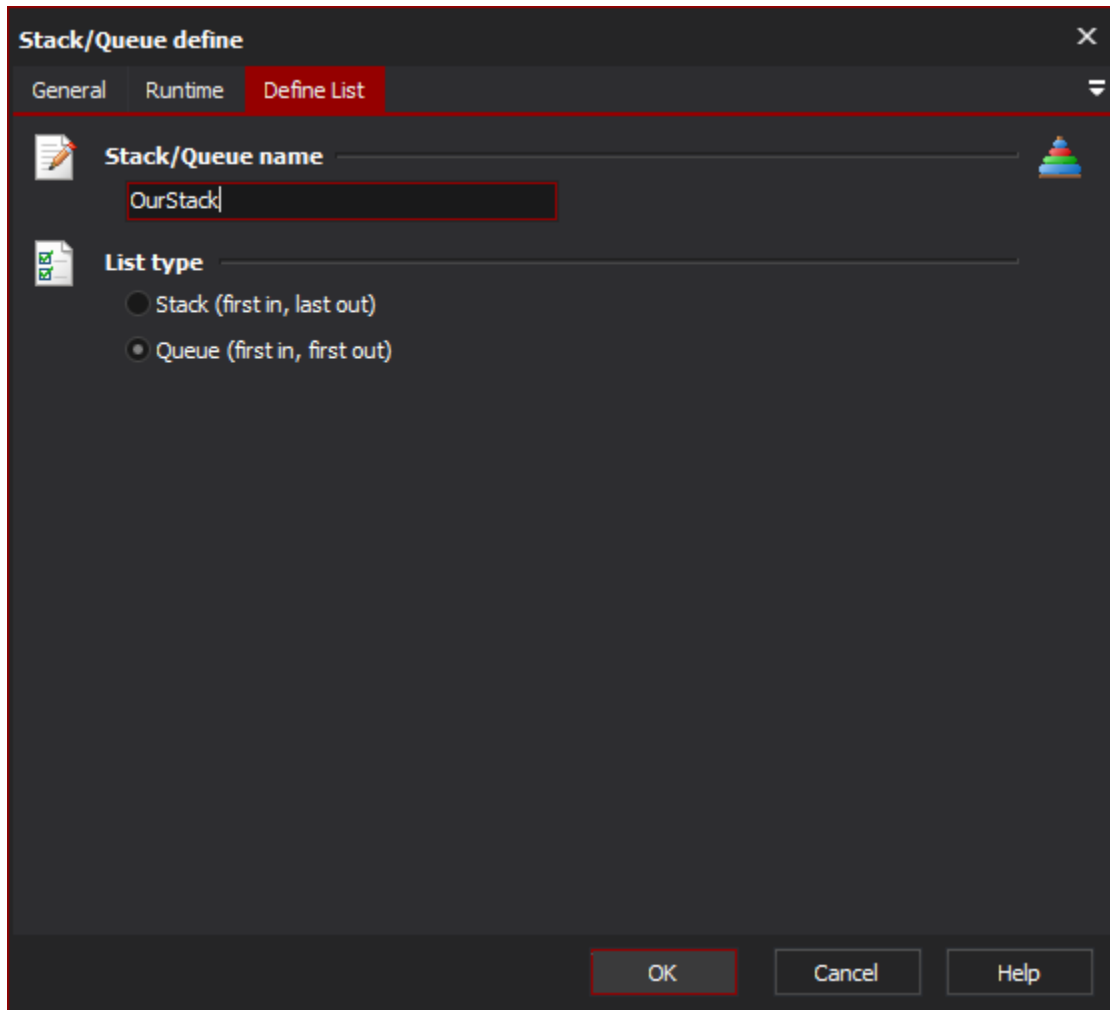


Stack or Queue Define Action

[Automise Professional Edition]



The Stack/Queue Define action is used for creating a new list and giving it a name.


Define List



Stack/Queue define

General Runtime **Define List**

 **Stack/Queue name** 

 **List type**

☐ Stack (first in, last out)

☒ Queue (first in, first out)

OK Cancel Help

Stack/Queue Name

The name you want to give the list. The other Stack and Queue actions refer to the list by name.

List Type

Stack (first in, last out), or Queue (first in, first out). The type determines in what order the items in the list will be popped or iterated.

Stack

Queue

Examples

Say we have 3 items to put on the list, a, b, and c:

1. Push a
2. Push b
3. Push c

If we pop the items off a Stack, we get:

1. Pop c
2. Pop b
3. Pop a

If we pop the items off a Queue, we get:

1. Pop a
2. Pop b
3. Pop c