

BUUCTF old-fashion

原创

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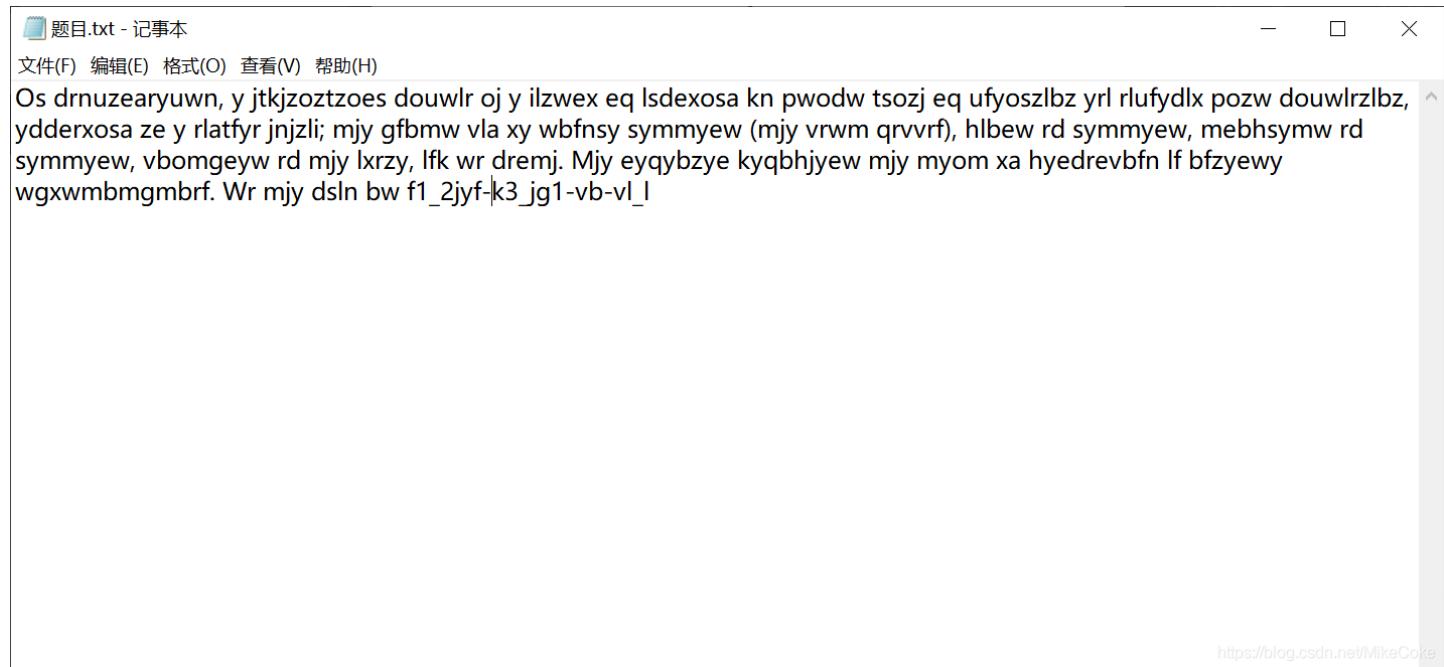


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订阅专栏

打开压缩包得到文本



词频分析，替换密码，用[爆破工具](#)

quipqiup BETA

quipqiup is a fast and automated cryptogram solver by [Edwin Olson](#). It can solve simple substitution ciphers often found in newspapers, including puzzles like cryptoquips (in which word boundaries are preserved) and patristocrats (inwhi chwör dboun darie sareñ t).

Puzzle:

```
Os drnuzearyuwn, y jtkjzoztzoes douwlr oj y ilzwex eq lsdexosa kn pwodw tsozj eq ufyoszlbz yrl rlufydlx pozw douwlrlzlbz, ydderxosa ze y rlatfyr jnjzli; mjy gfbmw vla xy wbfnsy symmyew (mjy vrwm qrvvrf), hlbew rd symmyew, mebhsymw rd symmyew, vbomgeyw rd mjy lxrzy, lfk wr dremj. Mjy eyqybzye kyqbhjyew mjy myom xa hyedrevbfn lf bfzyewy wgxwmbmgmbrf. Wr mjy dsln bw f1_2jyf-k3_jg1-vb-vl_1
```

Clues: For example G=R QVW=THE

auto

Solve

https://blog.csdn.net/lileikeCoke

0 -2.814 ?1 fog?vryoe?sg, e h?dhv?v?v?rl f??sao ?h e ?avsrbc rc alfrb?ly dg ?s?fs ?1?vh rc ?ne?lvaiv eoaa? nefab ??vs f??saovaiv, effrob?ly vr e oay?neo hghva?; the units may be single letters (the most common), pairs of letters, triplets of letters, mi?tures of the above, and so forth. The receiver deciphers the te?t by performing an inverse substitution. So the flag is n1_2hen-d3_hu1-mi-ma_a

1 -2.822 X1 fogkvryoeksg, e hjdhvxvjvxrl fxksao xh e zavsrbc rc alfrbxly dg wsxfs jlxvh rc knexlvaiv eoaa oaknefab wxvs fxksaovaiv, effrob?ly vr e oay?neo hghvaz; the units may be single letters (the most common), pairs of letters, triplets of letters, mixtures of the above, and so forth. The receiver deciphers the text by performing an inverse substitution. So the flag is n1_2hen-d3_hu1-mi-ma_a

2 -2.864 ?1 fog??ryoe?sg, e h?dh?????rl f??sao ?h e ?a?srbc rc alfrb?ly dg ?s?fs ?1??h rc ?ne?l?ai? eoaa? nefab ???s f??sao?ai?, effrob?ly ?r e oay?neo hgha?; the units may be single letters (the most common), pairs of letters, triplets of letters, mi?tures of the abo?e, and so forth. The receiver deciphers the te?t by performing an in?erse substitution. So the flag is n1_2hen-d3_hu1-mi-ma_a

3 -2.866 ?1 fog?vryoe?sg, e h??hv?v?v?rl f??sao ?h e ?avsrbc rc alfrb?ly ?g ?s?fs ?1?vh rc ?ne?lvaiv eoaa? nefab ??vs f??saovaiv, effrob?ly vr e oay?neo hghva?; the units may be single letters (the most common), pairs of letters, triplets of letters, mi?tures of the above, an? so forth. The receiver ?eciphers the te?t by performing an inverse substitution. So the flag is n1_2hen-?3_hu1-mi-ma_a

4 -2.866 ?1 fog?vryoe?sg, e h?ahv?v?v?rl f??s?o ?h e ??vsrb rc ?lfrb?ly ag ?s?fs ?1?vh rc ?ne?lv?iv eo? o??nef? b ??vs f??s?ov?iv, effrob?ly vr e o?y?neo hghv??; the units m?y be single letters (the most common), p?

得到flag:

flag{n1_2hen-d3_hu1-mi-ma_a}