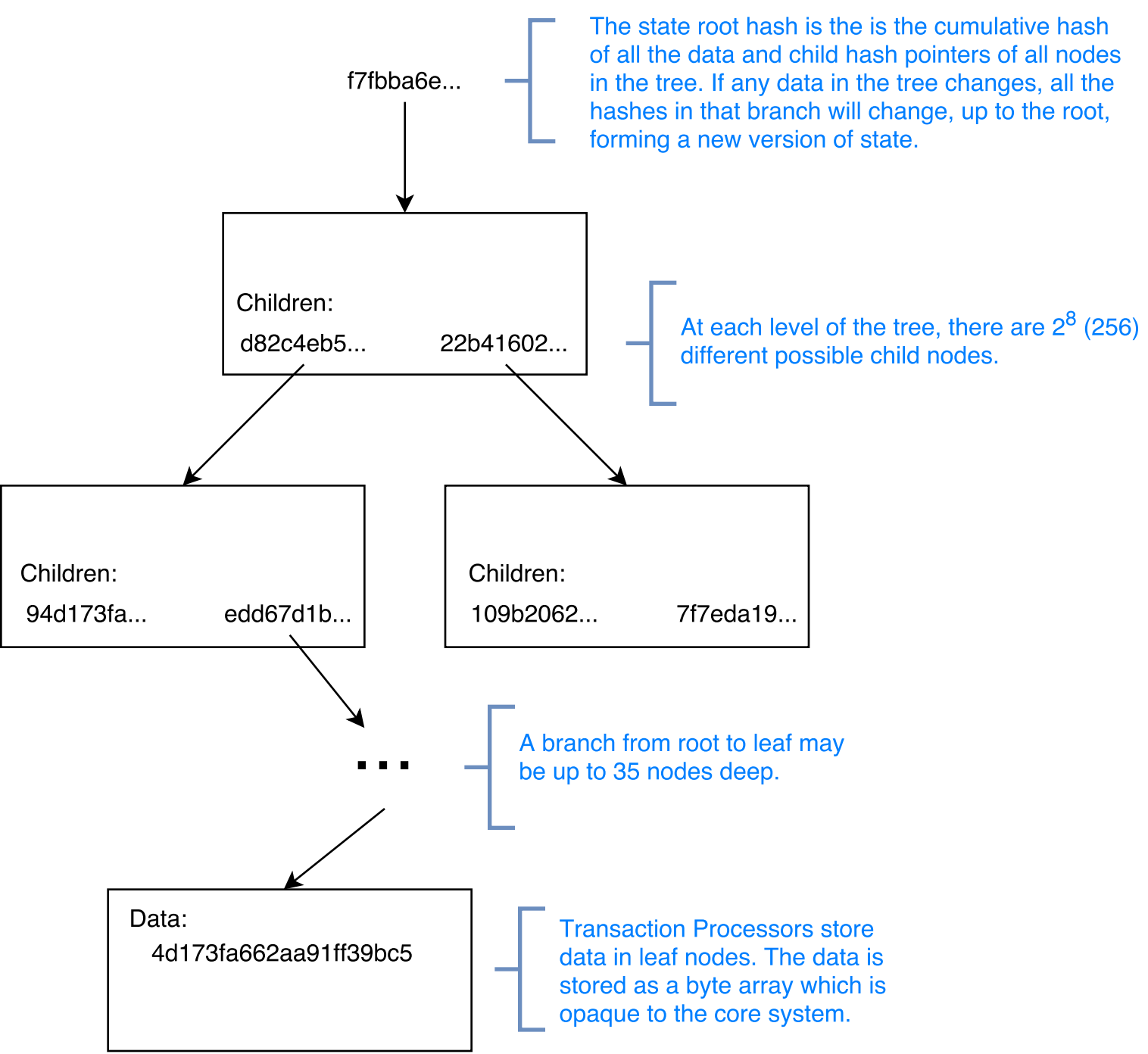
f7fbba6e...
The state root hash is the is the cumulative hash of all the data and child hash pointers of all nodes in the tree. If any data in the tree changes, all the hashes in that branch will change, up to the root, forming a new version of state.
Children:
d82c4eb5...
22b41602...
At each level of the tree, there are 2^8 (256) different possible child nodes.
Children:
94d173fa...
edd67d1b...
Children:
109b2062...
7f7eda19...
...
A branch from root to leaf may be up to 35 nodes deep.
Data:
4d173fa662aa91ff39bc5
Transaction Processors store data in leaf nodes. The data is stored as a byte array which is opaque to the core system.