

Windbg for memory analysis using mimikatz ERROR

Posted by asad - 25 Jun 2015 - 08:28

I'm using windbg version 6.12 and using mimilib.dll for debugging memory. All works fine until I get following output on UI

```
0:000> !mimikatz
```

```
DPAPI Backup keys  
=====
```

```
Current preferred key:
```

```
Compatibility preferred key:
```

```
SekurLSA  
=====  
Acquire keys
```

note: the memory dmp is of lsass

Is this anything to do with symbol or respective dll /system32? Kindly suggest.

=====