

# 任务 2022-11-16T15-30-10-100757 报告

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## 一、任务摘要

1. 任务名称：IPv6-2022-11-16T15-30-10-100757
2. 任务创建时间:2022-11-16T15-30-10-100757
3. fuzz 协议：DongJian\_IPv6
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:190
- 10.开始时间：2022-11-16T15-30-10-100757
- 11.结束时间：2022-11-16T15-30-31-036805
- 12.总耗时：20 秒
- 13.任务状态信息：finished

## 三、测试用例

- 14.{'\_id': ObjectId('637491903eb5c6dc4857055b'), 'name': 'IPv6.next header.1', 'number': 1, 'timestamp': '[2022-11-16 15:30:24,304]'}
- 15.{'\_id': ObjectId('637491903eb5c6dc48570566'), 'name': 'IPv6.next header.2', 'number': 2, 'timestamp': '[2022-11-16 15:30:24,469]'}
- 16.{'\_id': ObjectId('637491903eb5c6dc48570571'), 'name': 'IPv6.next header.3', 'number': 3, 'timestamp': '[2022-11-16 15:30:24,508]'}
- 17.{'\_id': ObjectId('637491903eb5c6dc4857057c'), 'name': 'IPv6.next header.4', 'number': 4, 'timestamp': '[2022-11-16 15:30:24,543]'}
- 18.{'\_id': ObjectId('637491903eb5c6dc48570587'), 'name': 'IPv6.next header.5', 'number': 5, 'timestamp': '[2022-11-16 15:30:24,571]'}
- 19.{'\_id': ObjectId('637491903eb5c6dc48570592'), 'name': 'IPv6.next header.6', 'number': 6, 'timestamp': '[2022-11-16 15:30:24,611]'}

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21. {'\_id': ObjectId('637491903eb5c6dc485705a8'), 'name': 'IPv6.next header.8', 'number': 8, 'timestamp': '[2022-11-16 15:30:24,691]'}
22. {'\_id': ObjectId('637491903eb5c6dc485705b3'), 'name': 'IPv6.next header.9', 'number': 9, 'timestamp': '[2022-11-16 15:30:24,727]'}
23. {'\_id': ObjectId('637491903eb5c6dc485705be'), 'name': 'IPv6.next header.10', 'number': 10, 'timestamp': '[2022-11-16 15:30:24,763]'}
24. {'\_id': ObjectId('637491903eb5c6dc485705c9'), 'name': 'IPv6.next header.11', 'number': 11, 'timestamp': '[2022-11-16 15:30:24,797]'}
25. {'\_id': ObjectId('637491903eb5c6dc485705d4'), 'name': 'IPv6.next header.12', 'number': 12, 'timestamp': '[2022-11-16 15:30:24,849]'}
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27. {'\_id': ObjectId('637491903eb5c6dc485705ea'), 'name': 'IPv6.next header.14', 'number': 14, 'timestamp': '[2022-11-16 15:30:24,938]'}
28. {'\_id': ObjectId('637491903eb5c6dc485705f5'), 'name': 'IPv6.next header.15', 'number': 15, 'timestamp': '[2022-11-16 15:30:24,957]'}
29. {'\_id': ObjectId('637491903eb5c6dc48570600'), 'name': 'IPv6.next header.16', 'number': 16, 'timestamp': '[2022-11-16 15:30:24,992]'}
30. {'\_id': ObjectId('637491913eb5c6dc4857060b'), 'name': 'IPv6.next header.17', 'number': 17, 'timestamp': '[2022-11-16 15:30:25,032]'}
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37. {'\_id': ObjectId('637491913eb5c6dc48570658'), 'name': 'IPv6.next header.24', 'number': 24, 'timestamp': '[2022-11-16 15:30:25,274]'}
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40. {'\_id': ObjectId('637491913eb5c6dc48570679'), 'name': 'IPv6.no-name.27', 'number': 27, 'timestamp': '[2022-11-16 15:30:25,376]'}
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45. {'\_id': ObjectId('637491913eb5c6dc485706b0'), 'name': 'IPv6.no-name.32', 'number': 32, 'timestamp': '[2022-11-16 15:30:25,542]'}  
46. {'\_id': ObjectId('637491913eb5c6dc485706bb'), 'name': 'IPv6.no-name.33', 'number': 33, 'timestamp': '[2022-11-16 15:30:25,573]'}  
47. {'\_id': ObjectId('637491913eb5c6dc485706c6'), 'name': 'IPv6.no-name.34', 'number': 34, 'timestamp': '[2022-11-16 15:30:25,602]'}  
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52. {'\_id': ObjectId('637491913eb5c6dc485706fd'), 'name': 'IPv6.no-name.39', 'number': 39, 'timestamp': '[2022-11-16 15:30:25,763]'}  
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56. {'\_id': ObjectId('637491913eb5c6dc48570729'), 'name': 'IPv6.no-name.43', 'number': 43, 'timestamp': '[2022-11-16 15:30:25,891]'}  
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66. {'\_id': ObjectId('637491923eb5c6dc48570797'), 'name': 'IPv6.no-name.53', 'number': 53, 'timestamp': '[2022-11-16 15:30:26,222]'}  
67. {'\_id': ObjectId('637491923eb5c6dc485707a2'), 'name': 'IPv6.no-name.54', 'number': 54, 'timestamp': '[2022-11-16 15:30:26,261]'}  
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72. {'\_id': ObjectId('637491923eb5c6dc485707d9'), 'name': 'IPv6.no-name.59', 'number': 59, 'timestamp': '[2022-11-16 15:30:26,448]'}  
73. {'\_id': ObjectId('637491923eb5c6dc485707e4'), 'name': 'IPv6.no-name.60', 'number': 60, 'timestamp': '[2022-11-16 15:30:26,473]'}  
74. {'\_id': ObjectId('637491923eb5c6dc485707ef'), 'name': 'IPv6.no-name.61', 'number': 61, 'timestamp': '[2022-11-16 15:30:26,503]'}  
75. {'\_id': ObjectId('637491923eb5c6dc485707fa'), 'name': 'IPv6.no-name.62', 'number': 62, 'timestamp': '[2022-11-16 15:30:26,535]'}  
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79. {'\_id': ObjectId('637491923eb5c6dc48570826'), 'name': 'IPv6.no-name.66', 'number': 66, 'timestamp': '[2022-11-16 15:30:26,706]'}  
80. {'\_id': ObjectId('637491923eb5c6dc48570831'), 'name': 'IPv6.no-name.67', 'number': 67, 'timestamp': '[2022-11-16 15:30:26,742]'}  
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82. {'\_id': ObjectId('637491923eb5c6dc48570847'), 'name': 'IPv6.no-name.69', 'number': 69, 'timestamp': '[2022-11-16 15:30:26,800]'}  
83. {'\_id': ObjectId('637491923eb5c6dc48570852'), 'name': 'IPv6.no-name.70', 'number': 70, 'timestamp': '[2022-11-16 15:30:26,832]'}  
84. {'\_id': ObjectId('637491923eb5c6dc4857085d'), 'name': 'IPv6.no-name.71', 'number': 71, 'timestamp': '[2022-11-16 15:30:26,860]'}  
85. {'\_id': ObjectId('637491923eb5c6dc48570868'), 'name': 'IPv6.no-name.72', 'number': 72, 'timestamp': '[2022-11-16 15:30:26,889]'}

86. {'\_id': ObjectId('637491923eb5c6dc48570873'), 'name': 'IPv6.no-name.73', 'number': 73, 'timestamp': '[2022-11-16 15:30:26,932]'}  
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89. {'\_id': ObjectId('637491933eb5c6dc48570894'), 'name': 'IPv6.no-name.76', 'number': 76, 'timestamp': '[2022-11-16 15:30:27,053]'}  
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106. {'\_id': ObjectId('637491933eb5c6dc4857094f'), 'name': 'IPv6.no-name.93', 'number': 93, 'timestamp': '[2022-11-16 15:30:27,658]'}  
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#### 四、崩溃点信息