



13-4 协调文本节点

```
DebugReact > src > react > packages > react-reconciler > src > JS ReactChildFiber.js > createChildReconciler > reconcileChildFibersImpl
1734
1735   if (
1736     (typeof newChild === 'string' && newChild !== '') ||
1737     typeof newChild === 'number'
1738   ) {
1739     // salazarm, 2年前 • treat empty string as null (#22807) ...
1740     return placeSingleChild(
1741       reconcileSingleTextNode(
1742         returnFiber,
1743         currentFirstChild,
1744         '' + newChild,
1745         lanes,
1746       ),
1747     );
1748   }
```

reconcileSingleTextNode

JavaScript

```
function reconcileSingleTextNode(
  returnFiber: Fiber,
  currentFirstChild: Fiber | null,
  textContent: string,
  lanes: Lanes,
): Fiber {
  // There's no need to check for keys on text nodes since we don't
  // way to define them.
  // 文本节点没有key
  // 老fiber存在，且头结点为文本节点
```

```

if (currentFirstChild !== null && currentFirstChild.tag === HostTe
    // We already have an existing node so let's just update it and
    // the rest.
    deleteRemainingChildren(returnFiber, currentFirstChild.sibling);
    const existing = useFiber(currentFirstChild, textContent);
    existing.return = returnFiber;
    return existing;
}
// The existing first child is not a text node so we need to creat
// and delete the existing ones.
// 删除剩余节点
deleteRemainingChildren(returnFiber, currentFirstChild);
const created = createFiberFromText(textContent, returnFiber.mode,
created.return = returnFiber;
return created;
}

```