

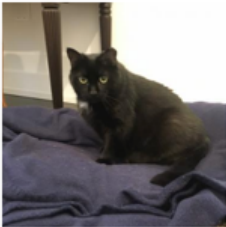


About the toolkit layouts

The **Toolkit** has several built-in layouts, called "modes" that you can use to display your pets.

Selecting a layout

The JavaScript Toolkit has built-in modes (layouts) you can use. Select the layout that works best for your website. If you need help making a particular layout work for your website, [please contact us](#).

Mode	Description
Grid 1 (National)	<p>This layout is designed to present well on National Search websites. The Grid 1 (National) Toolkit layout it will by default load the website view as opposed to the zip code you specify in the Toolkit.</p> <p>Each pet's first thumbnail picture, name, and the breed is displayed in a grid format (for example, three pets on each row and four rows per page below for an example, or see this toolkit layout live on RescueGroups.org: https://www.rescuegroups.org/adoptable-pet-search-grid-1/)</p> <div><div><div><div>SpeciesAll species</div><div>BreedAll breeds</div><div>Distance25 miles of zip/postal code06796Search</div></div><div><div>Qualities</div><div><div><input type="checkbox"/> Needs a foster</div><div><input type="checkbox"/> House trained</div><div><input type="checkbox"/> Declawed</div><div><input type="checkbox"/> Special needs</div></div><div><div>Sizes</div><div><div><input type="checkbox"/> Small</div><div><input type="checkbox"/> Medium</div><div><input type="checkbox"/> Large</div><div><input type="checkbox"/> X-Large</div></div><div><div>Ages</div><div><div><input type="checkbox"/> Baby</div><div><input type="checkbox"/> Young</div><div><input type="checkbox"/> Adult</div><div><input type="checkbox"/> Senior</div></div><div><div>Good with...</div><div><div><input type="checkbox"/> Cats</div><div><input type="checkbox"/> Dogs</div><div><input type="checkbox"/> Children</div></div></div></div></div><div><div>19 pets found</div><div><div><div><div><div>Zeke</div><div>Bull Terrier / Mixed (short coat)</div><div>Adult Male</div></div></div><div><div><div><div>Selena</div><div>Domestic Short Hair (short coat)</div><div>Young Female</div></div></div><div><div><div><div>Misty</div><div>Domestic Short Hair (short coat)</div><div>Senior Female</div></div></div></div></div></div></div></div></div></div></div>

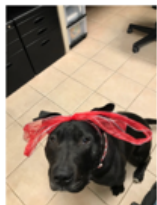
Grid 2

This layout includes each pet's first thumbnail picture, name, and the breed displayed in a grid format (for example, three pets on each row per page). In addition:

- **Included Fields** is used.
- **Show the search form** is used
- **Known Issue:** YES/NO results when selecting good with kids, spay/neuter and fields that return a yes, no value.

See below for an example, or see this toolkit layout live on RescueGroups.org: <https://www.rescuegroups.org/adoptable-pet-search-grid-2/>.

20 pets found



Zeke
Bull Terrier / Mixed (short coat)



Misty
Domestic Short Hair (short coat)



Zeva
Domestic Short Hair (short coat)



Puffy
Domestic Long Hair (long coat)



Selena
Domestic Short Hair (short coat)



Homer
American Staffordshire Terrier / Mixed (short coat)



Kylie
Domestic Short Hair (short coat)

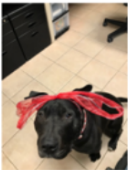


Zorro
Domestic Short Hair (short coat)


Grid 3

This layout includes each pet's first thumbnail picture, name, and breed in a grid format (for example, three pets on each row and four rows). See below for an example, or see this toolkit layout live on RescueGroups.org: <https://www.rescuegroups.org/adoptable-pet-search-grid-3/>.


20 pets found




Zeke
Bull Terrier / Mixed (short coat)




Selena
Domestic Short Hair (short coat)




Misty
Domestic Short Hair (short coat)



Homer
American Staffordshire Terrier / Mixed (short coat)



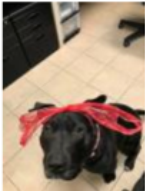



Zeva
Domestic Short Hair (short coat)



Kylie
Domestic Short Hair (short coat)

List 2

This horizontal list of pets typically includes basic pet information and one picture (name, breed, age/size, picture). See below for an example toolkit layout live on RescueGroups.org: <https://www.rescuegroups.org/adoptable-pet-search-list-2/>.

20 pets found			
<u>Name</u>	<u>Breed</u>	<u>Gender</u>	<u>Size</u>
Zeke	Bull Terrier / Mixed (short coat)	Male	
Selena	Domestic Short Hair (short coat)	Female	
Misty	Domestic Short Hair (short coat)	Female	
Homer	American Staffordshire Terrier / Mixed (short coat)	Male	

List 3

This layout features one picture with the basic information (name and breed) and the animal's description, in a list beside the photo. See below example, or see this toolkit layout live on [RescueGroups.org: https://www.rescuegroups.org/adoptable-pet-search-list-3/](https://www.rescuegroups.org/adoptable-pet-search-list-3/).

20 pets found

Name: Zeke
Breed: Bull Terrier / Mixed (short coat)
Gender: Male
Size:



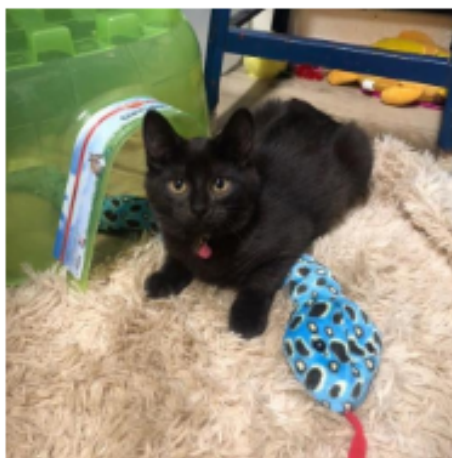
Name: Selena
Breed: Domestic Short Hair (short coat)
Gender: Female
Size:



Name: Misty
Breed: Domestic Short Hair (short coat)
Gender: Female
Size:

Random
1

A single pet, chosen at random, with name and breed. Suitable for a website's sidebar.
See below for an example, or see this toolkit layout live on RescueGroups.org: <https://www.rescuegroups.org/adoptable-pet-search-random>



Tallulah
Domestic Short Hair

Popular Questions

Topics:

- [toolkit](#)
- [animal](#)

1. 0
votes

Is there a more mobile friendly Toolkit layout that would collapse to 1 column for smaller mobile devices?

- 1 answer
- [chris fields](#)
- Apr 03, 2024
- [css](#)
- [toolkit](#)

2. 0
votes

How can we embed our available or adopted animal data stored in RescueGroups.org for display on an external website service?

- 4 answers
- [Whiskers & Tails Rescue Foundation](#)
- Sept 21, 2023
- Space: [Website Service Guide](#)
- [website](#)
- [exports](#)
- [animals](#)
- [toolkit](#)

3. 1
vote

How do I duplicate an application? When I try to duplicate the resulting form is "Incomplete," and data from original form does not transpose.

- 1 answer
- [Kirsten A Reed](#)

- Oct 25, 2021
- [animals](#)
- [forms](#)
- [animal](#)

Have a question about this topic?