

zip-next

- <https://clojuredocs.org/clojure.zip/next>

```
;; zip-walk takes a transformation function f and a zipper z.  
;; f takes a location and returns location. Applies f  
;; to the nodes in the zipper maintaining the original nesting.
```

```
(require '[clojure.zip :as zip])
```

```
(defn zip-walk [f z]  
  (if (zip/end? z)  
      (zip/root z)  
      (recur f (zip/next (f z)))))
```

```
(zip-walk  
  (fn [loc]  
    (if (zip/branch? loc)  
        loc  
        (zip/edit loc * 2)))  
  (zip/vector-zip [1 2 [3 4]]))
```

```
;; [2 4 [6 8]]
```

Plugin Backlinks:

From:

<http://jace.link/> - Various Ways

Permanent link:

<http://jace.link/open/zip-next>

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