

```
TOCK (FIOSITAMI, OULPULLIST)
 J /
 58
                     {
 59
                         Program.outputList.Add(Output);
 60
                     }
 61
 62
                 }
 63
 64
                 public static void OutputColor(string output, string status, ConsoleColor color
 65
                     string[] split = output.Substring(1).Split('[');
 66
 67
                     foreach (string segment in split)
 68
 69
 70
                         string[] split2 = segment.Split(']');
 71
 72
                         int i = 0;
 73
                         foreach (string segment2 in split2)
 74
 75
                             int j = 0;
 76
                             if (i % 2 == 0)
 77
 78
                                 string[] split3 = segment2.Split('|');
 79
                                 Console.Write("[");
 80
 81
                                 foreach (string segment3 in split3)
 82
                                 {
 83
 84
                                      if (j !=0 && j < split3.Length)</pre>
 85
 86
                                          Console.Write("|");
 87
                                     }
 88
 89
                                     Console.ForegroundColor = color;
 90
                                      Console.Write(segment3);
 91
                                     Console.ResetColor();
 92
                                      j++;
 93
                                 }
 94
 95
                                  Console.Write("]");
 96
                             }
 97
                             else
 98
                             {
 99
100
                                 if (segment2.Contains("\r\n"))
101
                                 {
102
                                      string[] split4 = segment2.Split('\n');
103
104
                                      if (split4.Length == 2)
105
                                      {
106
                                          Console.Write(split4[0] + "\n");
107
                                          Console.ForegroundColor = color;
108
                                          Console.Write(split4[1]);
109
                                          Console.ResetColor();
110
                                     }
111
                                     else
112
113
                                          Console.Write(segment2);
114
                                     }
115
116
                                 }
                                 else
117
118
                                 {
```

nttps://github.com/Kevin-Robertson/Inveigh/blob/29d	d9e3c3a625b3033cdaf4683efaafadcecb9007/Inveigh/Support/Output.cs	

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```
1497
                     }
1498
1499
                     while (Program.ntlmv1FileList.Count > 0)
1500
                     {
1501
1502
                         using (StreamWriter outputFileNTLMv1 = new StreamWriter(Path.Combine(Pr
1503
                          {
1504
                              outputFileNTLMv1.WriteLine(Program.ntlmv1FileList[0]);
                             outputFileNTLMv1.Close();
1505
1506
1507
                             lock (Program.ntlmv1FileList)
1508
                              {
1509
                                  Program.ntlmv1FileList.RemoveAt(0);
1510
                             }
1511
1512
                         }
1513
1514
                     }
1515
1516
                     while (Program.ntlmv2FileList.Count > 0)
1517
                     {
1518
1519
                          using (StreamWriter outputFileNTLMv2 = new StreamWriter(Path.Combine(Pr
1520
1521
                              outputFileNTLMv2.WriteLine(Program.ntlmv2FileList[0]);
                             outputFileNTLMv2.Close();
1522
1523
1524
                             lock (Program.ntlmv2FileList)
1525
                              {
1526
                                  Program.ntlmv2FileList.RemoveAt(0);
1527
                              }
1528
1529
1530
1531
                     }
1532
1533
                     while (Program.ntlmv1UsernameFileList.Count > 0)
1534
                     {
1535
1536
                         using (StreamWriter outputUsernameFileNTLMv1 = new StreamWriter(Path.Co
1537
1538
                              outputUsernameFileNTLMv1.WriteLine(Program.ntlmv1UsernameFileList[0]
                              outputUsernameFileNTLMv1.Close();
1539
1540
1541
                              lock (Program.ntlmv1UsernameList)
1542
1543
                                  Program.ntlmv1UsernameFileList.RemoveAt(0);
1544
                             }
1545
1546
                         }
1547
1548
                     }
1 [ / ()
```

```
エフサフ
1550
                     while (Program.ntlmv2UsernameFileList.Count > 0)
1551
                     {
1552
1553
                         using (StreamWriter outputUsernameFileNTLMv2 = new StreamWriter(Path.Co
1554
                         {
1555
                             outputUsernameFileNTLMv2.WriteLine(Program.ntlmv2UsernameFileList[0
1556
                             outputUsernameFileNTLMv2.Close();
1557
1558
                             lock (Program.ntlmv2UsernameFileList)
1559
                             {
1560
                                 Program.ntlmv2UsernameFileList.RemoveAt(0);
1561
                             }
1562
1563
                         }
1564
1565
                     }
1566
1567
                 }
1568
1569
            }
1570
         }
```