```
tree::btree_iterator< T, N >

# m_Current

# btree_iterator()
# btree_iterator()
# equal()
# dereference()
# increment()
```

```
tree::btree_preorder_iterator< T, N >

- m_NextNode
- m_Stack

+ btree_preorder_iterator()
+ btree_preorder_iterator()
+ increment()
```