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] rx.Observable This operator is a specialization of Observable.prototype.select for a case where one of the selector arguments is a function. The function's argument will be used to determine which items are selected. For each item in the observable sequence, the selector function is invoked with the index of the source element and returns a boolean value indicating whether the element should be selected. This function is called for each element in the observable sequence in the same way as Array.prototype.filter. The selector function is called with the following parameters: element: The element to be selected. index: The index position of the element to be selected. source: The observable sequence from which elements should be selected. new function () [rx.Observable, Function] Creates an Observable sequence whose elements are pulled from the given function which returns an Array. A common use case for this operator is to flatten an array of Arrays (often in the form of an Observable.of in a switchMap) or to create an Observable.of from an Array of items. The function passed into this operator must return an array-like object, and this operator will ignore any items returned by this function which are not arrays. 82157476af

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