

Crypto: ASCII Sentence

Value: 100 pts

Description: Decode this

8951116499911082102898878115975057102908657109985070102908786108885053110907210811910072108102908710451975182112885057105102816161

Attachment: -

Solution

The cipher seem to be an ASCII Code, let's decode it.

 $Source: \underline{https://www.dcode.fr/ascii-code}$



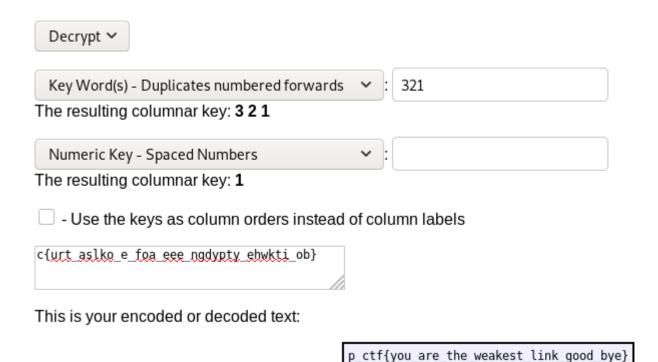
As we can see we get an base64 as result. Decode it too.

Source : https://www.base64decode.org/

Y3t1cnRfYXNsa29fZV9mb2FfZWVIX25nZHlwdHlfZWh3a3RpX29ifQ==	
1 For encoded binaries (like images, documents, etc.) use the file upload form a bit further down on this page	
UTF-8 ▼	Source character set.
① Live mode OFF	Decodes in real-time when you type or paste (supports only UTF-8 character set).
< DECODE >	Decodes your data into the textarea below.
c{urt_aslko_e_foa_eee_ngdypty_ehwkti_ob}	

Now after a lot a research, i find it was coltrans-double cipher, and we need to guess the key which is : 321

Source: http://rumkin.com/tools/cipher/coltrans-double.php



Flag: p_ctf{you_are_the_weakest_link_good_bye}