

Hi, I'm trying secret-secret(<https://github.com/enigmampc/secret-secret>) on my own docker local testnet.

My machine is sgx disabled Ubuntu.

When query a failed contract tx, cli returns json data successfully as following.

```
root@d8f40836e884:~# secretcli tx compute execute $CONTRACT '{"create_viewing_key": {}}' --from a --gas 30000000 { "chain_id": "enigma-testnet", "account_number": "3", "sequence": "23", "fee": { "amount": { "denom": "usct", "amount": "7500000" }, "gas": "30000000" }, "msgs": [ { "type": "wasm/MsgExecuteContract", "value": { "sender": "secret1gxj2peaxqvkvzqla6lqrh4mtf39a9y7djkl2q", "contract": "secret18vd8fpwxzck93qlwghaj6arh4p7c5n8978vsyg", "msg": "IN5cZQhW0uDDMBa9Y1uXREO4UJf5cywvsh8CIAHQrudpN+B9drYkgllwHntDGIYnW6IUZP+zmFc5ubMjdAWGJCpckLxLST908aARkmdbd014I3QoSsGcHjTQAiEMknPjzpkEx+WdgDMwqGdBfenh" "callback_code_hash": "", "sent_funds": [], "callback_sig": null } } ], "memo": "" }
```

```
confirm transaction before signing and broadcasting [y/N]: y { "height": "0", "txhash": "50E79F8407C9FA5AE5DE4EC90C78371D5E95DD30F1C112AACAC3B9299BF5F963A", "raw_log": [] }
root@d8f4038688a:~# secretcli q compute tx 50E79F8407C9FA5AE5DE4EC90C78371D5E95DD30F1C112AACAC3B9299BF5F963A { "type": "execute", "input":
"827A8a9cc9474b8cc0176e804762e4a92d18f4d2c6b289ad6fc73a316b2d47c?{"create_value_key": {}}", "output_data": "", "output_data_as_string": "", "output_log": {
"target": "secret_secret::msg::HandleMsg", "msg": "missing field entropy" } }, "plaintext_error": "" }
```

Although, when query a succeeded tx, cli returns error as following

```
root@d8f40836e884:~# secretcli tx compute execute $CONTRACT '{"create_viewing_key":{"entropy":"1j"},"--from a --gas 30000000 {"chain_id":"enigma-testnet","account_number":"3","sequence":"24","fee":{"amount":{"denom":"usrt","amount":"7500000"},"gas":"30000000"},"msgs":[{"type":"wasm/MsgExecuteContract","value":{"sender":"secret1gxj2peaxqvwkzqla6lqrh4mtf39a9y7djk12q"},"contract":"secret1v8dvfpwzczk93qlwhgai6arh4p7c5n8978vsyq","msg":{"Y0Pdum96ZGrIL4VuzWyzJxAY08xi1Dc5za55fGsgczpN+B9drYkgIwlvHntDGfYnW6lUZP+zmFc5ubMjdAWGJcUJnWgtc8tjm6/WuZGpD/RdZgSkJqKW0T6cD8kXuv+E57L2UqLzUE6YwbyYfUC5S0fkWv+f","callback_code_hash":"","sent_funds":[],"callback_sig":null}}},"memo":""}'
```

```
confirm transaction before signing and broadcasting [y/N]: y { "height": "0", "txhash": "35EE593CE1E6B48C8A93D3904ACDA217D47CC7921A294CFDBAF70A795F80B4F6", "raw_log": "" }
root@d8f40836e884:~# secretcli q compute tx 35EE593CE1E6B48C8A93D3904ACDA217D47CC7921A294CFDBAF70A795F80B4F6 ERROR: error while trying to decode the encrypted output data
from base64: illegal base64 data at input byte 0
```

The docker container wrote following to stdout, so I think the tx indeed succeeded.

[illegible]

Is it a known bug?

Are there any ways to avoid this problem to get viewing key?