

# Terminology

## Node

A pythonic representation of data - each key in a dictionary is represented by a Node object. Node objects representing a dictionary "contain" (Nodes are created on-demand) other Nodes representing any keys in that dictionary.

## Root node

This is your primary node - the one you initialize with file parameters and location (or a dictionary). The root node represents your main dictionary.

## Child node

The root node spawns child nodes to represent all of the keys it contains. These child nodes can, again, spawn more nodes - but that does not make them root nodes.

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