1 sync (you can create one two-way sync with an external data source).
- Revision History: 2 weeks of undo and redo history.
- Rich Field Types: Support for attachments, checkboxes, dropdowns, and more.
- **Interfaces: None**. The visual, no-code app-building tool "Airtable Interfaces" is not available.
- API: Yes, with a limit of 5 requests per second.
- User Seats: Up to 5 editors can collaborate on a base. You can also invite unlimited "readonly" commenters and creators.

## other applications if no Airtable specific functionality required

if others need to be able to view information then Google Sheets or Smart Sheets can be used

# for version control

base versions (LOCK symbol) not altered rather duplicate and create v(+1) or implement change made in all other bases from which this one stemmed

#### **CRTICAL**

indicate version of base used when duplicated and rolled-out / applied to client