

```

private void createNode(Node root, BulkloadContext bulkloadContext,
SelectVpStrategy selectVpStrategy) {
    //.../ ①初始化节点栈，偏移量栈，长度栈,选择优先点策略
    while (!nodeStack.isEmpty()) {
        //.../ ②三个栈分别 pop 出栈顶，获取当前偏移
        if (currentLength > configuration.getEntrySize()) {
            currentNode.initAsNonLeaf(configuration);
            // ③初始化为单个非叶节点，选取优先点，排序
            selectVpStrategy.selectVp();
            if (currentLength <= fanout) {
                //.../ ④初始化为单个非叶节点，并入栈
            } else {
                int childSize = (int) Math.ceil(currentLength / fanout);
                //计算每个子树应有的数据点量
                for (int i = 0, start = 1, end; i < fanout; i++) {
                    end = Math.min(start + childSize - 1, currentLength);
                    //...../设置子树指针并分别为每路子树，设置最大距离值，距离上下界值
                }
            } else {/...../初始化叶节点，结束一个分支}}
    }
}

```