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Diagram illustrating the growth of a linked list:

- Initial state: 3 nodes.
- Intermediate state: 7 nodes.
- Final state: 15 nodes.

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The diagram illustrates the growth of a linked list. It begins with a single node represented by a rectangle divided into two horizontal sections. An arrow points from this node to a second set of five nodes, each also represented by a rectangle with two sections. Another arrow points from this set to a third set of ten nodes, each represented by a rectangle with two sections.

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<http://www.licom.co.jp/download/Alphacam2013R2Releasenote.pdf>

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