

Pftrack 5.0r11

IP Video Transcoding Live!
2018-2019 Crckd by Ruskat
Version 5.12.3.4
16 Channel Evaluation
Days to Expire: 8445953
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Target Format RTSP Advanced...

Target URL rtsp://127.0.0.1:1934/rtsp/001

Enable Video

Encoding Intel QuickSync H.264 Advanced...

Frame Size Original 0 x 0

Frame Rate Original fps

Quality Default (1-100)

Bitrate 200 Kbps

Key Frame Intv. 5 sec Deinterlace

19:55:53

2 ноября 2019 г.

Ноябрь 2019

Пн	Вт	Ср	Чт	Пт	Сб	Вс
28	29	30	31	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	1
2	3	4	5	6	7	8

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If you have to use an existing, user-defined data set to do your analysis, what are your options? We'll walk through how to work with data sets in SAS. In this video you will learn: The difference between working and abstract data sets How to connect working and abstract data sets to a client-level report file how to create a report file that can be used for an analysis How to work with client-level report files in more detail Intro to Data Mining What is data mining? Is it the next revolution in business and how do you get involved? How do you decide if it is something for you? Find out in this introductory course with an emphasis on a "Data Mining 101" approach to getting involved. We focus on explaining how to sift through raw data in a way that gives you better insights. Learn to turn raw data into useful information that can be applied to problems in various ways and in a variety of business applications. This course is a great starting point to learn Data Mining, and to be introduced to the world of Big Data. In this course, you will learn: What is data mining? How to get involved? How to start up a Data Mining Project What is a Data Mining Project? Who can do a Data Mining Project? Why might you want to do a Data Mining Project? How to design a Data Mining Project How to analyze raw data How to use a toolbox to explore data How to apply data mining results What is data mining? Is it the next revolution in business and how do you get involved? How do you decide if it is something for you? Find out in this introductory course with an emphasis on a "Data Mining 101" approach to getting involved. We focus on explaining how to sift through raw data in a way that gives you better insights. Learn to turn raw data into useful information that can be applied to problems in various ways and in a variety of business applications. This course is a great starting point to learn Data Mining, and to be introduced to the world of Big Data. In this course, you will learn: What is data mining? How to get involved? How to start up a Data Mining Project What is a Data Mining Project? Who can do a Data Mining Project? Why might you want to do a Data Mining Project? How to design a Data Mining Project How to analyze raw data How to use a toolbox to explore data How to apply data mining results In many cases, these methods f3e1b3768c

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