Living with Vista without XP

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Users can speed up the new operating system in many ways such as using USB and Windows ReadyBoost, leaving the sidebar tool quite heavy, investing in components like RAM .

In fact, the whole computer uses a 1.6 GHz Celeron chip, but 1 GB RAM can still run Windows Vista Ultimate quite quickly with simple applications and web surfing. Devices using heavy graphics programs need to upgrade 2 GB or more of RAM and processor.

Fluently use User Account Control (UAC) account manager

This is the most annoying "gatekeeper" in Windows Vista because every time you install, remove, rename a program, even . adjust the clock, you must ask for it. Daily edits are easy to cause a blue or dark screen error.

- One method is to turn off UAC completely (go to **Start** > **Control Panel** > **User Accounts and family safety** > **User accounts and click Turn User Account Control on or off** > uncheck the **User Account Control** box> **OK** . Restart the computer).

- If you have more difficulty, you can leave UAC on / off when needed according to your needs, can turn off with simple things, turn on with more "sensitive" tasks. Open Notepad, type the first line seamlessly:

> **% windir% System32reg.exe ADD HKLMSOFTWARE MicrosoftWindowsCurrentVersionPoliciesSystem / v EnableLUA / t REG_DWORD / d 0 / f**

Press **Enter** . This command will turn off UAC.

The second line type:

> **shutdown / r / t 20 / c "Restarting your system in 20 seconds. To cancel, choose Start, type shutdown / a and press Enter"**

Press Enter. This line will instruct the machine to restart after 20 seconds and include a guide to stop this process as needed. Change the number 20 to any number. Then click **File** > **Save As** to save in .cmd format.

Next, create a shortcut to the file you just created. Define the icon for this file, hold down the right mouse button when dragging the icon to the desired location and release the button> select **Create Shortcuts here** . Right-click the shortcut and select **Properties** . In the **Shortcut** tab, click the **Advanced** button, check **Run as administrator** and click **OK** twice. Later, when you start that shortcut, UAC will still appear but at least you have the privilege of running the batch file after confirming it.

Continue to open Notepad and click **File** > **New** . Typing seamlessly:

> **% windir% System32reg.exe ADD HKLMSOFTWAREMicrosoftWindows CurrentVersionPoliciesSystem / v EnableLUA / t REG_DWORD / d 1 / f**

Press **Enter** .

The second line type:

> **shutdown / r / t 20 / c "Restarting your system in 20 seconds. To cancel, choose Start, type shutdown / a and press Enter"**

Then save the file in .cmd format. Since you will run this file when UAC is turned off, there is no need to create a shortcut like the first batch file. When you need to reactivate UAC, run it directly.

Since both batch files restart the system, save all the work you are doing.

- Login with a user account

If you can't stand UAC, log in with a normal non-administrator user account, but still have to create an administrator account for the system.

Go to the **Start** menu> type **User Accounts** > select the account name from the results line found. Select

Manage another account to "downgrade" another account, not the account you are logged in to. Confirm this command when asked. Select the administrator account you want to downgrade, press **Change the account type** > **Standard user** > **Change Account Type** . Since you will be working at a less privileged user level, you will not be able to do things that interfere with UAC rules.

From now on, if you need to install or run an application under a manager, right-click its .exe file and select **Run as administrator** .

- Turn off part of UAC

Although annoying, UAC is also a dedicated "guard" and you need it in some situations. Although Control Panel restricts the UAC on / off, you can edit it via the Group Policy Object Editor.

Click **Start** > type **gpedit.msc** and press **Enter** . Confirm in the dialog box that appears. In the program tree on the left, go to **Local Computer PolicyComputer ConfigurationWindows SettingsSecurity SettingsLocal PoliciesSecurity Options** .

With **Security Options** selected, go down to the right to enter UAC options. The settings here are quite obvious. If you want to get a UAC dialog for many tasks but want to install the software without its intervention, double-click **User Account Control: Detect application installations and prompt for elevation** . Select **Disabled** > **OK** and restart the computer.

Another way is to enable UAC but turn off the prompt dialog. At this point, UAC still protects Internet Explorer security features. Double-click **User Account Control: Behavior of elevation prompt for administrators in Admin Approval Mode** > select **Elevate without prompting** from the drop-down list> click **OK** . A window will show that UAC is turned off, but please ignore it.

However, Vista Home Premium does not have Group Policy Editor. To change this, you can go to the registry edit (but note to back it up first so that it can be restored later).

Go to Start > type **regedit** > press **Enter** . In the program tree, locate **HKEY_LOCAL_MACHINESOFTWARE MicrosoftWindowsCurrentVersionPoliciesSystem** .

With System selected in the left pane, double-click ConsentPromptBehaviorAdmin on the right. Change **Value** to **0** and click **OK** . No need to reboot.

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