

| <mark>悠分片</mark> ,0x7c开头, 第二个字节0x 05, FU Header start和end位 0,后五个bit值5,l帧 | |
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| <mark>份片结束</mark> ,7c开头, 第二个字符0x45,FU Headr,start 0,end 1,后五个blt值5,帧, Mark标记一帧结束 | |
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| 帧,第一个字节: 0x41 | |
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| · 第一个字节FU Indicator,0x7c,后五位11100,28,FU-A 第二个字节FU Header,0x81, 前两个bit start位1,end位0 表示 分片开始 ,后五个bit 值是1,p帧 | |
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P帧分片结束: 0x5c开头,第二个字节0x41,FU Headr,start 0,end1,后五个bit值1,P帧, Mark标记一帧结束
6. 参考live555相关的源码如下:
Dolan 1549/dedTfTource
rprocessSpecialmeds (forferedTecket* packet,
unsiped char* headerflart = packet-data()
unsiped gastellis = packet-data()
unsiped packetlis = packet-data()
unsiped mathystickip
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common Sir case Dir. [// | FD-h or FD-Di.
// For these MALDs, the first two bytes are the FD indicator and the FD bender,
// for the satt til a set, we reconstruct the original DAL bender into byte 1:
if specialties (2) return False;
manigoned then extitt = headwortcart[1]chold; //FD Headwor Macriffeld 0x40-0100 0000
manigoned then exhibit = headwortcart[1]chold; //FD Headwor Macriffeld 0x40-0100 0000
if (StartHig) (f Current Packet Registrations - Trong
            Numericantelplantsman = transparentsman = transp
               }
fCurrentPacketCompletesFrame = (endBit != 0);
break;
               lefault {
    // This packet contains one complete NAL unit:
    fCurrentPacketEnginsFrame = fCurrentFacketCompletesFrame = True; //飲以資本分片,完整的UALU mumbysatCokip = 0;
    break;
```

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标签: h264 rtp



Leehm 粉丝 - 2 关注 - 1 +加关注

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