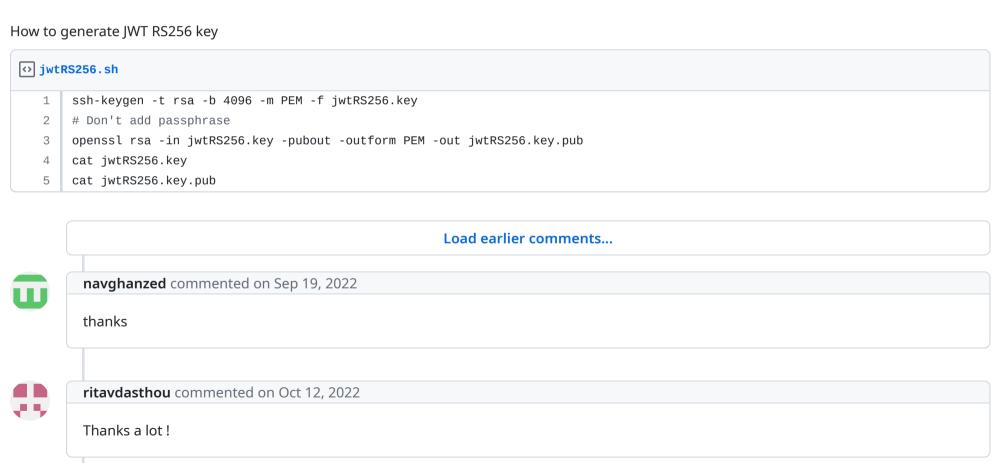
Instantly share code, notes, and snippets.







HansKim6 commented on Nov 14, 2022

thanks



TWebSrDev commented on Dec 3, 2022

I cannot believe the amount of time and frustration it took to FINALLY stumble upon this amazing post, and the equally amazing comments that provided additional clarity. IMO, while fully acknowledging that the actual generation of public/private keys using openssl/ssh-keygen is beyond scope for node-jsonwebtoken docs, still, it would be a great service to their user base, to if not actually include the few lines required to properly create compatible public/private keys, to at least maybe add references/links to CLEAR, helpful resources LIKE THIS!

Thanks ALOT to the OP, and everyone who contributed!



MJENDIDS commented on Dec 5, 2022

T. H. A. N. K. S. 🙏



canhlinh commented on Dec 7, 2022

Use this command to convert the keys to one line string

```
awk 'NF \{ sub(/\r/, ""); printf "%s\n", $0; \}' jwtRS256.key awk 'NF <math>\{ sub(/\r/, ""); printf "%s\n", $0; \}' jwtRS256.key.pub
```



XDanny322 commented on Jan 5, 2023

Thank you indeed!



jdboris commented on Feb 16, 2023

Thanks



tgirotto commented on Mar 7, 2023

thanks



itaow commented on Mar 9, 2023

Thanks!



Jehovanie commented on Mar 21, 2023

I think this link resolve also this problem.

https://symfony.com/bundles/LexikJWTAuthenticationBundle/current/index.html

thank you.



francesco-plt commented on Mar 31, 2023

Thanks! What if I need to use the private key associated to a Metamask wallet to sign? Can I do it by manipulating the key or do I need another type of key altogether?



meltingrock commented on Apr 5, 2023

Thanks



nikelborm commented on Apr 22, 2023 • edited ▼

Thanks!

BTW @ygotthilf you can add -N '' to ssh keygen and it will not even ask for passphrase



xiaoyuze88 commented on Jun 2, 2023

awesome!!! Thx



mtwsec commented on Jun 13, 2023

Thanks! Nice and easy!



ziyaDev commented on Jun 22, 2023

Awesome, thank youuu



gokhan-uysal commented on Jul 9, 2023

many thanks



Aaron2963 commented on Jul 27, 2023

save my day, thanks



NNHungLong commented on Jul 27, 2023

Thanks



AColocho commented on Aug 31, 2023

Now, it doesn't work because newer version of ssh-keygen no longer uses PEM format as default key format. It have changed to RFC4716 for default key format. Thus, I have to set PEM format explicitly:

ssh-keygen -t rsa -b 4096 -m PEM -f jwtRS256.key

This will work 👍

In case anyone is getting an error from openssl, try this.



solairerove commented on Sep 17, 2023

many thanks



iamanikeev commented on Sep 25, 2023

thank you good sir!



muhammadfazeel1 commented on Nov 19, 2023

Thanks:)

