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Watch this tutorial on how to download. Choose server to stream from below! Watch this tutorial on how to download. Choose server to stream from below!1. Technical Field The present invention relates to a system and method for dynamic data decomposition for single data stream monitoring. More particularly, the present invention relates to a system and method for decomposing multi-stream data into several data streams to enable single data stream monitoring. 2. Description of Related Art A single data stream refers to a single data stream which is generated by a single source or sink and contains one or more events. Typically, a single data stream is used to describe a large amount of data. A large volume of data within a single data stream can be received or transmitted in one time interval. A single data stream usually contains different types of events which may be time sensitive, dimension oriented, or application oriented. To effectively monitor the data within a single data stream, it is desirable to monitor each event contained within the single data stream. Typically, one or more monitors may be used to monitor a single data stream. A monitor refers to a tool which is used to monitor one or more events in a single data stream. Typically, a monitor produces a report on events within a single data stream which is very detailed and specific. Typically, in a system or network of systems, a monitor may be installed in each system or network of systems to monitor one or more events within a single data stream. The number of monitors needed to monitor a single data stream usually depends on the type of monitor used and the number of events to be monitored. Typically, a data stream comprises several event types. To monitor all event types within a single data stream, it is desirable to decompose the single data stream into several data streams. Therefore, several monitors are needed to monitor each event type contained within the single data stream. Consequently, there is a need for a system and method for dynamic data decomposition to enable single data stream monitoring.The Chicago Bears need their starters to improve. There is no question about that. This is a fact. After getting down 20 points against the Tampa Bay Buccaneers last Sunday, the Bears need to figure out what is wrong with this team, and fast. The Bears' biggest issues are their depth. After losing left tackle Jermon Bushrod for the season with a torn ACL, and trading for former Saint Kyle Long, the Bears' offensive line is a mess. Long is injured, and nobody can really play the position 2d92ce491b