

Setting up a basic museum database

The example below shows a simple layout for a museum database for the objects in a museum's collection.

These use specialist software, but a simple one can be created using spreadsheet software such as Microsoft Excel.

Each object in the database has a unique number to identify it.

Dropdown menus:

- Make it quicker to fill in the data.
- Ensure different curators are choosing from the same options, keeping the data consistent.

| Item # | Item Description | Condition V | Material V | Collection ▼ | Height cm | Width cm | Length cm |
|--------|------------------|--------------------|-------------------|---------------------|--------------|-------------|--------------|
| 1 | Pikachu toy | Good | Textile | Social History | 20.0 | 15.0 | 15.0 |
| 2 | Bronze age pot | Some damage | Clay | Archaeology | 23.5 | 17.2 | |
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Notes:

Museum databases will also include at least one image of the object, any other documentation associated with that object, date it was created, name of the person who donated it, among other details.