

# 任务 2022-11-16T17-15-28-671697 报告

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## 一、任务摘要

1. 任务名称：UDP-2022-11-16T17-15-28-671697
2. 任务创建时间:2022-11-16T17-15-28-671697
3. fuzz 协议：DongJian\_UDP
4. 协议名称：
5. 主机 ip：172.16.145.25
6. 端口号：0
7. fuzz 参数：

## 二、任务信息

8. 总测试用例数量:N/A
9. 已测测试用例数量:132
- 10.开始时间：2022-11-16T17-15-28-671697
- 11.结束时间：2022-11-16T17-15-50-839011
- 12.总耗时：22 秒
- 13.任务状态信息：finished

## 三、测试用例

- 14.{'\_id': ObjectId('6374aa4218b45ef288920ad6'), 'name': 'IP\_Protocol.SrcPort.1', 'number': 1, 'timestamp': '[2022-11-16 17:15:46,087]}'}
- 15.{'\_id': ObjectId('6374aa4218b45ef288920ae1'), 'name': 'IP\_Protocol.SrcPort.2', 'number': 2, 'timestamp': '[2022-11-16 17:15:46,194]}'}
- 16.{'\_id': ObjectId('6374aa4218b45ef288920aec'), 'name': 'IP\_Protocol.SrcPort.3', 'number': 3, 'timestamp': '[2022-11-16 17:15:46,230]}'}
- 17.{'\_id': ObjectId('6374aa4218b45ef288920af7'), 'name': 'IP\_Protocol.SrcPort.4', 'number': 4, 'timestamp': '[2022-11-16 17:15:46,273]}'}

18. {'\_id': ObjectId('6374aa4218b45ef288920b02'), 'name': 'IP\_Protocol.SrcPort.5', 'number': 5, 'timestamp': '[2022-11-16 17:15:46,305]'}
19. {'\_id': ObjectId('6374aa4218b45ef288920b0d'), 'name': 'IP\_Protocol.SrcPort.6', 'number': 6, 'timestamp': '[2022-11-16 17:15:46,343]'}
20. {'\_id': ObjectId('6374aa4218b45ef288920b18'), 'name': 'IP\_Protocol.SrcPort.7', 'number': 7, 'timestamp': '[2022-11-16 17:15:46,383]'}
21. {'\_id': ObjectId('6374aa4218b45ef288920b23'), 'name': 'IP\_Protocol.SrcPort.8', 'number': 8, 'timestamp': '[2022-11-16 17:15:46,428]'}
22. {'\_id': ObjectId('6374aa4218b45ef288920b2e'), 'name': 'IP\_Protocol.SrcPort.9', 'number': 9, 'timestamp': '[2022-11-16 17:15:46,461]'}
23. {'\_id': ObjectId('6374aa4218b45ef288920b39'), 'name': 'IP\_Protocol.SrcPort.10', 'number': 10, 'timestamp': '[2022-11-16 17:15:46,507]'}
24. {'\_id': ObjectId('6374aa4218b45ef288920b44'), 'name': 'IP\_Protocol.SrcPort.11', 'number': 11, 'timestamp': '[2022-11-16 17:15:46,530]'}
25. {'\_id': ObjectId('6374aa4218b45ef288920b4f'), 'name': 'IP\_Protocol.SrcPort.12', 'number': 12, 'timestamp': '[2022-11-16 17:15:46,561]'}
26. {'\_id': ObjectId('6374aa4218b45ef288920b5a'), 'name': 'IP\_Protocol.SrcPort.13', 'number': 13, 'timestamp': '[2022-11-16 17:15:46,603]'}
27. {'\_id': ObjectId('6374aa4218b45ef288920b65'), 'name': 'IP\_Protocol.SrcPort.14', 'number': 14, 'timestamp': '[2022-11-16 17:15:46,637]'}
28. {'\_id': ObjectId('6374aa4218b45ef288920b70'), 'name': 'IP\_Protocol.SrcPort.15', 'number': 15, 'timestamp': '[2022-11-16 17:15:46,682]'}
29. {'\_id': ObjectId('6374aa4218b45ef288920b7b'), 'name': 'IP\_Protocol.SrcPort.16', 'number': 16, 'timestamp': '[2022-11-16 17:15:46,701]'}
30. {'\_id': ObjectId('6374aa4218b45ef288920b86'), 'name': 'IP\_Protocol.SrcPort.17', 'number': 17, 'timestamp': '[2022-11-16 17:15:46,731]'}
31. {'\_id': ObjectId('6374aa4218b45ef288920b91'), 'name': 'IP\_Protocol.SrcPort.18', 'number': 18, 'timestamp': '[2022-11-16 17:15:46,761]'}

32. {'\_id': ObjectId('6374aa4218b45ef288920b9c'), 'name': 'IP\_Protocol.SrcPort.19', 'number': 19, 'timestamp': '[2022-11-16 17:15:46,787]'}
33. {'\_id': ObjectId('6374aa4218b45ef288920ba7'), 'name': 'IP\_Protocol.SrcPort.20', 'number': 20, 'timestamp': '[2022-11-16 17:15:46,827]'}
34. {'\_id': ObjectId('6374aa4218b45ef288920bb2'), 'name': 'IP\_Protocol.SrcPort.21', 'number': 21, 'timestamp': '[2022-11-16 17:15:46,855]'}
35. {'\_id': ObjectId('6374aa4218b45ef288920bbd'), 'name': 'IP\_Protocol.SrcPort.22', 'number': 22, 'timestamp': '[2022-11-16 17:15:46,894]'}
36. {'\_id': ObjectId('6374aa4218b45ef288920bc8'), 'name': 'IP\_Protocol.SrcPort.23', 'number': 23, 'timestamp': '[2022-11-16 17:15:46,933]'}
37. {'\_id': ObjectId('6374aa4218b45ef288920bd3'), 'name': 'IP\_Protocol.SrcPort.24', 'number': 24, 'timestamp': '[2022-11-16 17:15:46,965]'}
38. {'\_id': ObjectId('6374aa4318b45ef288920bde'), 'name': 'IP\_Protocol.SrcPort.25', 'number': 25, 'timestamp': '[2022-11-16 17:15:47,003]'}
39. {'\_id': ObjectId('6374aa4318b45ef288920be9'), 'name': 'IP\_Protocol.SrcPort.26', 'number': 26, 'timestamp': '[2022-11-16 17:15:47,031]'}
40. {'\_id': ObjectId('6374aa4318b45ef288920bf4'), 'name': 'IP\_Protocol.SrcPort.27', 'number': 27, 'timestamp': '[2022-11-16 17:15:47,077]'}
41. {'\_id': ObjectId('6374aa4318b45ef288920bff'), 'name': 'IP\_Protocol.SrcPort.28', 'number': 28, 'timestamp': '[2022-11-16 17:15:47,124]'}
42. {'\_id': ObjectId('6374aa4318b45ef288920c0a'), 'name': 'IP\_Protocol.SrcPort.29', 'number': 29, 'timestamp': '[2022-11-16 17:15:47,159]'}
43. {'\_id': ObjectId('6374aa4318b45ef288920c15'), 'name': 'IP\_Protocol.SrcPort.30', 'number': 30, 'timestamp': '[2022-11-16 17:15:47,187]'}
44. {'\_id': ObjectId('6374aa4318b45ef288920c20'), 'name': 'IP\_Protocol.SrcPort.31', 'number': 31, 'timestamp': '[2022-11-16 17:15:47,219]'}
45. {'\_id': ObjectId('6374aa4318b45ef288920c2b'), 'name': 'IP\_Protocol.SrcPort.32', 'number': 32, 'timestamp': '[2022-11-16 17:15:47,257]'}

46. {'\_id': ObjectId('6374aa4318b45ef288920c36'), 'name': 'IP\_Protocol.SrcPort.33', 'number': 33, 'timestamp': '[2022-11-16 17:15:47,287]'}
47. {'\_id': ObjectId('6374aa4318b45ef288920c41'), 'name': 'IP\_Protocol.SrcPort.34', 'number': 34, 'timestamp': '[2022-11-16 17:15:47,328]'}
48. {'\_id': ObjectId('6374aa4318b45ef288920c4c'), 'name': 'IP\_Protocol.SrcPort.35', 'number': 35, 'timestamp': '[2022-11-16 17:15:47,365]'}
49. {'\_id': ObjectId('6374aa4318b45ef288920c57'), 'name': 'IP\_Protocol.SrcPort.36', 'number': 36, 'timestamp': '[2022-11-16 17:15:47,405]'}
50. {'\_id': ObjectId('6374aa4318b45ef288920c62'), 'name': 'IP\_Protocol.SrcPort.37', 'number': 37, 'timestamp': '[2022-11-16 17:15:47,437]'}
51. {'\_id': ObjectId('6374aa4318b45ef288920c6d'), 'name': 'IP\_Protocol.SrcPort.38', 'number': 38, 'timestamp': '[2022-11-16 17:15:47,470]'}
52. {'\_id': ObjectId('6374aa4318b45ef288920c78'), 'name': 'IP\_Protocol.SrcPort.39', 'number': 39, 'timestamp': '[2022-11-16 17:15:47,494]'}
53. {'\_id': ObjectId('6374aa4318b45ef288920c83'), 'name': 'IP\_Protocol.SrcPort.40', 'number': 40, 'timestamp': '[2022-11-16 17:15:47,521]'}
54. {'\_id': ObjectId('6374aa4318b45ef288920c8e'), 'name': 'IP\_Protocol.SrcPort.41', 'number': 41, 'timestamp': '[2022-11-16 17:15:47,557]'}
55. {'\_id': ObjectId('6374aa4318b45ef288920c99'), 'name': 'IP\_Protocol.SrcPort.42', 'number': 42, 'timestamp': '[2022-11-16 17:15:47,587]'}
56. {'\_id': ObjectId('6374aa4318b45ef288920ca4'), 'name': 'IP\_Protocol.SrcPort.43', 'number': 43, 'timestamp': '[2022-11-16 17:15:47,635]'}
57. {'\_id': ObjectId('6374aa4318b45ef288920caf'), 'name': 'IP\_Protocol.SrcPort.44', 'number': 44, 'timestamp': '[2022-11-16 17:15:47,660]'}
58. {'\_id': ObjectId('6374aa4318b45ef288920cba'), 'name': 'IP\_Protocol.SrcPort.45', 'number': 45, 'timestamp': '[2022-11-16 17:15:47,691]'}
59. {'\_id': ObjectId('6374aa4318b45ef288920cc5'), 'name': 'IP\_Protocol.SrcPort.46', 'number': 46, 'timestamp': '[2022-11-16 17:15:47,736]'}

60. {'\_id': ObjectId('6374aa4318b45ef288920cd0'), 'name': 'IP\_Protocol.SrcPort.47', 'number': 47, 'timestamp': '[2022-11-16 17:15:47,779]'}
61. {'\_id': ObjectId('6374aa4318b45ef288920cdb'), 'name': 'IP\_Protocol.SrcPort.48', 'number': 48, 'timestamp': '[2022-11-16 17:15:47,815]'}
62. {'\_id': ObjectId('6374aa4318b45ef288920ce6'), 'name': 'IP\_Protocol.SrcPort.49', 'number': 49, 'timestamp': '[2022-11-16 17:15:47,858]'}
63. {'\_id': ObjectId('6374aa4318b45ef288920cf1'), 'name': 'IP\_Protocol.SrcPort.50', 'number': 50, 'timestamp': '[2022-11-16 17:15:47,880]'}
64. {'\_id': ObjectId('6374aa4318b45ef288920cfc'), 'name': 'IP\_Protocol.SrcPort.51', 'number': 51, 'timestamp': '[2022-11-16 17:15:47,914]'}
65. {'\_id': ObjectId('6374aa4318b45ef288920d07'), 'name': 'IP\_Protocol.SrcPort.52', 'number': 52, 'timestamp': '[2022-11-16 17:15:47,945]'}
66. {'\_id': ObjectId('6374aa4318b45ef288920d12'), 'name': 'IP\_Protocol.SrcPort.53', 'number': 53, 'timestamp': '[2022-11-16 17:15:47,984]'}
67. {'\_id': ObjectId('6374aa4418b45ef288920d1d'), 'name': 'IP\_Protocol.SrcPort.54', 'number': 54, 'timestamp': '[2022-11-16 17:15:48,024]'}
68. {'\_id': ObjectId('6374aa4418b45ef288920d28'), 'name': 'IP\_Protocol.SrcPort.55', 'number': 55, 'timestamp': '[2022-11-16 17:15:48,067]'}
69. {'\_id': ObjectId('6374aa4418b45ef288920d33'), 'name': 'IP\_Protocol.SrcPort.56', 'number': 56, 'timestamp': '[2022-11-16 17:15:48,114]'}
70. {'\_id': ObjectId('6374aa4418b45ef288920d3e'), 'name': 'IP\_Protocol.SrcPort.57', 'number': 57, 'timestamp': '[2022-11-16 17:15:48,158]'}
71. {'\_id': ObjectId('6374aa4418b45ef288920d49'), 'name': 'IP\_Protocol.SrcPort.58', 'number': 58, 'timestamp': '[2022-11-16 17:15:48,195]'}
72. {'\_id': ObjectId('6374aa4418b45ef288920d54'), 'name': 'IP\_Protocol.SrcPort.59', 'number': 59, 'timestamp': '[2022-11-16 17:15:48,220]'}
73. {'\_id': ObjectId('6374aa4418b45ef288920d5f'), 'name': 'IP\_Protocol.SrcPort.60', 'number': 60, 'timestamp': '[2022-11-16 17:15:48,252]'}

- 74. {'\_id': ObjectId('6374aa4418b45ef288920d6a'), 'name': 'IP\_Protocol.SrcPort.61', 'number': 61, 'timestamp': '[2022-11-16 17:15:48,318]'}
- 75. {'\_id': ObjectId('6374aa4418b45ef288920d75'), 'name': 'IP\_Protocol.SrcPort.62', 'number': 62, 'timestamp': '[2022-11-16 17:15:48,351]'}
- 76. {'\_id': ObjectId('6374aa4418b45ef288920d80'), 'name': 'IP\_Protocol.SrcPort.63', 'number': 63, 'timestamp': '[2022-11-16 17:15:48,379]'}
- 77. {'\_id': ObjectId('6374aa4418b45ef288920d8b'), 'name': 'IP\_Protocol.SrcPort.64', 'number': 64, 'timestamp': '[2022-11-16 17:15:48,402]'}
- 78. {'\_id': ObjectId('6374aa4418b45ef288920d96'), 'name': 'IP\_Protocol.SrcPort.65', 'number': 65, 'timestamp': '[2022-11-16 17:15:48,435]'}
- 79. {'\_id': ObjectId('6374aa4418b45ef288920da1'), 'name': 'IP\_Protocol.SrcPort.66', 'number': 66, 'timestamp': '[2022-11-16 17:15:48,467]'}
- 80. {'\_id': ObjectId('6374aa4418b45ef288920dac'), 'name': 'IP\_Protocol.SrcPort.67', 'number': 67, 'timestamp': '[2022-11-16 17:15:48,509]'}
- 81. {'\_id': ObjectId('6374aa4418b45ef288920db7'), 'name': 'IP\_Protocol.SrcPort.68', 'number': 68, 'timestamp': '[2022-11-16 17:15:48,531]'}
- 82. {'\_id': ObjectId('6374aa4418b45ef288920dc2'), 'name': 'IP\_Protocol.SrcPort.69', 'number': 69, 'timestamp': '[2022-11-16 17:15:48,568]'}
- 83. {'\_id': ObjectId('6374aa4418b45ef288920dcd'), 'name': 'IP\_Protocol.SrcPort.70', 'number': 70, 'timestamp': '[2022-11-16 17:15:48,600]'}
- 84. {'\_id': ObjectId('6374aa4418b45ef288920dd8'), 'name': 'IP\_Protocol.SrcPort.71', 'number': 71, 'timestamp': '[2022-11-16 17:15:48,638]'}
- 85. {'\_id': ObjectId('6374aa4418b45ef288920de3'), 'name': 'IP\_Protocol.SrcPort.72', 'number': 72, 'timestamp': '[2022-11-16 17:15:48,668]'}
- 86. {'\_id': ObjectId('6374aa4418b45ef288920dee'), 'name': 'IP\_Protocol.SrcPort.73', 'number': 73, 'timestamp': '[2022-11-16 17:15:48,708]'}
- 87. {'\_id': ObjectId('6374aa4418b45ef288920df9'), 'name': 'IP\_Protocol.SrcPort.74', 'number': 74, 'timestamp': '[2022-11-16 17:15:48,736]'}

88. {'\_id': ObjectId('6374aa4418b45ef288920e04'), 'name': 'IP\_Protocol.SrcPort.75', 'number': 75, 'timestamp': '[2022-11-16 17:15:48,774]'}
89. {'\_id': ObjectId('6374aa4418b45ef288920e0f'), 'name': 'IP\_Protocol.SrcPort.76', 'number': 76, 'timestamp': '[2022-11-16 17:15:48,801]'}
90. {'\_id': ObjectId('6374aa4418b45ef288920e1a'), 'name': 'IP\_Protocol.SrcPort.77', 'number': 77, 'timestamp': '[2022-11-16 17:15:48,837]'}
91. {'\_id': ObjectId('6374aa4418b45ef288920e25'), 'name': 'IP\_Protocol.SrcPort.78', 'number': 78, 'timestamp': '[2022-11-16 17:15:48,872]'}
92. {'\_id': ObjectId('6374aa4418b45ef288920e30'), 'name': 'IP\_Protocol.SrcPort.79', 'number': 79, 'timestamp': '[2022-11-16 17:15:48,896]'}
93. {'\_id': ObjectId('6374aa4418b45ef288920e3b'), 'name': 'IP\_Protocol.SrcPort.80', 'number': 80, 'timestamp': '[2022-11-16 17:15:48,935]'}
94. {'\_id': ObjectId('6374aa4418b45ef288920e46'), 'name': 'IP\_Protocol.SrcPort.81', 'number': 81, 'timestamp': '[2022-11-16 17:15:48,978]'}
95. {'\_id': ObjectId('6374aa4518b45ef288920e51'), 'name': 'IP\_Protocol.SrcPort.82', 'number': 82, 'timestamp': '[2022-11-16 17:15:49,008]'}
96. {'\_id': ObjectId('6374aa4518b45ef288920e5c'), 'name': 'IP\_Protocol.SrcPort.83', 'number': 83, 'timestamp': '[2022-11-16 17:15:49,034]'}
97. {'\_id': ObjectId('6374aa4518b45ef288920e67'), 'name': 'IP\_Protocol.SrcPort.84', 'number': 84, 'timestamp': '[2022-11-16 17:15:49,082]'}
98. {'\_id': ObjectId('6374aa4518b45ef288920e72'), 'name': 'IP\_Protocol.SrcPort.85', 'number': 85, 'timestamp': '[2022-11-16 17:15:49,126]'}
99. {'\_id': ObjectId('6374aa4518b45ef288920e7d'), 'name': 'IP\_Protocol.SrcPort.86', 'number': 86, 'timestamp': '[2022-11-16 17:15:49,155]'}
100. {'\_id': ObjectId('6374aa4518b45ef288920e88'), 'name': 'IP\_Protocol.SrcPort.87', 'number': 87, 'timestamp': '[2022-11-16 17:15:49,183]'}
101. {'\_id': ObjectId('6374aa4518b45ef288920e93'), 'name': 'IP\_Protocol.SrcPort.88', 'number': 88, 'timestamp': '[2022-11-16 17:15:49,218]'}

102. {'\_id': ObjectId('6374aa4518b45ef288920e9e'), 'name': 'IP\_Protocol.SrcPort.89', 'number': 89, 'timestamp': '[2022-11-16 17:15:49,269]'}
103. {'\_id': ObjectId('6374aa4518b45ef288920ea9'), 'name': 'IP\_Protocol.SrcPort.90', 'number': 90, 'timestamp': '[2022-11-16 17:15:49,316]'}
104. {'\_id': ObjectId('6374aa4518b45ef288920eb4'), 'name': 'IP\_Protocol.SrcPort.91', 'number': 91, 'timestamp': '[2022-11-16 17:15:49,366]'}
105. {'\_id': ObjectId('6374aa4518b45ef288920ebf'), 'name': 'IP\_Protocol.SrcPort.92', 'number': 92, 'timestamp': '[2022-11-16 17:15:49,396]'}
106. {'\_id': ObjectId('6374aa4518b45ef288920eca'), 'name': 'IP\_Protocol.SrcPort.93', 'number': 93, 'timestamp': '[2022-11-16 17:15:49,429]'}
107. {'\_id': ObjectId('6374aa4518b45ef288920ed5'), 'name': 'IP\_Protocol.SrcPort.94', 'number': 94, 'timestamp': '[2022-11-16 17:15:49,475]'}
108. {'\_id': ObjectId('6374aa4518b45ef288920ee0'), 'name': 'IP\_Protocol.SrcPort.95', 'number': 95, 'timestamp': '[2022-11-16 17:15:49,511]'}
109. {'\_id': ObjectId('6374aa4518b45ef288920eeb'), 'name': 'IP\_Protocol.SrcPort.96', 'number': 96, 'timestamp': '[2022-11-16 17:15:49,553]'}
110. {'\_id': ObjectId('6374aa4518b45ef288920ef6'), 'name': 'IP\_Protocol.SrcPort.97', 'number': 97, 'timestamp': '[2022-11-16 17:15:49,575]'}
111. {'\_id': ObjectId('6374aa4518b45ef288920f01'), 'name': 'IP\_Protocol.SrcPort.98', 'number': 98, 'timestamp': '[2022-11-16 17:15:49,622]'}
112. {'\_id': ObjectId('6374aa4518b45ef288920f0c'), 'name': 'IP\_Protocol.SrcPort.99', 'number': 99, 'timestamp': '[2022-11-16 17:15:49,661]'}
113. {'\_id': ObjectId('6374aa4518b45ef288920f17'), 'name': 'IP\_Protocol.SrcPort.100', 'number': 100, 'timestamp': '[2022-11-16 17:15:49,705]'}
114. {'\_id': ObjectId('6374aa4518b45ef288920f22'), 'name': 'IP\_Protocol.SrcPort.101', 'number': 101, 'timestamp': '[2022-11-16 17:15:49,726]'}
115. {'\_id': ObjectId('6374aa4518b45ef288920f2d'), 'name': 'IP\_Protocol.SrcPort.102', 'number': 102, 'timestamp': '[2022-11-16 17:15:49,746]'}



116. {'\_id': ObjectId('6374aa4518b45ef288920f38'), 'name': 'IP\_Protocol.SrcPort.103', 'number': 103, 'timestamp': '[2022-11-16 17:15:49,788]'}
117. {'\_id': ObjectId('6374aa4518b45ef288920f43'), 'name': 'IP\_Protocol.SrcPort.104', 'number': 104, 'timestamp': '[2022-11-16 17:15:49,815]'}
118. {'\_id': ObjectId('6374aa4518b45ef288920f4e'), 'name': 'IP\_Protocol.SrcPort.105', 'number': 105, 'timestamp': '[2022-11-16 17:15:49,845]'}
119. {'\_id': ObjectId('6374aa4518b45ef288920f59'), 'name': 'IP\_Protocol.SrcPort.106', 'number': 106, 'timestamp': '[2022-11-16 17:15:49,898]'}
120. {'\_id': ObjectId('6374aa4518b45ef288920f64'), 'name': 'IP\_Protocol.SrcPort.107', 'number': 107, 'timestamp': '[2022-11-16 17:15:49,926]'}
121. {'\_id': ObjectId('6374aa4518b45ef288920f6f'), 'name': 'IP\_Protocol.SrcPort.108', 'number': 108, 'timestamp': '[2022-11-16 17:15:49,963]'}
122. {'\_id': ObjectId('6374aa4518b45ef288920f7a'), 'name': 'IP\_Protocol.SrcPort.109', 'number': 109, 'timestamp': '[2022-11-16 17:15:49,992]'}
123. {'\_id': ObjectId('6374aa4618b45ef288920f85'), 'name': 'IP\_Protocol.SrcPort.110', 'number': 110, 'timestamp': '[2022-11-16 17:15:50,020]'}
124. {'\_id': ObjectId('6374aa4618b45ef288920f90'), 'name': 'IP\_Protocol.SrcPort.111', 'number': 111, 'timestamp': '[2022-11-16 17:15:50,067]'}
125. {'\_id': ObjectId('6374aa4618b45ef288920f9b'), 'name': 'IP\_Protocol.SrcPort.112', 'number': 112, 'timestamp': '[2022-11-16 17:15:50,102]'}
126. {'\_id': ObjectId('6374aa4618b45ef288920fa6'), 'name': 'IP\_Protocol.SrcPort.113', 'number': 113, 'timestamp': '[2022-11-16 17:15:50,131]'}
127. {'\_id': ObjectId('6374aa4618b45ef288920fb1'), 'name': 'IP\_Protocol.SrcPort.114', 'number': 114, 'timestamp': '[2022-11-16 17:15:50,164]'}
128. {'\_id': ObjectId('6374aa4618b45ef288920fbc'), 'name': 'IP\_Protocol.SrcPort.115', 'number': 115, 'timestamp': '[2022-11-16 17:15:50,209]'}
129. {'\_id': ObjectId('6374aa4618b45ef288920fc7'), 'name': 'IP\_Protocol.SrcPort.116', 'number': 116, 'timestamp': '[2022-11-16 17:15:50,240]'}

130. {'\_id': ObjectId('6374aa4618b45ef288920fd2'), 'name':  
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135. {'\_id': ObjectId('6374aa4618b45ef288921009'), 'name':  
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137. {'\_id': ObjectId('6374aa4618b45ef28892101f'), 'name':  
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138. {'\_id': ObjectId('6374aa4618b45ef28892102a'), 'name':  
'IP\_Protocol.SrcPort.125', 'number': 125, 'timestamp': '[2022-11-16  
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139. {'\_id': ObjectId('6374aa4618b45ef288921035'), 'name':  
'IP\_Protocol.SrcPort.126', 'number': 126, 'timestamp': '[2022-11-16  
17:15:50,595]'}
140. {'\_id': ObjectId('6374aa4618b45ef288921040'), 'name':  
'IP\_Protocol.SrcPort.127', 'number': 127, 'timestamp': '[2022-11-16  
17:15:50,632]'}
141. {'\_id': ObjectId('6374aa4618b45ef28892104b'), 'name':  
'IP\_Protocol.SrcPort.128', 'number': 128, 'timestamp': '[2022-11-16  
17:15:50,669]'}
142. {'\_id': ObjectId('6374aa4618b45ef288921056'), 'name':  
'IP\_Protocol.SrcPort.129', 'number': 129, 'timestamp': '[2022-11-16  
17:15:50,702]'}
143. {'\_id': ObjectId('6374aa4618b45ef288921061'), 'name':  
'IP\_Protocol.SrcPort.130', 'number': 130, 'timestamp': '[2022-11-16  
17:15:50,735]'}

- 144. {'\_id': ObjectId('6374aa4618b45ef28892106c'), 'name': 'IP\_Protocol.SrcPort.131', 'number': 131, 'timestamp': '[2022-11-16 17:15:50,773]'}
- 145. {'\_id': ObjectId('6374aa4618b45ef288921077'), 'name': 'IP\_Protocol.SrcPort.132', 'number': 132, 'timestamp': '[2022-11-16 17:15:50,793]'}

#### 四、崩溃点信息