Encrypting an existing file with content:

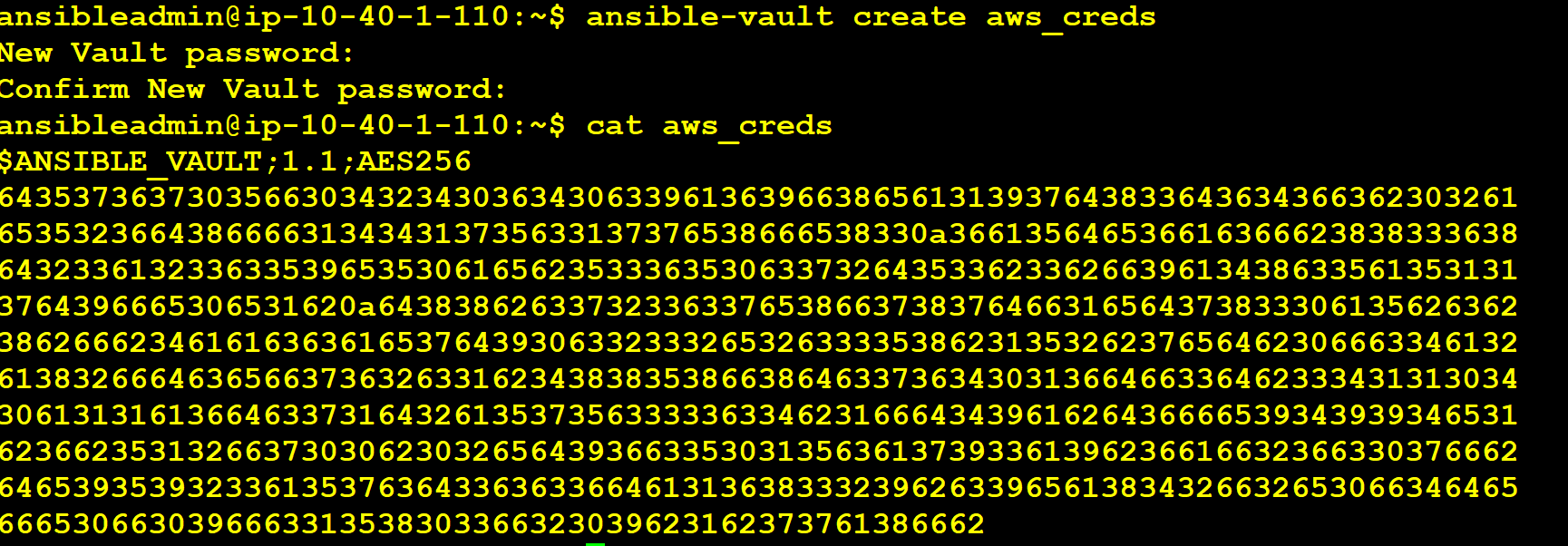
*ansible-vault encrypt aws\_creds*

*ansible-vault decrypt aws\_creds*

Create encrypted a file on-demand:

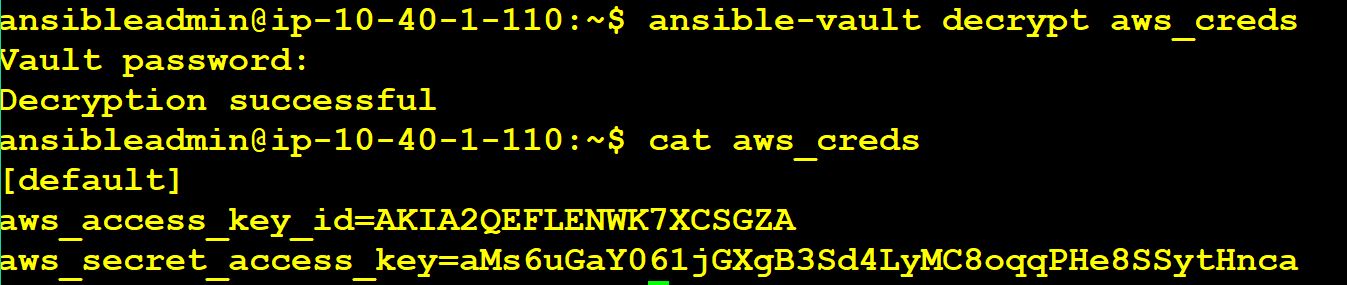
#This will create a file which is empty and we need to provide creds.

*ansible-vault create aws\_creds*



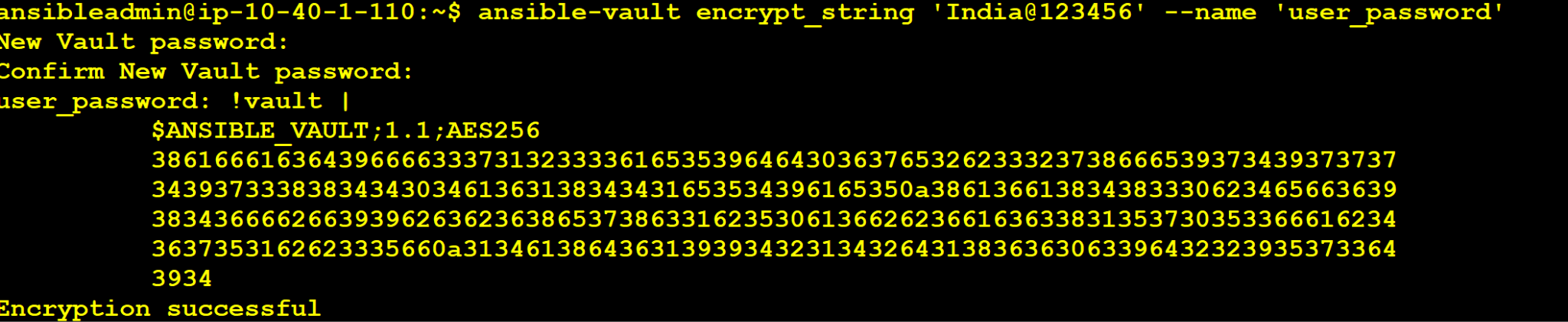
*ansible-vault decrypt aws\_creds*

*cat aws\_creds*



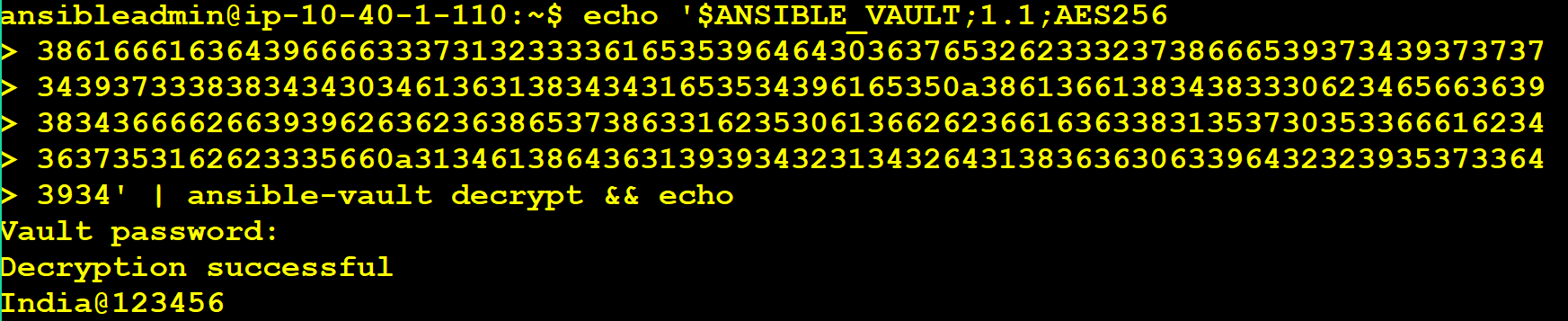
ansible-vault encrypt\_string 'India@123456' --name 'user\_password'

Once provided the vault password, copy the encrypted data which is shown below screenshot.



To Decrypt the string:

Make sure you delete the spaces before the lines.



ansible-playbook -i testservers vault-testing.yml --check --ask-vault-pass

ansible-playbook -i testservers vault-testing.yml --ask-vault-pass