

Passwords

Use pwgen to generate random passwords

pwgen will generate easy to remember passwords

```
# pwgen
Vi6yoo9K loisae4A Eeboo9Ci phahc9Ba Eic0teej Mithuij4 ahSah0oh Aiquao7t
Xailmab1 sah5veZ fai40sah Hieg0Tai ohz0Ahth wa5ohLai 0l0ielah Phaeshi4
eemeKio8 AeNgei5i thohTh6u Ainoh0ae Engeir0w ool9teJ7 gaeFah3z ooJ0fieD
Ye8kaeNg YeeCha4D leiteCh6 Xi7lof3b Aen4dush eifue1Ui Ee3joosh 0e6ae0ei
Maibu7la Ief8uze3 jaeRoji6 yoxua5uL ooVae3eV Ungei2Ah vohWoh3i aiTh7noh
ahw0Vi2a Usaa0ooF eithe9Ph eiQueo4w Ex5aeghe eiVikuz6 aiV7Geix eiNgah1G
ai40okoo Aeteek8a IZ03ho3Z sohYoob4 Xaivohy0 mohV6ma2 Tho7ofai peeVoop2
cooBoo1o Vo4ivie8 ohve9Hah 0ofoo7oo ahShu3eo pierree90 Eip6Luel kahlлиеW
Shoshei2 reeC2UPh aik4Shae Cohquif4 boh8iTeu iamu8Chu seuz2ieD ke2Aijut
Aequath7 ticieH9h athieGh1 ouB5eigo Saphe0ei iep3ieSh PielooWa Neix7yot
Okeequ8u vahng5Wa iedaiTe1 Iec6kahz Thu2gi9a saeNgolk aigha3Th Ohghi3tu
Bohm9vie chueChu9 ESa9veu9 lahW8tha Ohpie2na we6Jaik7 ooG0oiP2 jae00oy6
eiThudo8 Chuud1Ph Ohya2Th eiHoo5oH Tei3oobu cai0Quen Iej0Pahr gohThie3
oec4ooNu 0D7ohFow eiGe7pah xahTai8E aethah9N Aeng6cei Hoh6jani Chiech1x
eiLah9Ri hee9doNg ooj9Aeth lu4Koh2k Yuzu0Cha jooxa8Ae AhFie8ie Nihe2wao
0ph5sieF eiMi8tus seeX80og Ienlimee uo7Xohn8 Kee0Aath Aigh0ahP eing6Ath
Aec60ixu AhF9kipi Vai2ahMa eleeD3tu AelaiBa1 elie0Me1 JahTha9s Eitho9ko
Eec1sahs feixi7Wu sa3iB3qu Em4goxae el0Theik Eikeif0x Cheelxe9 CahS8thi
Aiweiy6Y iV0Vei5i 0oJ4aeQu So2Baiph ve1Paepo big5oc6T Xa8pashu ieJoh1Ya
Aech6noh aiy3Zaeb eemai8IR Hei5aang aiz3Thah tho7fuNg ochoh5Ko sahk6aDi
```

with '-s' option, pwgen will generate completely random passwords

```
# pwgen -s
jtR8hxCL Bs0g0npf CppsPab4 zJ4S7uhd LfZQr9Ip f4eEIRbb Kt621WNi yh5KXh4p
88pAMDsH 9tYuCEbd DhxF948k pewAr9fc 3nWbKNP1 8j29MEf1 pw0XmT3k 2ccg4nqA
Znce74Gs LAMR4TZC ShC7QhF5 vGxwpg6l SiD1G2Gw feVyIzY4 aFZ2nFJw 1tgT0PLS
gj2M44V0 PNK9BJJD pET0Q3Pn 06SbSqp uVN2KHUu 96UIwCq3 DbYp25dy mibXblu5
vZ1tplBW n0qoBkb0 7nKrGjHW Bbs78QuM BYV1ZNQM 2oj6YTUE Wyi6dbAo lCiZG3Rn
P39RDxDw i5RvRIi3 B5NQCDbx lAbdUc1j LmRW60Yc 23BITs0X 3eqz90Bh k0vQgYEj
o0uVjfmE Uh9L5hmo 3Mfr3n7k E80gsBPV Bs0nX1hA zXCE0Fw4 M5rHGSwQ VJK5Bs5a
```

```
8vCwTucw 5lytHncF S6UEhn5c Vp0wlQt8 SB0S6VE0 uEpbs01C szKP5gNT lBJey27I
qI3ym27i 0DEoz4DE EukP7kBq yX6jrrcS V8IN9DFV FBY3xrRX az7Re1mm iK254E4K
Bj5I0Snm owtDNU5H zf53TsJr kAoe0yL4 u06crJnW teGPK20e K0UY7MfT mP4V1Zz2
Id7DgpLV 9XN8kpHP NKH7msRm YM8IazE9 4YT0I1bg VkAnQl70 K3f5e0If 09qS4qfJ
ld6jcBXL 73seQhP8 23BZsXUm bl5z7XFN 66qUxrA0 PrWP2IBz x6pZYdo5 F8z9mMS9
PT9uhGZr sGE08h02 M6AgxJku TsNbo4Q0 j7qdxwKa j7o4tasS nkkSLX2U v60zVEGU
Kfh7zKsM NvB1x1VJ y02NP5rX xFgNEs4F cMZcoae7 uRBwME83 ZEigX30u pA8h0EHe
bs5mNjHh UY7a9l3U WEpt9BYX 6l9Yih3v 6VHae7QU nn2Hqrzy polQCe8g 1s0IA1wX
byZW6EEX ErB1TqLb uGVirfH2 7E6zoRMo Ru1TydTK M9Bop04R pmIF3ZDi X8gZsZkM
9cNm5frk bV266yam n5xLuvGT dUrINPA7 YzT3MQD6 BUJPh0cz Dt2D5kuv D4Se2smc
E09lZ0Ba MhpsER4d k2cSkw7D 4tFiARMY BSeiMKD1 7Sf1oFxe kq5EagRT 90PfepnJ
BjiyU8PH C9kir7K0 CPrHLq6e YjorH4FK YvjQ0Z8u 9JZCcXrp a0UCqGIx 12bLTD5z
ZHgEV7Iy XrTLVP7r 0cl5rRLh 3XFZhB9k uNu5p3vP 3xY5GtMJ UZU19iV4 4mwLiFLJ
```

another useful option is to tell `pwdgen` the length and the number of password you want, this command will generate 21 password strings with 10 character of length each:

```
# pwdgen -s 10 21
8ozwjX4zb9 1mN0blgkUM Miu9hFB9l5 0WPFmiHP3Q mPcTv0ngEM QGML7y70b8 w0wwDrY8Qo
ktjM4sjeFZ Pw6TyBABpV wmsxyaA0NK C60CV3P5UY sw5zzzn3I0 W78VvDpeQK 97GvzJp0y0
Mma8502oTY oIaUz5CL0B 4AX5BXJfaw S7btiGJm2K iqR83bBWvl KPRGGT5isc Pj8wAHtiuV
```

<https://linuxconfig.org/how-to-use-a-command-line-random-password-generator-pwgen-on-linux>

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