

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