INSTALLING THE SIS ODBC DRIVER AND QUERY UTILITY FOR IDCAPTURE

This document explains how to install the SIS ODBC driver and the Query utility provided by monitor WA. This utility will transfer all the required student information from SIS to the IDCapture program only for the students who have permission as indicated in the UDI fields.

Before start, a user who has administration right must be used to logon the computer.

Follow the steps below:

- 1. Click <u>HERE</u> to download the database driver.
- 2. Choose "Save as" and save the file to

"C:\Program Files\Monitor WA\IDCapture\SIS Query\" (if the folder does not exist, please create it)

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	Open	Save	-	Cancel
	1.1	Save		
		Save	as	
		Save	and o	pen

Picture above and below is from IE 10, it may vary depending on the browser used.

If a 64-bit Windows was installed, the Monitor WA folder is located at "C:\Program Files (x86)"

3. Once the file has finished saving, click "Open Folder"

The sis_files.zip dov	vnload has complete	ed.		3
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- 4. You can now close internet explorer as you have finished on the Monitor WA website.
- 5. From the opened window, Unzip the "sis_files.zip" file to the same folder

	odbcadmin.lbr
1	OMODBC.PDF
٢	OMODBC32.DLL
	omodbcin.exe
7	Query.exe
	readme.txt
	sis_files.zip

6. Copy the file named "OMODBC32.DLL" into "C:\Windows\System32"

For **Windows 64bit OS**, please **ALSO** copy the file "**OMODBC32.DLL**" into "C:\Windows\SysWOW64" folder

- 7. Right click "omodbcin.exe" and run as administrator
- 8. Select "File -> Install OMNIS ODBC Driver" located on top right corner of popped up window
- 9. Click on "OK"

	OMNIS ODE	BC	x
OMNIS OD	BC driver successf	ully installed	
		1	

10. Close "OMODBC Installer" window

For Windows 32bit OS

- 11. Click "Start -> Control Panel", then click on "Administrative Tools"
- 12. Double click on the "Data Sources (ODBC)"

For Windows 64bit OS

- 13. Go to "C:\Windows\SysWOW64" folder
- 14. Double click on the "odbcad32.exe"

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System D	ata Sources:						
Name	Platform	Driver					Add
intillisma	rtdb 32-bit	SQL Serve	r				Remove
							Configure
	An ODBC Sy A System dat	stem data so a source is v	ource stor visible to a	es informai all users of	tion about how to con this computer, includir	nect to the ir ng NT servic	ndicated data provider. es.

- 15. Choose "System DSN" tag
- 16. Click the "Add..." button

	Name	V
	Microsoft Paradox Driver (*.db)	6
	Microsoft Paradox-Treiber (*.db)	6
	Microsoft Text Driver (*.txt; *.csv) 6
	Microsoft Text-Treiber (*.bt; *.cs	v) 6
	OMNIS	N
	SQL Server	6
	SQL Server Native Client 10.0	2,
	<	>

- 17. Scroll down the list and choose "OMNIS"
- 18. Click "Finish"

Jata Source Name:	IDCapture	OK
Description:	SmartRider Card Software	Cancel
Authentication		
User Name:	59 4 5	
Password:	••••	
Data File		

19. Fill in the blanks with information indicated in above picture.

Data Source Name: IDCapture

Description: SmartRider Card Software

20. Please contact the Department of Education's Customer Service Centre for the User Name and

Password.

The contact details for the Customer Service Centre are:

- Metropolitan Callers: 9264 5555
- Regional Callers: 1800 012 828

For Windows 10, please jump to step 25

21. Click on the "Select ... " button

ile Name:		Directories:		ПК
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ist Files of Type:				

- 22. Select the "K" drive in the Drivers drop-down list
- 23. Navigate to and select "K:\RMDB\integris.df1"
- 24. Click the "OK" button

For Windows 10

- 25. Click OK to create the data source
- 26. Hold the Windows key and click R key on the keyboard to start Windows Run
- 27. Enter "regedit"
- 28. Click OK

🖅 Run	×
	Type the name of a program, folder, document or Internet resource, and Windows will open it for you.
<u>O</u> pen:	regedit ~
	OK Cancel <u>B</u> rowse

29. Go to:

Computer\HKEY_LOCAL_MACHINE\SOFTWARE\WOW6432Node\ODBC\ODBC.INI\IDCapture

30. Set the registry key "Data File Path" manually to your shared drive location. i.e. K:\RMDB\integris.df1