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The true story behind the legend of the Pale Horse - The Pale Horse. by Marc L. Masse A Chicago politician presents a bill to outlaw slot machines in his state with "œa consequence" that if the bill is passed the writer will admit that

he is a big fan of the Pale Horse. [DB NOTE: .Q: How to create a pipeline which stores tokenized string values in cassandra? I want to create a pipeline which stores tokenized string values in cassandra. I want to store and search for tokenized strings in cassandra. Can you let me know how to do this? A: Let's say you want to tokenize a string in Python.

You might do something like this: def tokenize(s): """Return a list of tokens from a given string""" tokens = [] word = s.split(' ') for c in word: if c.isdigit(): word.remove(c) else: tokens.append(c) return tokens You can then run a Cassandra session, and a query like this: SELECT * FROM yourtable WHERE tokenizedfield LIKE '%{token}%' Note that the Cassandra docs give the following warning: Warning: This is not a scalable solution for a sorted index. If your data is like this, consider using text or double_text as a more appropriate datatype. This is because you are storing tokenized strings, which means that you are storing a lot of data that you do not use directly. I would use a Text datatype for this kind of data. To create the columns in Cassandra, you would do something like this: CREATE TABLE yourtable (tokenizedfield text, token text, PRIMARY KEY (tokenizedfield, token)); You could then run a load function like so: load csv localhost:9160, /path/to/data.txt into table yourtable; Contractors are among the fastest growing sectors of the economy, according



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Paradigms: The Business of Discovering the Future, by Joel Arthur Barker 1985 08 02. The film industry is generally known for having extremely long development periods and the reason for this is that it takes a long time for the consumer, be it a video tape, a video disc or an 8-mm slide, to be able to watch the film in its entirety. As is known the film industry produces high-resolution films in various formats including, for example, cinemascope, panorama and so on. The development period, which is currently an unavoidable consequence of the technological state of the art of high resolution video production, has two consequences. First of all, it is obviously a long time until the film is ready for distribution in the form of a consumer product, and secondly, there are often stocks of film that are years old and no longer capable of being developed into new products.

It is desirable to have films that are playable in the form of a still image and no longer only in the form of a moving image. The film industry has already proposed some attempts at achieving this. For example EP 0 072 124 describes a still film in which the image is registered in the film in such a way that the film comprises a latent image, which latent image can be developed during or after film development. EP 0 210 592 and EP 0 210 593 describe a method and a still picture formation for forming a still picture from a film by means of a variable information recording method. DE 197 46 634 describes a method of producing an animated still picture consisting of a cycle of still picture frames which are formed of still pictures of the cycle. EP 1 002 505 and EP 1 000 598 describe processes for producing still pictures formed by still pictures developed from the same film frame in sequence and other still pictures, which only partially overlap. The goal of this invention is to create a method by which a still image can be created which is capable of being recorded on a standard photographic format film or

photomagnetic film and which can be utilized like a still picture film when developed from the recording material that is placed in the camera, and which also has the property of being playable as an image in the form of a still image in a telecine, projector, recorder or elsewhere. This is made possible, to an extent known to those skilled in the art, by recording digital information onto the same film strip as the image that is recorded. This type of information is commonly referred to as f30f4ceada

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