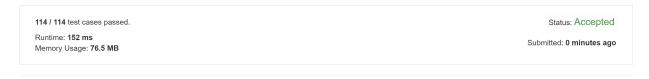
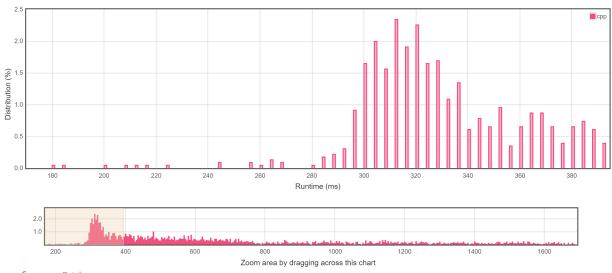
Record the length of each consecutive substring of 1s, at the left and right endpoints. Then merge the intervals. O(n).

This is easier than 1482. Minimum Number of Days to Make m Bouquets.







Success Details >

 ${\it Runtime:}~152~ms,~{\it faster~than}~100.00\%~{\it of}~{\it C++}~{\it online~submissions~for~Find~Latest~Group~of~Size~M}.$

Memory Usage: $76.5\,$ MB, less than 99.48% of C++ online submissions for Find Latest Group of Size M.

References