

## JSON Arrays as Lists

This example template shows how to use either JSON string or object arrays to create lists. The example demonstrates how to sort, reverse, and filter arrays to make a list tailored to your specific use case. In the Simple List examples, we leverage HTML markup to add the line breaks we need to form a list without having to add a repeating section. The next set of examples uses an array of JSON objects as the input for the repeating section. We then use JSONata expressions to filter and sort the array, forming different lists from the same data.

### Examples:

See: [array-as-list.json](#) for for field reference

#### Simple List

Golden Retriever  
German Shepherd  
Labrador Retriever  
Bulldog  
Poodle  
Beagle  
Rottweiler  
Dachshund  
Yorkshire Terrier  
Boxer

#### Sorted Simple List

Beagle  
Boxer  
Bulldog  
Dachshund  
German Shepherd  
Golden Retriever  
Labrador Retriever  
Poodle  
Rottweiler  
Yorkshire Terrier

#### Reverse Sorted Simple List

Yorkshire Terrier  
Rottweiler  
Poodle  
Labrador Retriever  
Golden Retriever  
German Shepherd  
Dachshund  
Bulldog  
Boxer  
Beagle

#### Full Pet List (28 total pets)

Amazon Parrot  
Chihuahua  
Scottish Fold  
Conure  
Boxer  
Norwegian Forest Cat  
Parakeet  
Yorkshire Terrier  
Sphynx  
Finch  
Dachshund  
Russian Blue  
Budgerigar  
German Shepherd  
Abyssinian  
Cockatoo  
Poodle  
British Shorthair  
Canary  
Rottweiler  
Siamese  
Lovebird  
Golden Retriever  
Bengal  
African Grey Parrot  
Beagle  
Persian  
Macaw

#### Filtered Full Pet List (Dogs)

Chihuahua  
Boxer  
Yorkshire Terrier  
Dachshund  
German Shepherd  
Poodle  
Rottweiler  
Golden Retriever  
Beagle

#### Sorted Filtered Full Pet List (Cats)

Abyssinian  
Bengal  
British Shorthair  
Norwegian Forest Cat  
Persian  
Russian Blue  
Scottish Fold  
Siamese  
Sphynx

#### List of Pet Types in JSON

bird  
dog  
cat