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A: As outlined in my answer, it is a function of the search filter that kicks in. If you know in advance that the full content of your texts is only one string (say, just "someword", or "words"), then you could put this string in an array, and then search the match text for these (or you could concatenate these words using the + operator). This is going to be very inefficient, though. You should ask your engine to simply provide the phrases matched by the search (and not just the start and end offsets of the match found), and then you would be able to deduce from that which of your tags are ambiguous. This is faster and needs less processing, and is usually sufficient for an analytical list of such tags. The explosion happened just after 2 a.m. at 281 Industrial Road in the city, according to the Rockland County Sheriff's Department. Officials say the man died, but his name has not been released. Officer Chad Eccher said in a report that the man was apparently trying to save a baby he had found in a car. He said that he had heard a loud boom and that the man "was standing on top of a small car. At that point he fell to the ground." "It is a terrible tragedy," said Neil Paulson, spokesman for the Rockland County Sheriff's Department. "There's no one to blame other than the driver." The Sheriff's Department says that the car left the roadway before it hit the man. Officers were called to the scene at 2:24 a.m., and it took them about 90 minutes to get the man out of the rubble. The sheriff's department is now investigating the case as an accident. The investigation is continuing and the cause of the accident is unknown. Translocation, lymph node metastasis, and survival rate of malignant tumors of the pancreas: an analysis of 2,000 cases of 139,000 autopsied cases. The authors studied 2,000 autopsied cases of pancreas cancer, including 124 cases of chronic pancreatitis and 17 cases of benign pancreatic tumors, and showed the differences between these diseases as related to the patients' ages. They found that the translocation translocation and lymph node metastasis rates were higher in

