

# Deleting a Node

## Syntax:

```
Node.delete(*children)
```

---

The delete function can take either 0 or 1+ parameters:

```
Node.delete()
```

```
Node.delete(name)
```

In the first example, the node on which the function is called will be deleted. In the latter, the child with the specified name will be deleted.

When we speak of "deleting nodes" here, we are referring to deleting the data which those Nodes represent.

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Revision #3

Created 4 March 2023 04:48:12 by jvadair

Updated 24 March 2023 21:58:10 by jvadair