

The required to install the SQL version of Prime32 on a workstation are as follows:-

(Note: These are only steps for additional workstations and you must have completed the **full installation**)

As the new Prime32 software uses SQL Database the new workstation will require the necessary data drivers to access the Prime SQL database.

We recommend that you run the Microsoft Database SQL file (native SQL client) at www.primeconsulting.com.au/software/downloads/prime32/sql/sqlIncli.msi

1. The following step is only required if the workstation has Prime32 already installed.
If this is a new workstation then please proceed to Step No. 2

You **must** be operating the latest version of Prime32 before you install the SQL Version.

The latest download for Prime32 is located at:-

www.primeconsulting.com.au/software/Patch.EXE

We recommend that you run this download.

The following steps are then required in Prime32 (previous version):

Log Back Into Prime32
Perform any software requested Updates to Data
Perform an Update of your LogIn Data via:-
Clicking System > Data . Update LogIn Data

The above steps are important to ensure that the new version of Prime32SQL is using an up to date version of both your Data and LogIn Data files.

2. At the workstation please install the Prime32SQL Software from:-

www.primeconsulting.com.au/software/downloads/prime32/install/Prime32_Installation.msi

This step will install Prime32SQL files.

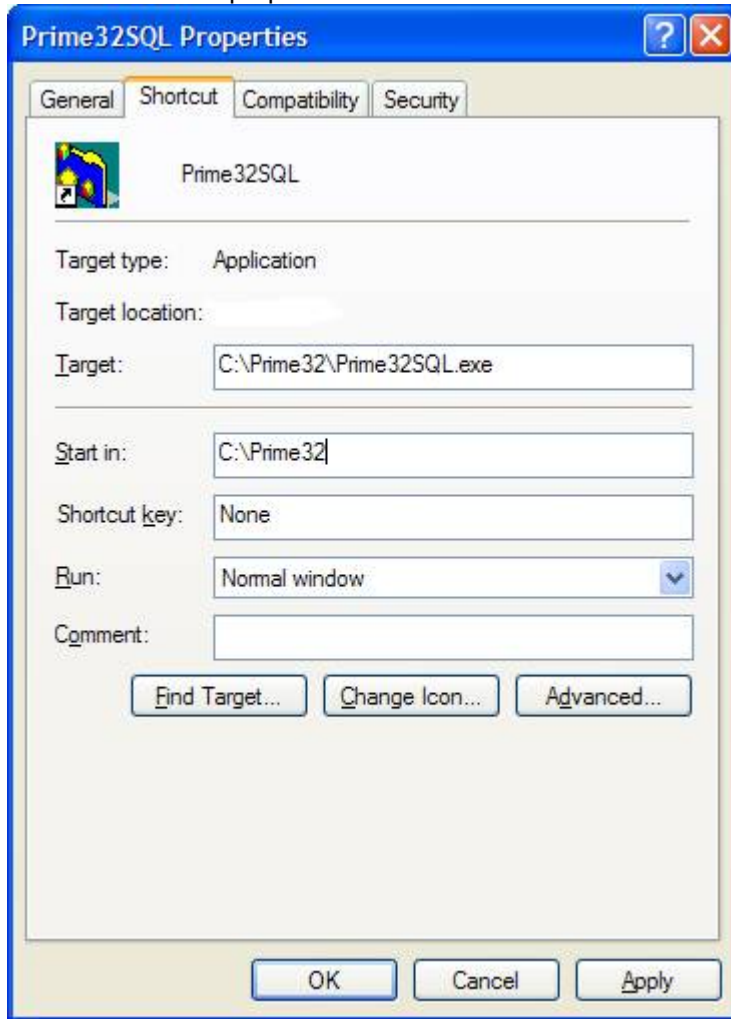
3. Prime32SQL uses Version 11 of Crystal Reports.
Please also install the following runtime files on the workstation(s).

www.primeconsulting.com.au/software/downloads/bin/crystal/Crystal11_Runtime.msi

4. The latest version of PrimeSQL software must also be run at:-

www.primeconsulting.com.au/software/PatchSQL2.EXE

5. A new Prime32SQL Desktop Icon will be created. Please ensure the properties of the icon are set to



6. The next step is to set the new SQL Server settings for the workstation.

There are 2 options available.

1st option and preferred option – From the existing workstation already running Prime32 SQL Version copy the file **PRIME.MDB** from the folder **C:\PRIME32\DATA** to a network drive/location.

Then copy the above file from the network drive to the same folder of the newly created workstation.

The installation of Prime32 SQL Version is now complete.

No further installation steps are required

Or

2nd Option – Proceed to Step 7 through Step 17

7. Run Prime32SQL by double-clicking on the desktop icon. Enter your user name and password then click Keycodes button:-



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LogOn

prime³² SQL

User ID: PRIME (dropdown menu)

PRIME32

Password: [masked]

Buttons: KeyCodes, Ok, Cancel

George Orwell was an optimist.

8. At the keycodes Window click on System Paths button:-

Key Codes Edit - PRIME

Key Codes Edit - [PRIME]

Product KeyCode

Please enter a Valid KeyCode for each required Module.
You can obtain a Valid KeyCode by contacting Prime Consulting Australia
on (03) 9606 0821
OR Complete and Print the KeyCode Request FaxSheet
The Keycodes will be supplied by return Fax.

Product KeyCodes

Module	Serial No.	KeyCode	
Corporate Register	XVPA-VQXD-05610	<input checked="" type="checkbox"/>
Electronic Incorporations	HSEH-FLMU-92061	<input checked="" type="checkbox"/>
Incorporation Documents	PT10-0wXZ-39972	<input checked="" type="checkbox"/>
Export CD Module	NBRB-TVIV-26463	<input checked="" type="checkbox"/>
Single File Export Module	FVGI-MHWC-13724		<input type="checkbox"/>

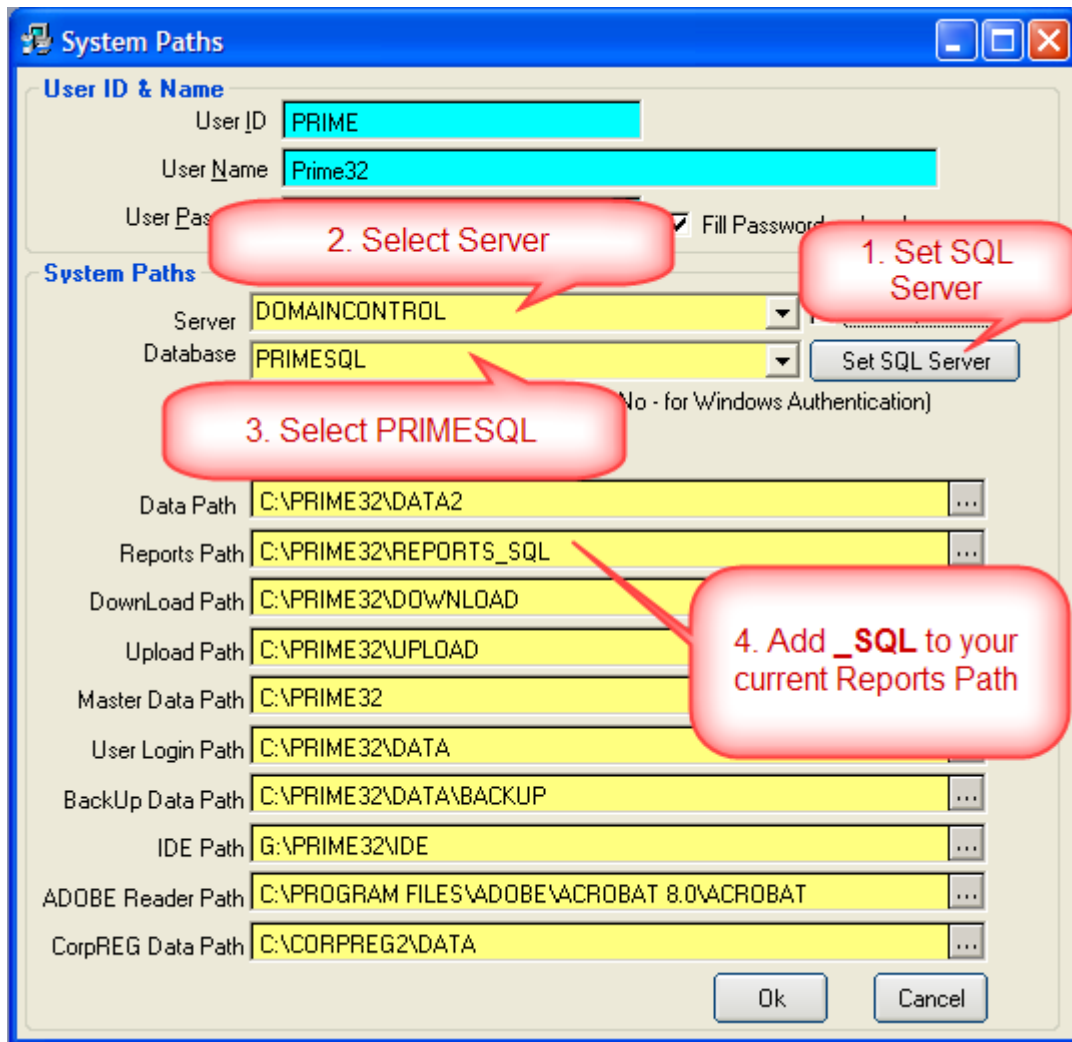
Buttons: System Paths, Ok, Cancel

KeyCode Request Details

Firm/Company Name: [text box]
Contact Name: [text box]
Your Fax No. (inc Area Code): [text box]

Print KeyCode Request FaxSheet

9. To set the SQL Server Settings:-



10. Push across the required SQL Server from the List then click OK.
11. Click on Server combo list and select the server
12. Click on the Database combo list and select PRIMESQL
13. At the REPORTS Path enter:
C:\PRIME32\REPORTS_SQL
14. Click Ok to accept the settings
15. Click Ok at the Key Codes Screen
16. Click Ok to Log Into Prime32SQL
17. The workstation Installation of Prime32SQL Version is now complete.

Kind Regards

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