

Executed Basic Blocks

crypto basic block
identification



```
0040108E mov    eax, [ebp+var_4]
00401091 xor     edx, edx
00401093 mov     ecx, 10h
00401098 div     ecx
0040109A movzx   edx, byte_413780[edx]
004010A1 mov     eax, [ebp+arg_0]
004010A4 add     eax, [ebp+arg_4]
004010A7 movzx   ecx, byte ptr [eax]
004010AA xor     ecx, edx
004010AC mov     edx, [ebp+arg_0]
004010AF add     edx, [ebp+var_4]
004010B2 mov     [edx], al
```

Crypto Basic Blocks

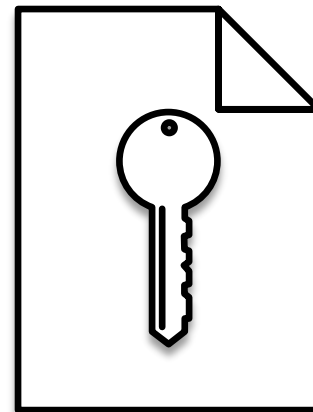
data
clustering



```
010010010101010101111
110101001010101010101
010101010101010101000
101001101010101010101
010101017010100000000
000101010111101010101
101111011010101010101
101010101101010000000
000010101011111010101
010111101110101010101
010101010110101000000
000001010101111101010
```

Data Bundles

Key buffer
identification



★ Crypto Key