

```
poirot@34a2bc: $ cat introducao
```

Seja muito bem vindo ao pré-desafio do processo seletivo
LabSEC 24-2

```
poirot@34a2bc: $ cat proposta
```

Você foi designado para uma missão sigilosa dentro da equipe de segurança cibernética de uma grande organização. Dois indivíduos conhecidos pelos codinomes "Rato" e "Cobra" estão sendo investigados por operações criminosas online. Sua tarefa é rastrear suas atividades digitais, reunir o máximo de informações possível sobre suas operações, e coletar evidências sem que eles percebam que estão sendo monitorados.

```
poirot@34a2bc: $ cat coletaveis
```

Como prova de eficiência em sua operação, requisitamos que sejam coletados o maior número possível dos itens a seguir, além do envio de um relatório sucinto descrevendo os passos realizados para a coleta

1. a dica escondida dentro PDF
2. o certificado em formato PEM
3. a chave pública em formato PEM
4. o login do usuario
5. a url da conexao
6. a senha do usuário
7. o nome verdadeiro do Rato
8. o nome verdadeiro do Cobra

```
poirot@34a2bc: $ cat correcao
```

Nossa correção do pré-desafio será automática. Para assegurar seu desempenho no pré-desafio envie todos os coletáveis encontrados em um .zip onde cada resposta seja {NUMERO_QUESTAO}.txt

Exemplo de entrega:

respostas.zip

- ├ 1.txt
- ├ 2.txt
- ├ 3.txt
- ├ 4.txt
- ├ 5.txt
- ├ 6.txt
- ├ 7.txt
- ├ 8.txt

poirot@34a2bc: \$ cat ponto_de_partida

Conseguimos interceptar algumas mensagens de algumas conversas entre Rato e Cobra, elas estarão sendo enviadas após o fim deste documento. Boa sorte em sua missão

poirot@34a2bc: \$ cat util

*In neon shadows where secrets decay,
The encrypted message waits in disarray.
Buried in protocols, locked without grace,
A hidden cipher in a cold, grim space.
Seek the signature, stark and thin,
A digital ghost where truth wears thin.
Verify, Investigate, Manipulate.*

1.Link Úteis

1.1.Documentação

- <https://medium.com/@jberkenbilt/the-structure-of-a-pdf-file-6f08114a58f6>
- <https://en.wikipedia.org/wiki/ASN.1>
- <https://datatracker.ietf.org/doc/html/rfc5652>
- <https://www.jensign.com/sigview/index.html>

1.2.Ferramentas

- <https://lapo.it/asn1js/>
- <https://manpages.ubuntu.com/manpages/kinetic/man1/dumpasn1.1.html>

INICIO DE UM NOVO CHAT

Cobra:

I2ABzGBbn6NhdbIBuJwdeggIS8fG4SdNyYaD9iGEyU6bZQP3Kd616Wk6NR+uYzxsYLa7W
dftplavxoDpL70Ck50IuP2/Jp8Hx+3W+zXYc92NN624UQLSdiQNCk7uNLwPtW0s0oux4wD
CMUWemV8vKfVzDnJ0H1xUokUr0y5Y5vTxcfWDVPz2gv2/A15Aylk5wG0jMheEKRQD7wDbK
88KQBzG1JP+oDRYHse1CurA6moQ6AYx0A/+2oeZ/FSpDknkUS7K4nTp70jZnHDN6If4mRe
aAL3hH3rbvfGXsxbMEopmV8c4mz9V1i fOHw7xA7Cy4wwAGS0B9neDu2syWaZnLRLCJhpjE
s1kd+H2RRv39ZL9XL5vAXV9sKeqWdA2bkC4wDDsRSuvQNznI1ut/sXb2bSBI4RxaFdrsuI
sh4x83oXwEZWHMuR+BgfPdmT7TtmiS/0ObPztA95mFG/JUxmgoWayS5XXD6yKb7dpcG8Y
cRv8orl5VDHANfrpFlwNfu9H1XVARHCV47Je8CE/dsySxAR2sGeZMNq6UqQNgJtMCbx7m0
dCPSxcKYQRILJn0+bQST5xKS2OgKUGvT+Xgjnd6hTGtD1xQHeMfpNU7Ba/4rLf/iUVanN2
6NZqrB/Jl//oq7/H/seJxXIO1Id2iCXBW9xX9fszF8JrGerM+AvDo=

Rato:

ARttSLW8+9szA8JnvglNbUosndq7C5AZqXpQ8V1uCx7jhVNbwwJ8gJE3Ub0ngrDwIRJQld
d5RdGAKf1DTh1LpugYK+bRwiwk4R1KwoSkJVHs/7dB2LfDh+4dIkXdp+A6RJvxYcDFY1G1
JSQ771d7YZZKYzFgOMHs1PuKSrbyCQrf3BSsA36HmefCbLLSL+8XWX6YuXZpRRCbEawNU2
Nju/E8bQg2E2tdX1zFJ7t31Ery1J3NbWjMddJQV8ITeiA70+noLJTciJPfrOGyGhGH1kwj
LYjRp1XVZaHt+KvZHCfvmBBuRpUMqpUer9CEnsGD+mBMp+fqJOncSvjn6OC+R+ayLnMnWy
gHCsk2241+xu0LE05yYRzzwe+y9RMfSu0pcI6QQedx6jW5rGfHLkZkGNOKh+1yHLze50j3
ocWJRfNFfAhoiUDUBNDv+zKtiUPdvtwpDhc2mPEi631D+PMvXCvPZQxY+H/dP+U3IaSqcl
2Sr2rGv4cyxfiQBY5rglukdFiZYgboJXf3UZ0Egh2LBPi82pbtGnyxH7O/4rPEWe9amQsd
H0AqfGwHUrUVfmeQN8/qKs7VVTIsfmrQPTwA7xDB13mlpsscK0d7UjxA2cyzJ7s8V1p7
z1EUI6rbEEhK7eDc2g4dC5QYd3ZsnbOnNgj37LSMd3qwOriDuyYJQ=

Cobra:

sdIZ//QzplnJDsj1WeD01YUmnI2CHgx+XOHS1WuWpDKKocUFq+oy2uxcLm6GUrJwIXV3qd
aQ2YIEefIRl8rIR3MjF1Q2V73PPcuDJK5HLawi5Hm1gKpABSD++zsJLwVHy4+cOdMa5bKm
oh9qbJimVHBb1IdQHPuGU9xSAjFrjMj616M7UugVMmOUMsNNpuKxOolpRxHhMM/jTuABgW
KxQf3CbkNoC0ECS0zqHQ+HW90GX+6Frtziy/ZtafGzexMwFdxazQWp2V6mYopctQ/7t/ti
Z5N13ty/GifkVLWnhunf9Wiu23KE9CGn/z0azFSfzSsB+YyKn00b81E7rbabu2m8cW/XVq
NBWHSa3uZ75FLRKYyE2hUYOSN7MAEDMivggfkb4E1+n1/7bY8jLkuJdz0gxI/qUT04VsmY
F9Vm14v2GE1rfvudwZPKJCs/5NsQjBbQUcx52dRs5WTT30VDFCvtBpJJBkR7CgcVZC3bGN
jKZuVOctPtGFJ4oCR6hd/uIU0mrNfgTKO572VFax1RGdr6HdjVCLXJbf9uMhnVw5B7wK9f
1pZ8U68Lz/UvmanDakC0tc31Nw9bACRyTXMeFOdoCTdFlPexm82dOvY51tTC0jDv7EEA+3
5QPAgCg8Z/CkfdVVKJggf9u0e5bYtavPVbHtxfDb1DanfJvIBvTis=

Rato:

L5fuZqPq6AstnVrEgkQ5xIxEOglOpA+rxw3F9VC0U4Ogg49njgZ/ypY0aeIUlbYILszJv9
NoDGMmPpZVMubp3SwOmJlOM3KuHgkT0Hvlh+f+uT9Lor6KF+WZyBd4ntyslJTV2Y4meL0p
L7B5iuUtxw5zsWHSa33VnLh0c1oA3p1I1e7pVYFFDOSF987DJ6ajZcSXjI0i8CEOCsJfq7
2fbcgHs2gDFNNd3jxMttgCbi99qdYhCMhMX1GhMdNJENa2Gr7U5Brv/yNvbUe9wxvF/Zbi
BUDROuKXKXZ354TEv6IuF7CoFZx7y/fI6SjHOf0EoecgK39ujwuNyrZgeB8QJSp3nkzIni
Mn0tQ2aC0+T35pVz5YqduF8QpAZDdHkWKcbxZ547eqr2pXLrQxEyqgA9Zi6JuQJgeyech
BYUKyz6QbCghmPpKqburxYsM35xxwISMbS8SulheEzvbM8MgvwvLO/kLinOuS+oaKQVLDq
SwIfcvm431mIJbpHGKNzm8xS614OFgBRRwiDaQcsnYO+DsuZqvmUCOobhjjpdF9ednd08M
Wa7f1EM3WZ0LFHeZ9g0i5KK1YvOzJmaRJcHxF/ua/B1Imm3iWe3Ek2MEKOnWZzkgakuDhy
b+7PwMc+E7UAz1IOKrG3IM63Jnu+W5/GtQ41CulRuCDASN3WdgXqw=

Cobra:

Za4Vra8+PTEQLZe15pXy3c3rjznbrP788b7trjHMYYPiYsRwJSGmW6CUTO0aLSrkpvPjPF
q01i1wiQESFk1IiYovTgxQgKGN8S3skbpScSjU7wgiljim3ly+rfy48xKkklkzkZVLx4Sy
GRo0pasXmwG1WIrF4431E5EJVogMBnRvXJJJG3mifiLSdXYi8GNgOHCUDLVKwKQWEAlxj
RrhLEhIo9hF1NoNmZwP2ny630iAddRcBnNb8Zmzr9e71yn/5ZWMz3GVb5R/juzQBSi8jkW
J5Zk58yqeQqTjJjIgIMJNogZ++9K6BMrmTto67BGxpVbHUGb3/jR8KVQOFPJP8x5Bea+6X
iaWF4TCAC7FxeFYpXP8TpL8p13vj6gjffgNay8YZxte/F7TB1Jx4palPiJAYVREo0+Qdhz
rT69uHjnapSn82QBucnC3w4oleC8X61Zb2pVQqcqXDGGPBKHYWVL9SrSjWYxPwZ888K0iw
wy44JNARXpPDgIa3jGQ00TsabkSwGfB7/e6WfhbRY8QbaGIA8WsGUB3HP3ILutiaJkCR83
obsGJppqL6BNDWvmD5yZUuo2TJ6S0eYUhekugq4EztvbmZEe2JwSL2KX8D2JS7XppqXW9ji
0Bn8Z5QwOX3EKFbio3da0K4uL1TU1YMA/gMvf/NOd/id1UVluBcng=

Rato:

Kk6rbdU24PGW6t21eLQtGk+NB4Fg0qX8SK9CCFW5Cnusc8K8bKOWLMi1QmURrZ+LZPmsj
thKnN0PXp/7ktrWwnkUYWshmHxKpovE/PR/jFdSdma4QDf/HmTrIH4U5hEDQ4SdPY+8CjX
KBWAnBACUnoMHdMAqJsIlbCdZ0eY2JpwlBvCJbU6qf4oeJf/Uh1UKS32YDWjZX5JszXsuY
PcrJ9oSdtczfp/Z13QJzhiplNT1eZQHrUgJcM1lWgKJb44KF0G3dOIfvAQv5mYZY4V/0NP
WbDb+JYAEyHL0LPBGuvC239KoeI7Nta2qOeOpLbYKPDaws5XoUnKbtPGmHgLuK7FLF8FHI
23Uy7JRjPhHGSiuc5aTYwxFWWaWBGtU7ceb46c95e5w5NPUE14kv1DnlJiDXbb6Lzqm8mk
a4fB37bXe9c3BylprQrKZjt6IfzCRySZmYh1DjEQyaiqhANePV7gT5faNUSiZtCJHFMePl
dDBIFO33AJJMDDlKOXsfErQA0KPyfQjfuJUhsz+W62DfVS1WnzVj3VNNaMD0Q8BXw77976
YJTqhgPLEhzKKmTgB+bVH0lMigc9NH1KX4kianfqPCvbo8SbPIz/XmwymRx05Fv9i8t/0g
3f0ls+FgavKipdRfpUDSJUOKy+mzxVaWKAblWaB/dZkABbYoW+zjI=

INICIO DE UM NOVO CHAT

Rato:

h6UCkBVUxhe/rLX2Z3YwcTVIVsf7OG/hCSiHPcaIRYLCn0DvVMC5tqaDyfXpET7e7hSZDE9IZmKjtYtVBSASmTz3vIQ8QlwAm8Z2uK7gxjilVAJoi0IsAR7V2x6yIqd/xfem7Yh3qZVpYFdcFQcUG65Ts5UKJ/BolUviH8AD3sYPvrHd2+7tR01x+V0oKnJnodWhVA9D5mi4zR/sKnxb1FkuJky7TV8iAAI1mwS10uLK5I2lFFKMl04wgXauPxxgHuz5ZNB520TCGkMNpTJETWTKkwugKUI51iJ0IQbxsycz5KTuku6Pf8rvBZoyrsrw6oIhLOPr0GWvNDroRIisE4TbsID50DZ0h+GeyahF+vNsHEN4yc6E85bJm1Y/kHdoiY8rHkKZqBiRywX5yX7EMnBreV8uIcDT+IwcLR+Ea2JSebS70sa5HxhmXbzccOe4YKYKeu2Ag6ksyC4OJ8ym8wkJY2/e3FKbQEkUtD+szqV/wi3YTo7BlbnBCvO9b6FMpSYqvaLmn/FaJO+5FvE/UePO+i9oNjjfeClGtEYRk8ZBZ5sKaTYoQhuDv3LjsYbqm56ayo8wZASkFFlS9/tQgzrav4RC5uNHIPiJ97ziW7s/ficSrZLmUxGZcOo1dmDP+S0hw3r58g82nCR3IZdDDjraG+Ii9/QrocM5nFXc9rbxbI=

Cobra:

T465noQXOXtH7plQhYbJ7UES3uc0oEq/WFYrt6/Zeuz1mr14Ese0NQX/yERl+N8zW9JIUfjV1J9GYbYPHdw8qV115DDR6SR2LQxn+wxL6JvWOpfICsRaLUlecjS38ashZ5Itx98tbsb0VB6thxYGY/w33fffinKE7BXOof5UXkRmSvf4jU7vQHinaOeHkiNgrwvGrgE5nV/y+QsTcAuV7Y600FriAJuZRjkaaBaT+04umMEBdkR2K9XbvVZgw6RADBqYz7ZWIZxeOI/sPumasdM1pbwl/D3LbTl/vu8n16qDlhy4K9U5B1Vv7emnwUBFB5OhZlye+vPyFz3h8rth0XEGiWBafbRwq98Gk5BE+Iowb/HA0khn5mg0xFZ58YAJs4Lc4LKK5RDv3pw3u+6SuVSyuRxrns9gboaQ3/7HRvE9T4e1/WejTgeD8KIkQwXiXISBongskhH59mK5mG4gyUj3j3LuUFZ+x+eqX1h716aoO1wP3S4DANWOxuKS/Q8GY4v1lw6HDIOHxfSINuu j6XEGvkemfBOLuuwfmzKds+nc46khOX+eyb9KLJ1BnZ+RjdvdlrgtUaQw3UHHJGh2h4kTRNAfGliwvxCdgdMZzRnYtEAK37f/Wqm7AqbiWRNKtmswUMdyLMwdotg2T/miCuEfz2hgI7piuLBMPkIqLo=

Rato:

QJvzJc3aIIUmw0JeVlVNEY9CpjaeR26moEX9/hNkVVY0rx81/KKTagUWcbNganM039rfMISDOuKx100/VLrcDcEAV7fLV5W7xSevfaNwHEJ0leJNV7rpMMr2SIV9IUwM8p9iwmTf6iOVRNL4rqix8Hu46LPTkuhUziRrITQPqBK3xnUU5CqqZS4cC+Nf/mRVUYHTzheMd5v6nJ3yAI/OhHolmuXLjeLzSrOiFDUd0jwY1ht94xmddwThqZeGHSqWL2UhuxiuhLK1tBtp1jd1f78ftZd4EBukZ5UyJmqNDI4tVxo5wqhG7jVIKH8k5HI5Z8c/x1P+rrwTRMkB/TrkhKfHxGy81DE7eD8zHLEp9dQfOqVyJAcr7MjIY/aq99EtNN/w28tTtEyOIX9xRred43gYYNXqCdDb2M81hcGsmLwfEkWfKpp2DatRmXHFJ9k9hplkKJN+V9uubOpZoUAmZvZyVd7ssxyc2UAAb8aSUS1ujx9D0sjN73DJxj29EiIbbBsmvxBotM/Yg65BDAodTLqsx00FztnTgdrVINh/CIEt7UNLv368sgt9oCsYrixYWxSRboU9ReOPiqZivETxwN1DyxAXQHJIoUaehA+HC89+/+LNLghGVBPtlk5z5X05qbV1vEKMxmOcMF5X0vH+1VmCsxLxeq3Psl7votf/2smQ=

Cobra:

h7mjm181EOfoIjK4HGN5z51LMmI+P0yEzWika3xlMqy+W6vNUgG51RJG6oynRQCx+/NFCp8OxcBc+A4tLrMIm6AarBwccMj5Pdy06sgrBiMw7fLiR1DdVGpuHLL/T2c/JAYdeIM8ozhTwtV1Z8A41Y76LM4UQ91aY2yqgKYuFMd5ooOW/j0NjvBrmAQ9tbbj8R6glHvQN0THzEWCfXEKsPgHksV+Hr99PtbDfsSzAB1VW/F2Dq0qsGtck4IYeoKg5p26+e9ojdp+n/jJsLq8dQMxHppPAeFSWFbMJaknbfgH5Pnbr1K3xotQbERulfulSn+rXI3mNa+rGVgbj4ndKT/KDfMVdT2d0A4y3re7XuiOW9LuLRIkBKo9qDns8OnGlotCu21+u0dTf86HdU9PZNF7hYwyFXIAW6pIgfSfMb43WWG6cMtFybqhkSDTxzqEb9zSNvcQuM54GnogLS3Y/nPES77cBQUUpDooSh49henXp6Iak9RW3awXqFCc8GwokPoBeH0EaHPhSw8c85TVoWCSiCtZV5odlW/mDWEDxOQAd4hFxz65Sym86+PvIkNNFTCl1K4dMn04sf4loaqzhIXFju7DKBUIZmd6pfUHi0041J6SNr8YeZxuodMOSWcmnm81IVVIAJWKcXDSfsaOr91zkDafxc0Dg0oKMFTlVt1qk=

Rato:

uYOXYccIiRvmSuz3zzaZp/6dpshxIN56RMOOEIBtjRONMf2aoJ5vnOLlS2e+UF5QzI4PaiEH4SiunfEbAdVBIzCU627UDwLsSa3NMWih7Ki25HD8m3RWE1WSuEpVpUuzeNhzMIQv4A0bm7En5bHilPIJiZWFsjcOCuf71P/21E214zKgZglmJxiJhXNrRY7r81FsWnMVgrqjyc6I6y1ss07yYctiWXEKZpv2yP5LYS6+tMhTySkIQPyvcNb5uRnTxYuoM1CgGdTi6wYB6yXQtZSct8CFyZpAnrZHgFJPQBMdsJ8gDt zCjMqFEZqetQrXwuuJuQ8Zq7xAeGoXuYgKIN++q3tUGh/M9Vp8jmsDs69fgxBTXnxidkAHfw5yIiS8nXk1YOH2s6OV2P7PQTTIw6L+njY01eu4+LlQ1g8YPCaruckiW5vhrTG6x7kpaBk+cm0Cj4n1IX5Lwf/7xUHiHvg7wmsX5OC2+3zv4XXyvD/F/pdn+F6/rz2n571cwX13ck3gk8Wj7VfalperPYcstXZ3dpUxeb/iJ+uKOQYelKEjaB5MAOST+c+rGJR3zAHGzpc4OlhuB+UL07IrjY1TnByu2QuG2R2o84ajP3qaasHz72KZg7kXJKM4TKmWOuRRw1BKUamwln/LvAqlUQDwjZ0Lr8wHuKCVVfKdZnHTU=

INICIO DE UM NOVO CHAT

Cobra:

tOCdS+wy5JD1BdN2AJlyFiGfG7OULm0835KXo/7WxOgimt/EbpskncDw0FxyLMaCBZAZM4QGEjvURT3sMnfwCpVx0G8v4Q2hwdk/mQxvtciFUY2sHtHq4OoEKE9i95XPrBzzmIBGvsYQ/jnP6LXsXu+WXizRCKSZpBlyWwPlikBuWSssXvP0Phkez5rj0FKaTTiKX6BmtC+1T3hCLeuTyupWUO42JMqLAWgmZ3OoUbmHBBXZVBrfvY9RouyJxLGjNmW/vdKrks3QH6+vzr5FNpL4RYJD4wYTG1KZ25gAraeY+zJBjQnMWkMhkonP71DXpHv2fqjig1FZdhr0FqPRS5C2wzclfgYsAF9QfNprdTmNhGhVpkah/7EQkxrYnNYbkx//jrN/ZqlFsqjAea/I3bnInP/hXsq+1RyvaSTKuv96jDvN46NJZINXPXlf0n+xiFJnZ7RaDg5iGIhf+MSr9rm9kBFtr3lz/gixj75Gks6v2vOH5umtwGKouHKV8XyckKyKGhsjGtK5Pw+G3DISWz3zpGNTAQIYkiS0twlGTmYVR6IvTa+WgXsniSdMnL+acGpsFauI5rkyCi50qwrTFj3i42XcUu6uM3PRTSaMNZl5lWzqA9srEw0YWWOamw4Si6KgvhcjuQ94ieXXoqcLkCm9aaigFbKYCJ8dOXQ2o=

Rato:

XhqL7wUo5pvF6REA4/gKABSWZqPxc93Y9ovVrznC4808Bo+Z6curunHeTQRbaf3R7xRyrjMSl4ESoYlA8Q8WUiCcC2ZMZn8ICRYeJYlS9bnUxcok9q+sOaM3os9Y/qlq9hJyCcqlsedG8GPms4RBDDCGjMk5jG1YYIhHOPT0bFrW6GMJ56kQnuxL3DY032aUmGTLfbQpV8TZAomNK6wrq0qE8SeMK4TLHwRGBK3LEg5ay9zMp4hogfmSvqZsE+aKFr+h3kV5m4W8yGYLNEiXT0Iynv0z6hLldeh2ujJ3hkWNrWgeMUli2X8KgXF1JC735cwOoqLQu9YMpizU1P0kzIfvqO+eEz13Scxiz2GNwcGlpJAWuxy0JxlV5S5hoUiuYyHZo398BrKJWo7HF3yUFZcb2ocqCatwT5QqlsLiLkUgU1Rs2KHR85uEXXI8ujt637IbsuC7dX2YrM+5pAZyhqx6+OE1Nq7AVuMokBLOWaOPfDuOCHrzjBK6gUCbG5lUeQaPs87mbwJBC1KC3ZQanFQ1yiHcc+jS7sPeyUcyxiGh1bak4xB6uqleBtEx3F0scYPHQaifRkZd3zgbJLb4Wfm9gse9G504lTAFefyCHLefT9I79gN62kVCqYwn8CgEKAHb1wRgS83LA3xR1/OypLmo/Sxfs=

Cobra:

Nf/LZyUfgGU3km2TYoGLhPuCCKmJcZHjht75exoWIAokltFcbf4h92MPyJVguzJ3Enp41G7gkGsZkJtJvIXBdm61pM+6Jia2AFJmViHCk9HgXqoGJE1ctuPlF4dN+UsmXGv+zD+JT+ff5FAqv/55DfZMlFcjALwtq08iigC2uEX1iuyd4VC4hzohLb94beM8BJtr0Bt4/kEg3m/74C+jXHbDmK2Cj3wstb3uk+VbATcRfnX5JHdHPCURCbTxemqxbh0pTaiT7ISocB67zImGyaqKhXnW6xi8Nf1kGejyBO9lEmGDB0IaQqg25AOWc98QQqQbpeolAmtS8RmB5bUUKWzTTG5+cVyqNQ2FvReIduWTC59vviFYIwX7nmY1r7qgsamFcjykKBm59fjM8kECE+njZpd/4qS6vJnLZwC4G88bEdRnUodFX7r3IAVecsXgnUALwDopgoq23xkjCSB6vAY3etXdoecXNXpoTi3VI2yzs9ON0n2WEHEoIyt7IKS4+3EFFsQ/bL9+kFtoky9OpUe8og+hg955ZwTOtyeY84kY8cQRippvYoG1/SjjpC1b0/pRVyGnwmoIMmmJxFOpypvgXLzswL6mx5Btj8rPrDos+UJ3pcpaw6u64V7OOXZgyuBHJSMRHEBGxaGY6GBOGp9Tfn+pmVYv5Ikvea8NJ94k=

Rato:

YqohrU3MWevkHarPK/Cnt+UCtWhjczzzqHzSEsqeh6zoW1W4aQSBhTAFiGiYXclKdfpKsNlaaIYNdsY1pKmOXHnwc6sWlOxq92eweUlcTuyTuHSws/JWI497C7afrznTnicA24RSBLa204898/kYimgXpgb5pQbXR+s0htEr3wGmxmK8zYSbKI2n4oNmp7ezosdM4M06KXJ3mr2h/iwtI4ukjbx9I8SjQYKQTCxVI7Jjk6FxsSnLrVxvyWD5UIUfAkgtAF/3VKhgQ4kYfqjxcKX2XdgWEcQ1s1YUmQEwwVyHThCLHSWS10R6yXUF1DeYqpiWtmdlrjv4bPws9OCMyvtjhWByuixjwfALVdW8ft1hMqQD4Avn9pFNZRpoQKE5gFCqNQSkv/nH/crx2q+I+HqYGOHqQcvaP60DNeDmCEPvvYl/ldHJWfZ8G0Z96xSbpV9sjSIsbNXO1sBC0g3gsLeMe7h/h4e7NHsgQA9GvXLX3ATZ2pY4tVS3d+g0EMkoYwDKrgV1fpzN1iBRAFR96QZcVidv0wj10st3PIkXWd4df6iQTgjNk4Y6h0NUmTfgAMqOun8CAxQ2sMYg17z2TYRuzCwuWY8NKYoZsrAZbucivTMRcx25hzAQWHiEUAD6ILvRAnLciKa5he7dh9YjdiDajCnAa691Wa+36vcQt20=

Cobra:

RbLOW/nF7dg90WpzbsnmTYdPMTn8vx+s2SMRNgbo0J5zGZVfcf4G01jXcTD4YHmwWCs1dbnfzf5Zv0kUtN0wFJlGuiIEfzSfte5vNvLMzj1M9ADA2951/4Sbl1y00bYfpI27DJn+r0zWqOEwbGsvWiRBmNd+q5TwWVTX+Dz/8xDTh3+3oOzMnJ550d5cgxlKVd5tr+NXzxtHQBqvDi15qNtNTJXYjGWC0JI34WC7gZUIzWhF0jhr/XUxaQGwW7+eMPJAB6IOw66SJmgUT6VbM8Y611UGoEq+Y3gE6RWAulW15i4Ca7e22n5DXN9msUDm2vIo3Ytr19E+mJDURWT7bLDiQCpGj0732ELGG1N+fp81jTvusl8UprATut5Cri9PjpsMCA5U0gJDRtnzhB0DCKJdD1+cA5G1m8FCjh6NV+Dr58XR6UtNPtCBGEnaNsW+ZAaQkgTZ7GWVQXLACNQw12xqT2czSWcz5+cNh9l64WkOFwpUMpiHRXjs81njoIedxDzI/pi8olu3pgoh/6/F5ZGy02HpKGr5zePagYjdZxQml6Ia0yrpq2KPNKQx6KEax+yo200aESU9LECVK/wOfKnKAo7t+6i/dpKmZE43bOjJWNSjMp6qx0cR3vV2xByKNVaip+DFysRoZ+O9GnN1I0ETgjpSAIQmVnR281rj4=

INICIO DE UM NOVO CHAT

Cobra:

aKYgiB/nL4aYculgWFqsM2P+Y8ZaYXHCSa6MBN5qMVCud0/5HPeyR/Kb2VvKC8Xsa3Z0VD
x89vp6Uhz8W3M7iCy42fwKqpJjKwMRhLd2SEqmgGtA/14seclNKtwBf2OQqUYz604bdMY
VTckW3m2GFCR1EyV/wQAUSDOhQ6fVAH5w+H44jodVDL7anENzaylc1bFFGAtqO4Nansd7b
W5f0k4soqI3+uG2O+TjyujaQsBv36TlCWCK4WP7ceHDXsKq1EbVfTaQ0WP22uaMByJIRdW
YJntVAqIQRa8kt883E9nQHOJBmqZK114c2RgtIs7hRTOclvTP6oL3B1jKC6Z070ITx7WBu
TLx+uE3BOyXjilqXIZIz4wYW7uVYDddJK9YtRb/yiDAhDvU4gLKYPY8Ri5DwppAvWBCkJu
ImuO3exeyNfnuVsJcxPbOen9UP7D9deqcQVie6z1cqi0EK2HxLsMZRxdrUE0imuwayOaiG
6/0HO65FR9oYXZHL1zA5rgdSzRHO6h6FTMO7jMhCGHDPBpHx/p9Q+5QMABnU8W2NtRaoNZ
Leov73s3Z9dqKHj4FbTVw8I9F+LKcM8ufRHALvJ2X2jWPd5MAgjom0WxpbKdj/o+mcZ44/
KUhmpM8rUbWS+GLBgTMPfwDTltDyB0SHPg7eCsOIfeBbPiksLVJyk=

Rato:

iGb2noJrVxWaX7Xv9U0QXiV+GyS7jwWGGpm4NshI3uEC9JAaC544MQRKhEvZXVtuI79yfv
bZPDOP/r7DV5pf3DCXTJYpI1xq3WabWuw+KVtyWkt+MmbrsMpyfqzF8+HGLM7rZSrpRTEz
dhTChcAF0LO/76A7SQ7c9VdsRgfhfdrNHjQUDKoG5rFYdJS4IERDZb1WSw9WkKk/KIukYL
dvWHbpROVry2SKP4esIv4bmZWGnhR32BonWz9vvzJxOMYtgSbh1BIabqk84GzPaYeWbAGV
MzaqmHEOxDWprt1cgxTd3U5ncOYGJNSudeGsZVNYWiRmsOHMPuCRVeIFdAScMR81FQpQzX
sMAAVmD3iwYoSKLfU6K/XPUCfXU7FfhmjhZizg2zUfiF8ddnCvD+aasLOKI4yEFNZHfP/y
oh9C4hx+f+xs899rbmHxA6i56gNFPsSsizX1LhMGtsWUOTuowYpMQ2zIvOEifT+lkiDe6nc
F1YXxo42JQDJSBzx2eESWbJay2B2CfSeDf64SPpPrTMDqBtbMUFC4LVUYvP0QskBdhg+Vn
b0hgtmRufmEVBt311aATegTma+PyKZaH64aFwQA5nS5TgJ2FjqfhYWxi2i7jTrlGpE1RlG
MX9pHunYX7YmxaAiPQY3CCPWN9vgDBhcJYCWScxelRQVCVmDVvqDs=

Rato:

cLdmsAwJ7wlsNuIL5b0FeYXw4Mzom5fzEmEuSRX7F11uUQjSZra3iybVd2JzOhrI6DIQwZ
U7DV2+nKnWyTvBE+fMsZyWsqb9zv114nZcfljTFH/gn+AWKyAVmytQ/8IaondVR8JFa1XH
dZfIglK4U6TV8Kj386r06aRJ+ArdwsQjo/94YJX/jOAK0jKx0oQF84czhAOrH+QQ0DLKyI
0nGD+MErmT+Tj1Yy4E71o/45Wvq2i01exLdhgl6E4h9hLE+gHbAGFzHaszBFMIrQN/HSra
y4IenFqLlt31T4sIM1Tm5RlLviLKNRzGZFyv7bu4HGKTK40m3uK0LeJZb54uZCoKu6wHpe
YbLFXfThyTbSpsGOMXX8ATuhKqxZ05iD5afP2VFH/X1E/FMb97rhPkT/pE3grnC0Wq40Bq
Yvp4JlmH6PLa/3lg4zHEen1+mW7ePqbPSz/aSqn1RiVj411GBzul3ArrOKXsDod5bxLmLb
ZRFe2IV7MpEhUx6uiy2z3RU/TZp2hD5vtHqhD0ti4YGq/h4g/4gvDYWXSTC9115oNaueXO
ciucy+4Mf5nnhPDfhEaNgkVNcrVHybAQ76/hdqOh9BaKAuXvO6wno0aUOcPi9hJu4HhM67
iBJQHxZ81j/UM/12PqkCrBtTmc/kRsp5S0zdyW+n8BdJrfEerG59M=

Cobra:

tf2iXyY0VFuSq9AwZ/g2pSVgJ/O4k/qJfKTERwQ8IJdKFH618Ym6bwmzZYOp/0Mjwc2dgy
9hRYZYnirYUHKsC2H36AQIqf97u2kYFoOqSpagGkDxkKMIInuyMAY8E188ej+TrloA9lQC
UiKhrXGrRmjPUeCw21suVgG/TFMXBETfMk680eX31vGXk6uhORyE/kj7qXkR6qGpLely2q
ByLJpykEuHeYpw0u+OhhKX7w4apsIRB6JZC28/gqmNAx86nF3xsm07FJnLTXJSMrgjdWbI
oj0Cv9YD3rhr9ux1aCOcksDRftC4rG7/If10iNyJkqusEvoZrJsemU/FfeyS9IZ9LdEASc
JZ9gtmHJWq1hk2VngYIZXi3CI0ynBlwf07wYCxik9NZJbttuDtZmYDvW2JbCan0Wr8PeSR
nBb5WLnLckDSOHsXHTsnEvbCWxmYBwPBjIcY0d1UF1s8UMxLeLIvTcVpQB7mFxtQLDjQOy
xyJQ+Jb9pnd4g/evB00jCKVruMVuetw4xofcXrZiMK4kww+z106LsLBoPRHM59E33qoZVr
YD5T/NDpyFJC8rZT0PwvJZPORWefvW1EsD5c3oLkMW9a7NiS4XEer8IGP91KevtC1NYDj
XKvT1tkC/DDy3V9CWHBe/ZfDMtr/feDNGnyNPTTfxBy24Zad2QmI=

Rato:

rIID4febJQ219nNschGZQeclDnioNxztlastaja/41mAm5wr4xiI4+uSk3XKcavhxwebfoA
x9Gi6dp3OWQOeg213/hujNst45uTgaoGNsh5/qgdlyUFydE8t50MFV+eNlt0jth8aIo4qS
IdJm6lgklSeQ5UBnSC4ytgZjC0DuouxHXQrmJ8UdI9Y7BQjoCn5d1/0rDwtYpyylaG9SEk
RMZGjsH4p29kDtxs6iJa3Es3sUbf5jKMvFptphmZoPxArtLjUklgNCYxfFcAAP3wKr/1o2
cE/Wb1omyuxnldlrZ32K3x1zbTZfbG53fekf8edvou/gQdpK9ibvpgVKeaw12yus4PZjxx
UjiQ5qo+d5RbWfZXm6NXek1Ed+rWwVHYWySqyWam0j7U7KRdJf3KWUCLUM/NEQAZSLhi5D
zWpeCcc/gA54LsdGgJ18x+RgcuUbi11b0SkM9A4djqqgt13CJiYiQovqJ6qyJ0KZaQ2Z1
0C8QR8fPpZnnITpzTrmqG597FP421MNEWnInBehkwZazGLR12Sh6hcJv/hdKsjyiMypjT3
QBxRn7F8TgBscYqS0TadYZnggPygz5Nf2ONRcAEwRXAJga9CplbchctKCfcUezK6ngwmKQ
JUMm44SRqHbBI4aqRJ8tL2r8bZU8k7VXOFWob04nFHA4mD+BuyWEY=