

```
loc_18248b4a2
ADD     R14, RSI
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]MOV    R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   R11, R11, 0xF
XOR     R11, RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   RCX, RCX, 0xD
XOR     RCX, R11
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8], RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]MOV    R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   R11, R11, 0x1E
XOR     R11, RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   RCX, RCX, 0x1A
XOR     RCX, R11
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8], RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]MOV    R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   R11, R11, 0x3C
XOR     R11, RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   RCX, RCX, 0x34
XOR     RCX, R11
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8], RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]MOV    R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   R11, R11, 0x38
XOR     R11, RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   RCX, RCX, 0x28
XOR     RCX, R11
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8], RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]MOV    R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   R11, R11, 0x30
XOR     R11, RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   RCX, RCX, 0x10
XOR     RCX, R11
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8], RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]MOV    R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   R11, R11, 0x20
XOR     R11, RCX
MOV     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]SHLD   RCX, RCX, 0x20
XOR     RCX, R11
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8], RCX
MOV     RDI, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFD8]
]LEA    RCX, QWORD PTR [RIP + 0xA3EDA]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], RCX
MOV     RCX, 0xFFFFFFFF5C21D
ADD     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]MOVZX  R15D, BYTE PTR [R14]
]LEA    R11, QWORD PTR [RIP + 0x4FBFC]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], R11
MOV     R11, 0xFFFFFFFFFAFFAA
ADD     R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]TEST   R15B, R15B
JNZ     loc_18248b667
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loc_18248b5a0
JMP     loc_18248b130
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```
loc_18248b667
MOV     RCX, 0x5D94B4CFB2BB5086
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFE0], RCX
LEA     RCX, QWORD PTR [RIP + 0x36A0EE]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF0], RCX
MOV     RCX, 0xFFFFFFFFFA53FF
ADD     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF0]
]PUSHFQ
POP     RBX
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], RCX
MOV     RCX, 0xFFFFFFFFCE4D7
ADD     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFE8], 0x0
CALL    RCX
```

```
loc_18248b6a6
LEA     RCX, QWORD PTR [RIP + 0xFFFFFFFFD9E38D]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF0], RCX
AND     RBX, 0xFFFFFFFFFFFFBF
MOVZX   ECX, AL
SHL     RCX, 0x6
MOV     R11, 0xFFFFFFFFFD29DE
ADD     R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF0]
]OR     RCX, RBX
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], R11
MOV     R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]LEA    R8, QWORD PTR [RIP + 0xFFFFFFFFE3EFD07]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF0], R8
MOV     R8D, 0x3186E
ADD     R8, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF0]
]PUSH   RCX
POPFQ
MOV     QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], R8
MOV     R8, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]LEA    RAX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFE8]
]LEA    RCX, QWORD PTR [RIP + 0xD]
]LEA    RBX, QWORD PTR [RIP + 0x12]
]CMOVNZ RBX, RCX
JMP     RBX
```

```
loc_18248b130
LEA     RCX, QWORD PTR [RIP + 0x2058F]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], RCX
INC     R13D
LEA     RCX, QWORD PTR [RIP + 0x7BF6A]
]MOV    R11, 0xFFFFFFFFFDFAB6
ADD     R11, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]MOV    QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8], RCX
MOV     RCX, 0xFFFFFFFFF8485B
ADD     RCX, QWORD PTR [RBP + 0xFFFFFFFFFFFFFFF8]
]MOV    R8, 0xDFDA07576BB9039A
CMP     RDI, R8
CMOVNZ  RCX, R11
MOV     R15, 0xF0F0F0F0F0F0F0F
JMP     RCX
```