**Install and configure new VM**

**UAT - https://maxdat-uat.maximus.com/MicroStrategy/servlet/mstrWeb**

**Prod: https://maxdat.maximus.com/MicroStrategy/servlet/mstrWeb**

1. **VM’s IP addresses**

Prod

**10.116.53.205**

UAT

**10.116.53.152**

1. **Verify user can open:**

**Genesys:**

https://login.usw2.pure.cloud/#/authenticate-adv/org/maximus4

[soapaxreporting@maximus.com](mailto:soapaxreporting@maximus.com)

Dr0W$$ap!

**Micro Strategy:**

<https://internal-prd.mce.analytics.maximus.com/MicroStrategySTD/servlet/mstrWeb>

Personal login.

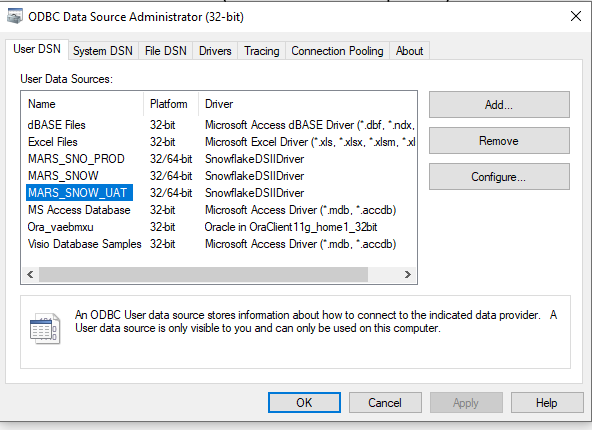
1. **SVN**

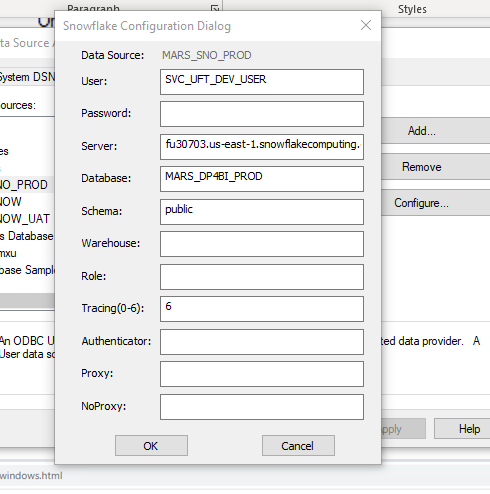
* <https://tortoisesvn.net/downloads.html>
* Install SVN (64 bit) – Installation folder location: C:\Automation\_Root\VM
* Create folder: Automation\_Root on your VM
* Open SVN
* Video SVN3 (from time:11:13)
* Select Project – Check out
* Enter URL: **svn://svn-staging.maximus.com/dev1d/maxdat/trunk/QA\_Automation/Automation\_Root**

1. **UFT**

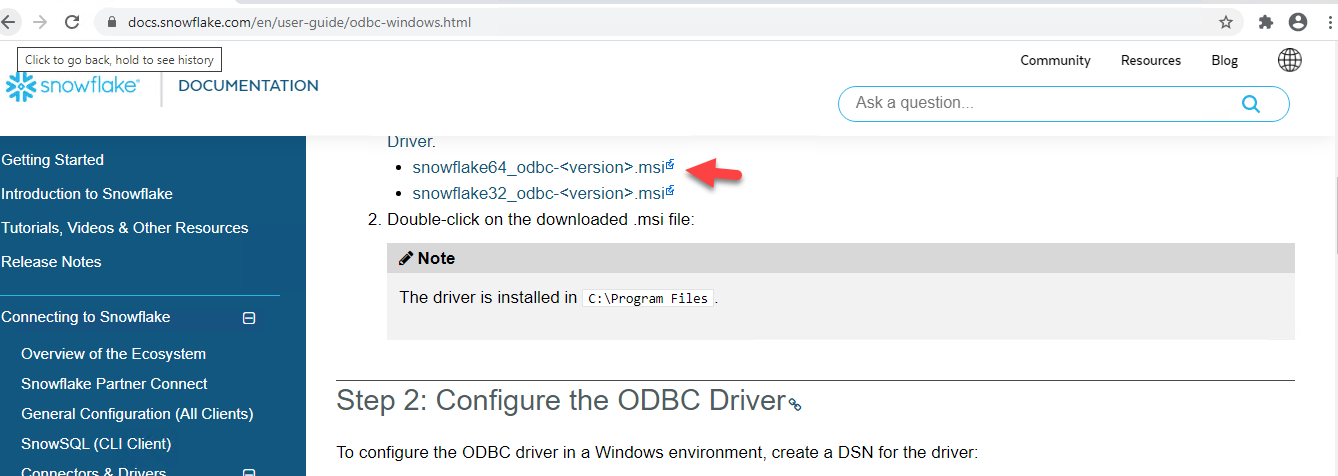
* [https://qm.trustvip.com/MF\_Software/UFT/UFT\_**15.01**/](https://qm.trustvip.com/MF_Software/UFT/UFT_15.01/)
* Username: webshare1
* Password: VIP#2020
* Select executable and download UFT (choose default options).
* Concurrent license: rsbpap01.maximus.local
* **chrome://extensions** – Search for UFT and install it.

1. ODBC





* Install Snowflake ODBC driver from: <https://docs.snowflake.com/en/user-guide/odbc-windows.html>



* Add Snowflake ODBC connections:

**MARS\_SNO\_PROD**

SVC\_UFT\_DEV\_USER

fu30703.us-east-1.snowflakecomputing.com

MARS\_DP4BI\_PROD

public

6

**MARS\_SNOW**

SVC\_UFT\_DEV\_USER

fu30703.us-east-1.snowflakecomputing.com

MARS\_DP4BI\_DEV

PUBLIC

6

**MARS\_SNOW\_UAT**

SVC\_UFT\_DEV\_USER

fu30703.us-east-1.snowflakecomputing.com

MARS\_DP4BI\_UAT

6

PUBLIC

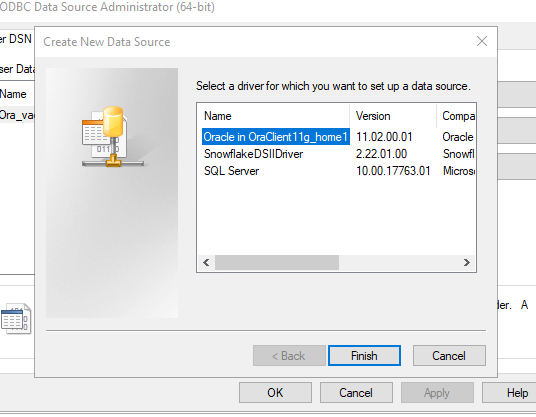
1. Oracle client 11g 64bit installation
2. <http://www.catgovind.com/oracle/oracle-how-to-install-oracle-11g-database-client-in-windows-10/>

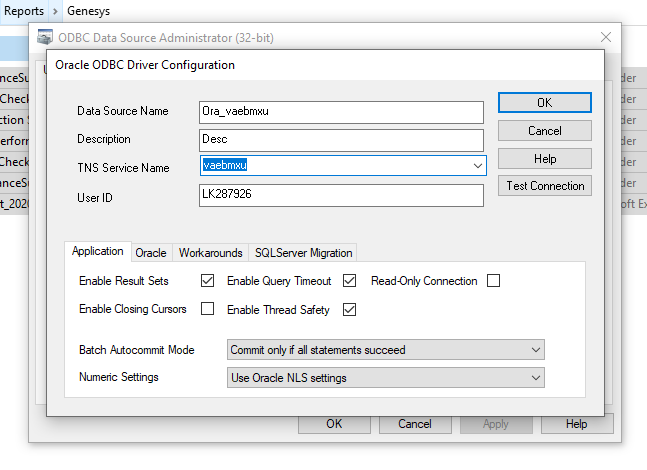
Oracle logon:

[lklebanov@gmail.com](mailto:lklebanov@gmail.com)

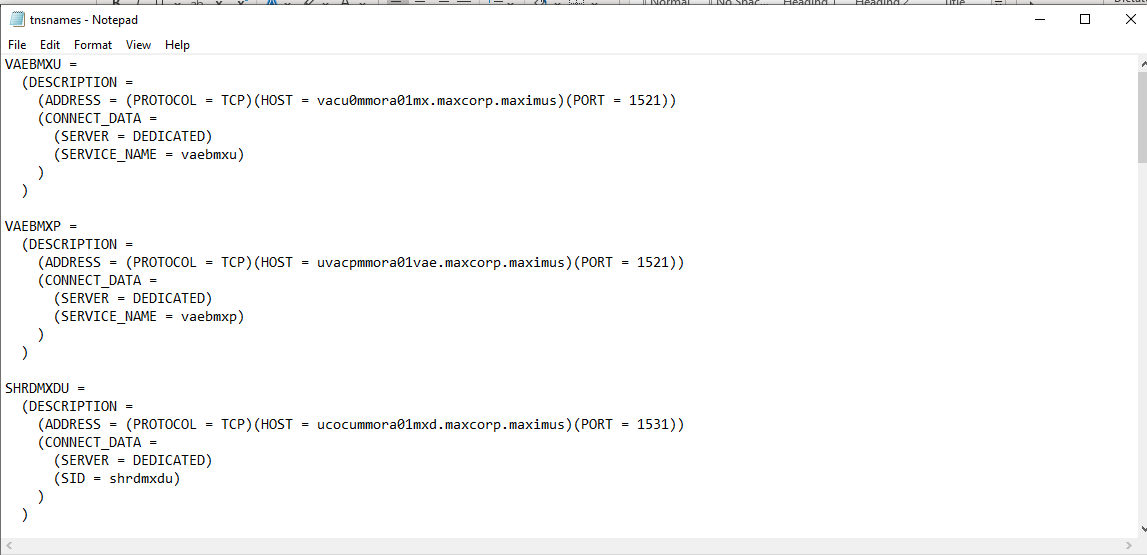
Shilohor5a#

* Add ODBC connection

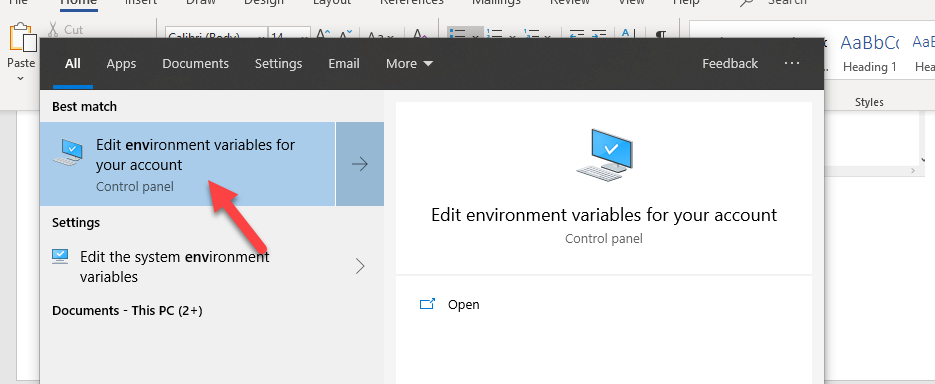


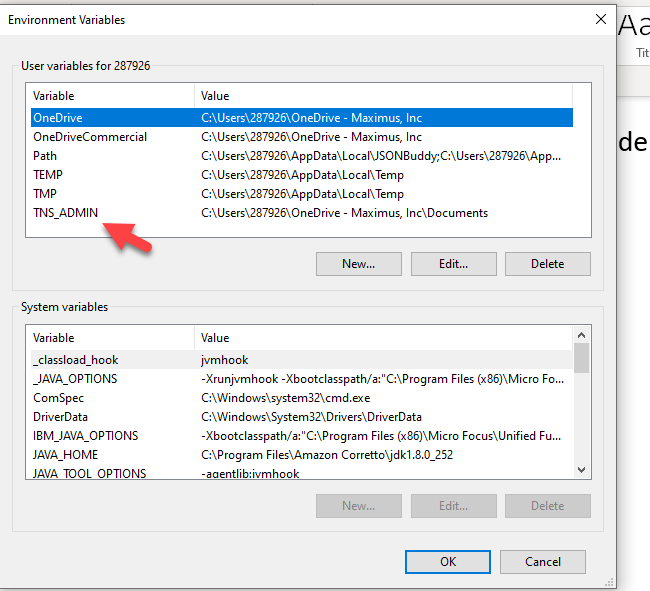


* Create **tnsnames.ora** file and save it under **Documents** folder.



* Add local Environment variable and point it to Documents folder





1. Set downloads folder

* Create folder: C:\Downloads\_Maximus
* Set Chrome browser to:

