

Error messages

- [NameNotFound](#)
- [FileNameUnset](#)

NameNotFound

This error means that there is no Node with the name that you provided.

Here's an example:

```
x = Node()
x.get('test')
# or
x.test
```

Output: `<RootNode>.test does not exist`

The error message will always write the text `<RootNode>` since the method returning will not be able to determine what you have named the variable containing the Node object. For more information, see [Terminology](#).

FileNameUnset

This error means that you tried to save a Node, but initialized it with raw data and never set a filename. **To fix this**, see [Changing the active file](#), or set the filename parameter on the save function to save temporarily (see [Saving](#)).

Here's an example:

```
x = Node()
x.get('test')
# or
x.test
```

Output:

```
You have not specified a filename for this data.
```

```
Try setting the filename parameter or use switch_to_file.
```