# Find channel have HD resolution

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| [root@TESTBED-NVOD RAM\_DISK]# ll -rt | grep .m3u8 | grep -v "\_" | awk '{print $9}'  4.m3u8  156.m3u8  2.m3u8  141.m3u8  5.m3u8  155.m3u8  154.m3u8  [root@TESTBED-NVOD RAM\_DISK]# ll -rt | grep .m3u8 | grep -v "\_" | awk '{print $9}' | awk '{print}' ORS=' '  4.m3u8 156.m3u8 2.m3u8 141.m3u8 5.m3u8 155.m3u8 154.m3u8  [root@TESTBED-NVOD RAM\_DISK]# grep -r 1080 `ll -rt | grep .m3u8 | grep -v "\_" | awk '{print $9}' | awk '{print}' ORS=' '`  156.m3u8:#EXT-X-STREAM-INF:PROGRAM-ID=1,BANDWIDTH=3626144,RESOLUTION=1920x1080,CODECS="avc1.4d4028,mp4a.40.2"  141.m3u8:#EXT-X-STREAM-INF:PROGRAM-ID=1,BANDWIDTH=3626144,RESOLUTION=1920x1080,CODECS="avc1.4d4028,mp4a.40.2"  155.m3u8:#EXT-X-STREAM-INF:PROGRAM-ID=1,BANDWIDTH=5133152,RESOLUTION=1920x1080,CODECS="avc1.4d4028,mp4a.40.2"  154.m3u8:#EXT-X-STREAM-INF:PROGRAM-ID=1,BANDWIDTH=5133152,RESOLUTION=1920x1080,CODECS="avc1.4d4028,mp4a.40.2"  [root@TESTBED-NVOD RAM\_DISK]# grep -r 1280 `ll -rt | grep .m3u8 | grep -v "\_" | awk '{print $9}' | awk '{print}' ORS=' '`  5.m3u8:#EXT-X-STREAM-INF:PROGRAM  [root@TESTBED-VOD-CMS 2018-01]# grep -r HD \* | cut -d '\_' -f1,2 | uniq  EPG\_CH141  EPG\_CH154  EPG\_CH155  EPG\_CH156  EPG\_CH4  => ko co CH5 => vim EPG\_CH5\_20180102\_01.xml => VTV5 |