

## Listing 2: Initialisierung des Baums

```
function buildTree()
{
    // create a new tree
    tree = new YAHOO.widget.TreeView("tree-div");

    // get root node for tree
    var root = tree.getRoot();
...
    // add child nodes for tree
    var topLevelNodes = ["Action Figures", "Books", "T-Shirts"];
...
    for (var i=0, j=topLevelNodes.length; i<j; i++)
    {
        // attach new node to root
        var tmpNode = new YAHOO.widget.TextNode(topLevelNodes[i], root, false);

        // turn dynamic loading on for this node: call function loadNodeData if node
        // is expanded
        tmpNode.setDynamicLoad(loadNodeData, 0);
    }

    // render tree with these toplevel nodes
    tree.draw();
}
```

**Ende Listing 2**