

NodeList Interface

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A `<dfn>NodeList</dfn>` is an ordered collection of [Nodes](#). Individual nodes can be accessed via an index less than the number of nodes in the list, starting with zero for the first node.

Subinterfaces:

[PropertyNodeList](#)

DOM Properties		
get only	unsigned long	<i>list.length</i> The number of nodes in the list.

DOM Interface Methods	
Node	<i>list.item(unsigned long index)</i> <i>list[index]</i> <i>list(index)</i> Parameters: <i>index</i> - index of the node to be returned, where the first index is 0 and the last index is <i>list.length</i> - 1 Return value: the (<i>index</i> + 1)th node in this list (for example, if <i>index</i> is 3, the fourth node is returned) if $0 \leq index < list.length$, or else null

[back to top](#)

THE END