B+Tree Detailed Page Structure

Page 3 (Leaf+Root)

Offset 99

Infimum
Order: 0
N_Owned: 1

Next Record = 26

Offset 112

Supremum
Order: 1
N_Owned: 4

Offset 125

Key: 0
Trx ID: 1
Roll Ptr: 1000
Value: "A"
Order: 2
N_Owned: 0
Min_Rec: false
Deleted: false

Next Record = 32

Offset 157

Key: 1
Trx ID: 1
Roll Ptr: 1012
Value: "B"
Order: 3
N_Owned: 0
Min_Rec: false
Deleted: false

Next Record = 32

Offset 189

Key: 2
Trx ID: 1
Roll Ptr: 1024
Value: "C"
Order: 4
N_Owned: 0
Min_Rec: false
Deleted: false

Next Record = -77

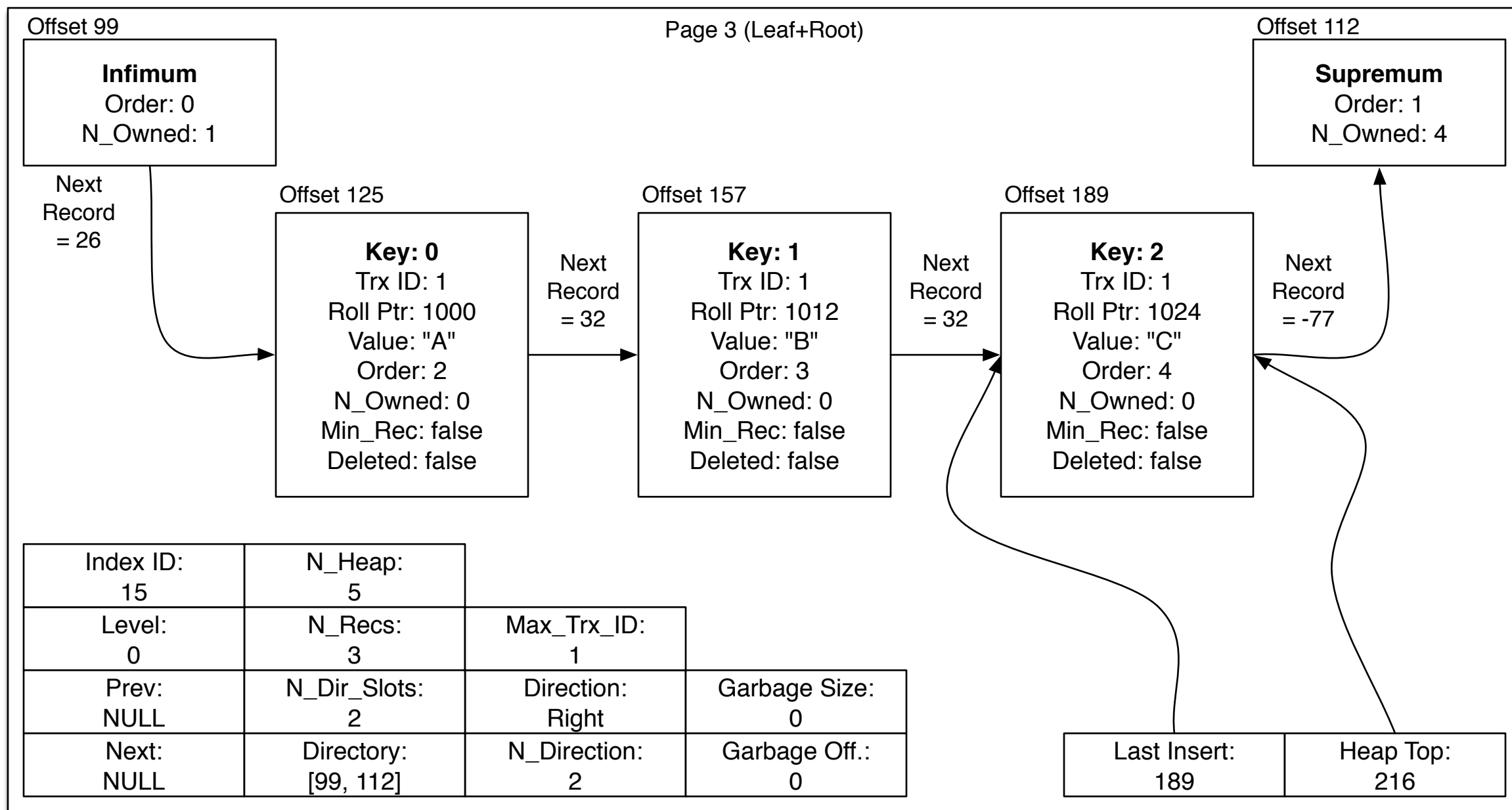| Index ID: 15 | N_Heap: 5 | | |
Level: 0	N_Recs: 3	Max_Trx_ID: 1	
Prev: NULL	N_Dir_Slots: 2	Direction: Right	Garbage Size: 0
Next: NULL	Directory: [99, 112]	N_Direction: 2	Garbage Off.: 0
		Last Insert: 189	Heap Top: 216

InnoDB table format is Barracuda with "compact" record structure, non-compressed.
Table created with: CREATE TABLE t (i INT NOT NULL, s CHAR(10) NOT NULL, PRIMARY KEY(i)) ENGINE=InnoDB;
Table populated with: INSERT INTO t (i, s) VALUES (0, "A"), (1, "B"), (2, "C");
Record size: 5 (header) + 4 (PK) + 6 (TRX_ID) + 7 (ROLL_PTR) + 10 (non-key fields) = 32 bytes