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gilmar@fedora:~  
→ ~ ssh-keygen  
Generating public/private rsa key pair.  
Enter file in which to save the key (/home/gilmar/.ssh/id_rsa): id_sor2^[[1;5D^[[  
/home/gilmar/.ssh/id_sor2  
Enter passphrase (empty for no passphrase):  
Enter same passphrase again:  
Your identification has been saved in /home/gilmar/.ssh/id_sor2  
Your public key has been saved in /home/gilmar/.ssh/id_sor2.pub  
The key fingerprint is:  
SHA256:kD4txmg8e7z32vbaQNuJwnq9IzpdJjcb47hrnu5NiT0 gilmar@fedora  
The key's randomart image is:  
+----[RSA 3072]-----+  
|  
| .  
| o  
|  
| . + o  
| = * S .  
| . = +. +B= .  
| . o. +OE=o  
| ..oB***  
| +XOB*=o  
+----[SHA256]-----+  
→ ~
```

```
gilmar@fedora:~  
→ ls .ssh/  
id_rsa id_rsa.pub id_sor2 id_sor2.pub known_hosts  
→ cat .ssh/id_sor2  
-----BEGIN OPENSSH PRIVATE KEY-----  
b3B1bnN2aC17ZXktidEAAAAAAAAAG5vbmUAAAAAAAAAAAAAAAAAAAAAAABlWAAAAZdc2ctcn  
NHAIAAAWAAQAAAYAAVEsvefrC3jIE8skIxxIPsp9Y0mLbVn118Kcb0R8xxbVRcPAt656L  
EqQ2e6ednig03LkVupidJRTAAKXCCcCQ2372oK7CmgTLSAUJATK2w8sKHKHf4fRQZQ  
e8/0wVUuteXjy3f+Ma3fx8hm7Lb9pkqbMBP/3LT43q0nc40e9fPKf1LOVOP8a9/NBQ  
611PwouPa1B2OPw0vPTDvmFKy9IzjrqchnNkpSogabuhU8Q18bcXE30wA5dm/L+JFa  
r+/00nd+8Et3ZkNaayWYrLuhcZQ2DVSyWuWYrM4AAS80V9p4jZuzfJjsmYjme8V  
VU/vme089XZFZ0Y0GUCf+qphLQp3fDKaCLe1H0DS0hQ20z+q+Z27T0tKEE904Y  
TGAeKmh8XBJ4vANncps06xfjkbkvurxAN5agDeYXBNPFI++4z1beXpJb78fGE9CUaIZ  
F9fQzjyV2v3pshHTVUybyb4xWUdyR5zqJHMAAFL1Abx2wG7CTCAAA83nzclYc2  
FAAG8AL1Hmte+1H3C0p3j9N31N1ZdFC00P8M3K1UQ0Q1ue1KqmwuuyfI  
D1S376UY0e1wLQ1HMk0dmF8xsepoE5UpFP4Q8XNk7CfX5E+H6GUC9V9MLL0rX  
L48t3/JA838FIZU9w/azQmzP0/9y8+Cap300nvaz5852afJjJj6vfx28kgTzKLj2p0  
VtJ5jz7Q23+s5vSM46m1Z2V00a1Gm1H8MB8B+cc0p0V12+5vfwxqjzv0XAFD  
80W2MrocVva170XBuUCD1bush80W4u400DFvfaE2b3v073LY/2hwVVR75SKHVEV  
BwTnFK8LATN/0NPg58aj96wgi20pDjkg8tqsc/qf1wa++TrXHBKAm2E3QBHh50V  
w+LwLQ20a0A450L7g8Q0WMA33w1ZyPvuMh35W22+BBP0PgcHxerKUM83m  
ryTL0831Ww85wV1U783j0c5RwAAABH8A5EAAAGAMP1ESuLTX2buF+yATfah3fC  
nc++dkF3uPTCz+u7uTTCjXg9FwWbq5x0KAL6xy54Ex3jCT0KE1H7YQC20f/xveuC8  
0d6v115p0y5Uz6246AV3usYq45I6159w18VHX8xg2jEU9pvc22T2x/00nB62MD4j  
h8Y900d17FR5Scu7/22y/atxTfCQ09PBD133hpa1daV86j0mE188Fcyafu2  
/hZu3D1+ATDCQmHebHhK8fMPLVRP1C18SRGMBASpJ02IKfcaan85tSu972rvPdybb  
p30vM14REu1M1Znd3EwM9/6g1Bzt3j0w9U9/0mjXUaXKHQ6F56X9yn32FFExAU  
Fp7KtPz/NWFB9Ue1fELT0E1ST3huq0mhab08KUNhG5u0b5f4Gee16cs3t1D3  
PH1D0yG1h93H8Cpr8gTwpLxRSv58h1LP8L7EDX+6433VL+g1TaoHwY1V8yBAAAA  
w8CTVUHTvd25AXXwZ40G0WYj2165nc4t0dc/6BYAVx81S10RwE/dj3EQ83tjg7Kt65  
R50P1E8uL8nqL1V1DX0Y6SEY8Y80Z8V507g190Lh1f0y208aANAS0ngLT02wV04g  
09123230888h812w/16S801nTkc4KdLc1F+11550L0P+E23j70U2AV0NDC  
Acv8751CnUhl487VDF3VXvYK18tFkqGsqGhmkTD6ux0QAAMEA3PYWDFR7K0zr6q  
91Z58W8H2B89c2XQ1DfE4w4C6TPsdm8WKF0658N0MBK4RTHV73x3fwqLPURK  
w65268VnLU0K45jgd042cKZL03v0Y2o+0b5h8q48q8g+00g/28wKed9+4A  
sbt1ozKj8k0j+4hjW818y7g2x7/uac51qTYTHU0Z9Rk3/vssPug5d35pgX239ok3eJne  
g5p048F5FH5v0KHqC23QvqYjXAAAAW0Cn53Ld/33kP4Qe489mry1L5c2cBN  
Ux8q4E2Zfyaf1f00B86F7K63p8h0v+8h0uP8fTBJH89L640AF86kvZNAESKJ  
s8L9ME9eSV0VlXw4q8b1KLc2eFPM5022ZDGP8mup8a3ptL8kgz499R1+f81b8tq  
H/w01e40HNTV3eTaPUw8g9Rvza5wLte3baBubG1FTBV/cDmHj53puycC1mHhYgTt  
8dH72udhngYCAAAAZ21sWfy0ZLZ09yYQCAwQF8=
```