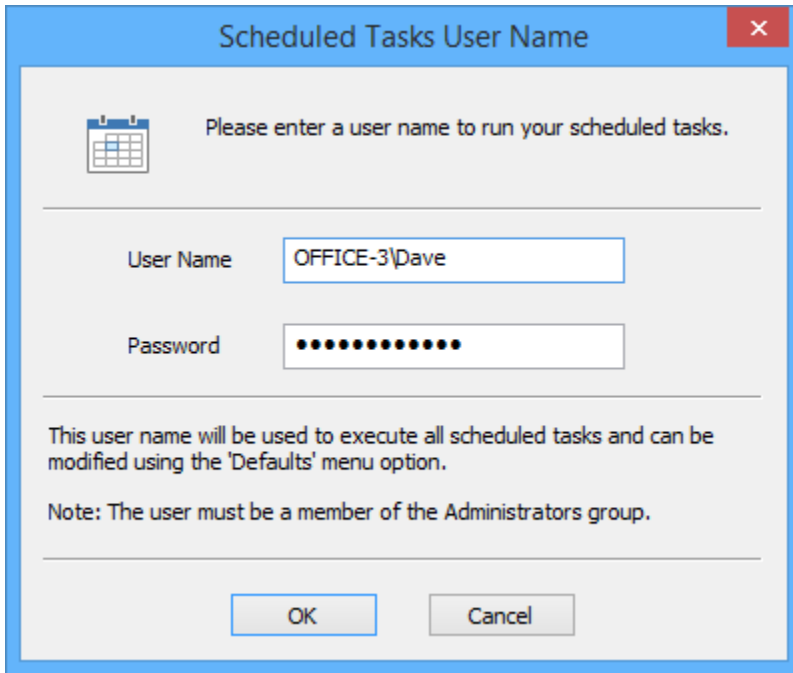


Which user name and password is used when scheduling a backup

Macrium Reflect uses the standard Windows task scheduler to schedule backup jobs. To ensure that tasks can run when no users are logged on to the computer it is necessary to supply a Windows user account and login password. These are the same details that are used when you login to Windows:



How do I see what my actual user account name is?

The actual account name can be different to the name used at the Windows login screen. If you are having difficulty finding your user account name then:

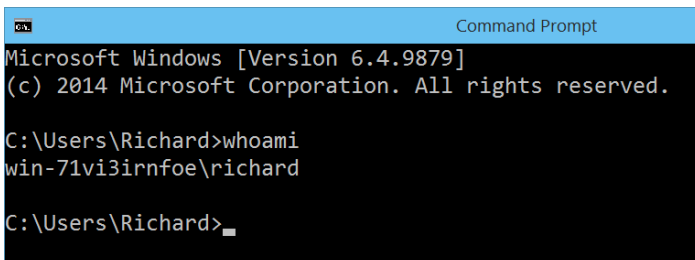
1. Click the Windows start button and type:

cmd

For more information on starting a command prompt please see [Running an elevated command prompt](#)

2. In the command prompt window, type:

whoami



```
Microsoft Windows [Version 6.4.9879]
(c) 2014 Microsoft Corporation. All rights reserved.

C:\Users\Richard>whoami
win-71vi3irnfoe\richard

C:\Users\Richard>
```

The screen-shot shows that the user account currently logged on is Richard.

Note: for Windows XP, the command is:

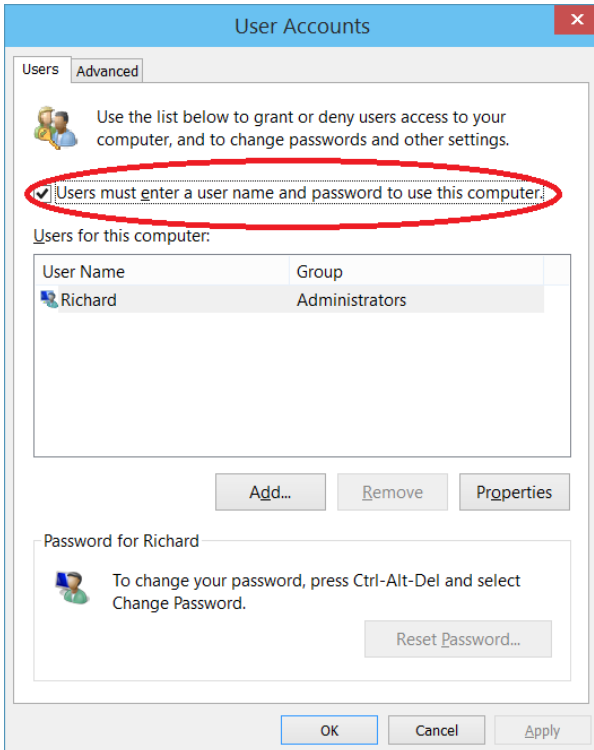
Windows XP

```
echo %username%.
```

I don't use a password but the scheduler is prompting for one

If you don't use a password when logging into Windows your system might have been set to automatically log you in with a saved password. To reset your password:

1. Click **Windows key**
2. Type `netplwiz` and press **Enter**.
3. Check **Users must enter a user name and password to use this computer** and click **Apply**.



3. To manage/change your user account password press **Ctrl+Alt+Del**.