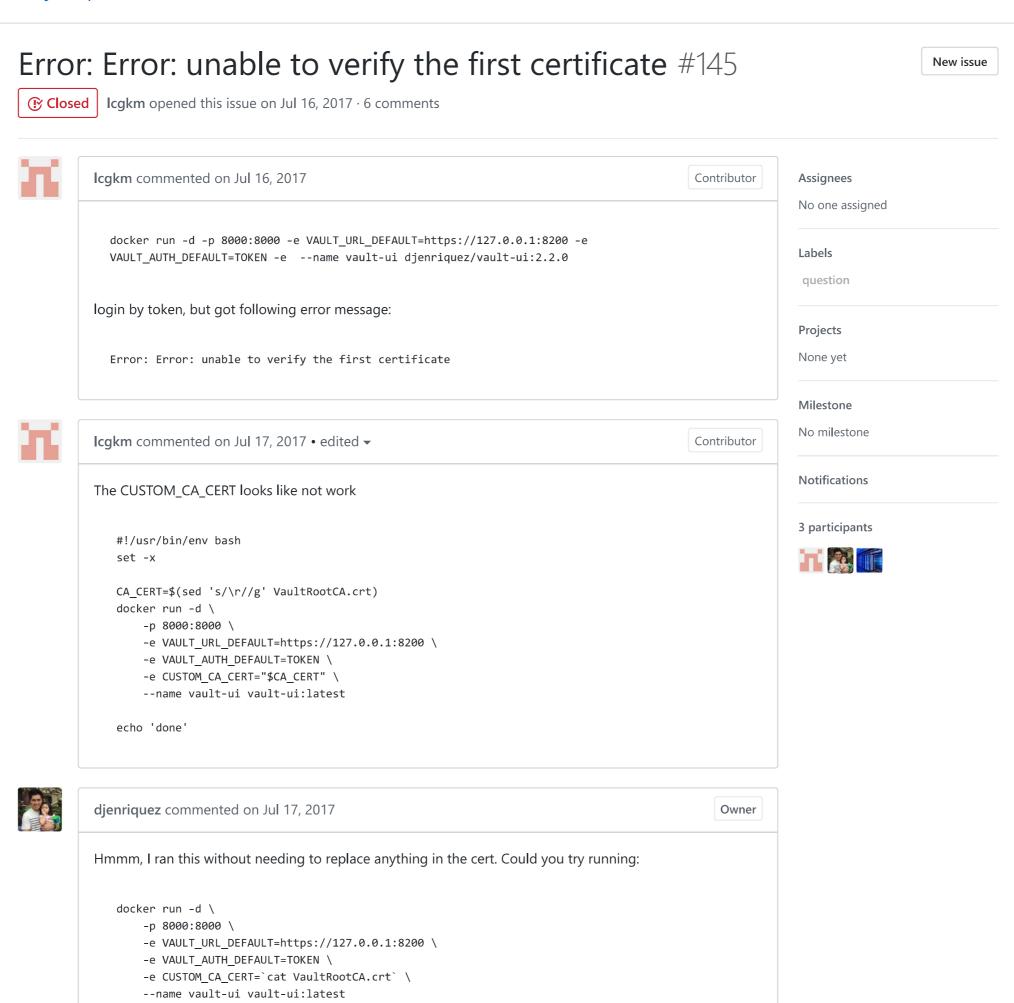
djenriquez / vault-ui



https://github.com/djenriquez/vault-ui/issues/145



lcgkm commented on Jul 17, 2017

Contributor

Still not work

```
$ docker exec -it a984d9993f7d sh
/app # echo $CUSTOM_CA_CERT
----BEGIN CERTIFICATE---- MIIGTDCCBDSgAwIBA...= ----END CERTIFICATE----
/app # ls misc/custom_ca.crt
misc/custom_ca.crt
/app #
```

But following command is ok.

```
docker run -d \
    -p 8000:8000 \
    -e VAULT_URL_DEFAULT=https://127.0.0.1:8200 \
    -e VAULT_AUTH_DEFAULT=TOKEN \
    -e NODE_TLS_REJECT_UNAUTHORIZED=0 \
    --name vault-ui vault-ui:latest
```



beeyeas commented on Jul 24, 2017

I ran into the same issue "Error: Error: unable to verify the first certificate" in the UI when i pasted the token.

If i do the -e "CUSTOM_CA_CERT= cat vault-ca.crt" on docker run it works like charm, thanks.



djenriquez commented on Jul 27, 2017

Owner

@lcgkm I think the problem with pasting is something in the format is being altered unintentionally. I've tried this out myself and running cat ing the file into the environment var directly is working for me. Can you post the exact docker run command you are using?





lcgkm commented on Aug 3, 2017

Contributor

Fixed. My mistake, I used incorrect certificate.

Thank you very much for your help! @djenriquez @beeyeas

https://github.com/djenriquez/vault-ui/issues/145