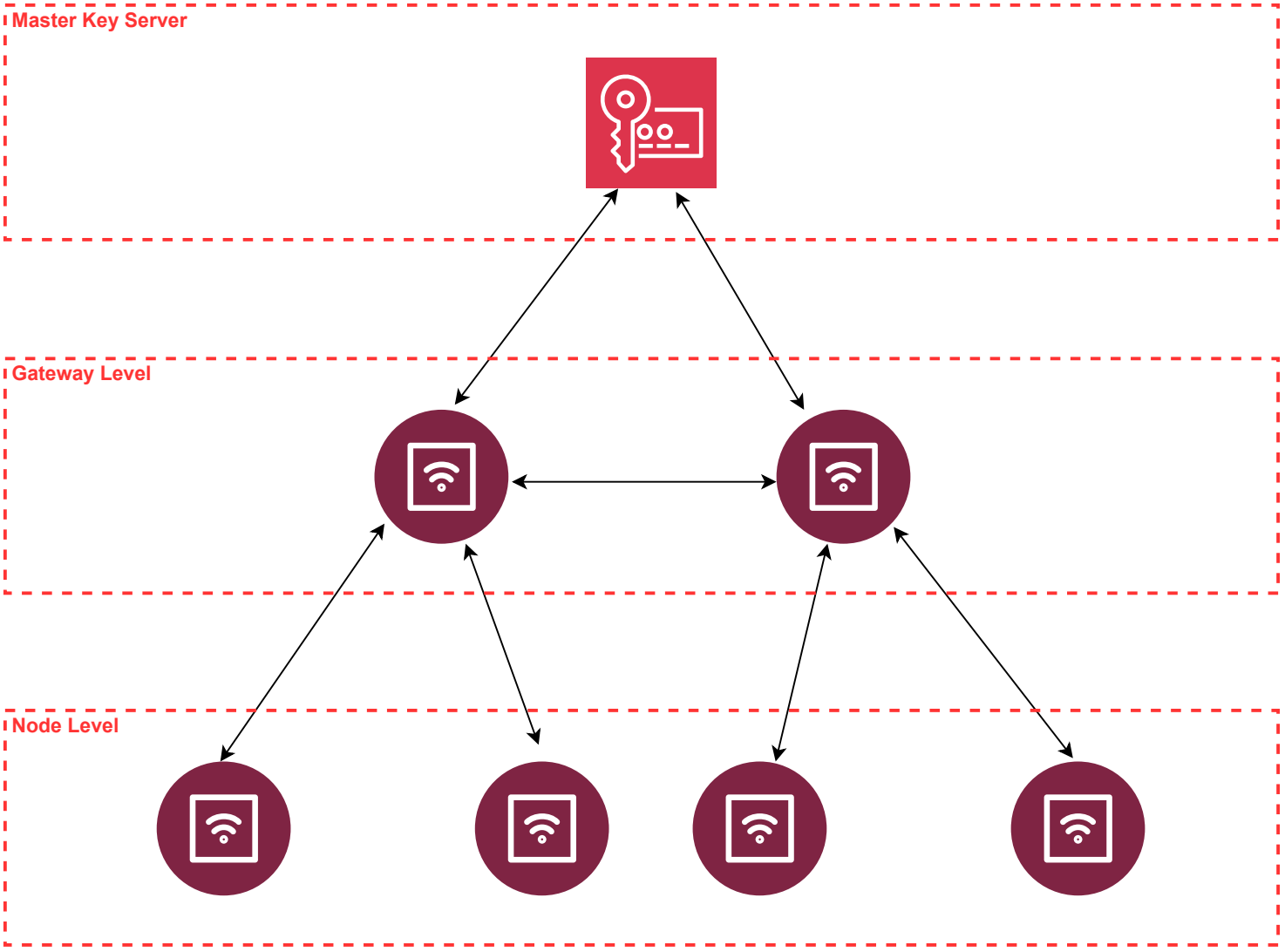

Represents the Master Key Server, all of the gateway nodes connect to the server to generate their key pairs and allow them to be responsible for their connected nodes.

Represents an IOT device, in this network the same device could act as a gateway or a node depending on how many nodes can connect to it and whether its connected to the Master Key Server.

Example values saved after init:

Public Key: 36f028580bb02cc8272a9a020f4200e346e276ae664e45ee80745574e2f5ab80

Private Key: 9B72CD96B50F7C77 B89582DD3386402C 008AF89D7E88717B A5E2B6A7EF7E9C11
6D821E2969C13F16 3C371456F377991C 3347EA9E2328EE33 601A291A964F463A
0000000000000000 0000000000000000 0000000000000000 0000000000000001

Secret: 6765AFA11AACF43F2F42D0C08D07B0CCDF3464851736D364BF44D3BC6B80EB9

Shared Value: B573D4DDF7116581 37D09FE7E603C833 E2E47C1A98830025 CCE696F1DC9F84BC
2928FA975FDFD32E 9F9ADF0ADF796FC2 EC2E5D46D780965A 7DC9361B15871FBB
0000000000000000 0000000000000601A291A964F463A000 0000000000000000 0000000000000001