Assistive Context Aware Toolkit (ACAT)

Troubleshooting Guide

Project website: https://01.org/acat

GitHub Repository: https://github.com/01org/acat

Missing MSVCP100.DLL	**The program can't start because MSVCP100.DLL is missing from your computer. Try reinstalling the program to fix this problem.** Your computer is missing the **Microsoft Visual C++ Redistributable for Visual Studio 2012**. 1. Click here 2. Click on **Download** 3. Select VSU_4\vcredist_x86.exe and click Next. 4. Run the downloaded executable.
Won't run on Windows 10	**ACAT Vision or ACAT App will not start on Windows 10** 1. Right click on the shortcut to whichever application will not run. 2. Right click it and select **Properties** 3. In the dialog that shows up, select the **Compatibility** tab. 4. Click on **Run this program in compatibility mode for.** 5. From the list, select Windows 7 6. Click OK.
Presage Error	**Fatal Error. Error setting word prediction engine to [Presage Word Predictor]** 1. Presage is probably not installed. If you did not run ACATSetup.exe as an Administrator, Presage will not install. 2. You can check your Systray to see if Presage is running. In the picture below, the Presage icon is circled in red.

	3. If you don't see the icon, Presage is not installed. 4. Go to **C:\Intel\ACAT\Install** 5. Run **presage-0.9.1-32bit-setup.exe.** 6. Accept all defaults. In one of the install dialogs, if the plug-in for Notepad++ is checked, uncheck it.
Change text-to-speech voice	**The text-to-speech uses a female voice. How do I change it?** 1. If you are running Windows 7, the default voice is **Microsoft Anna**. It is not easy to change this. There are voices you can purchase and install. 2. Windows 8 has three voices to choose from. The names are dependent on the Language pack. For English-US, they are **Microsoft David, Microsoft Hazel and Microsoft Zira** 3. Press the Start button 4. Type **Control Panel** 5. In the Control Panel search window, type **speech** 6. Select **Change text to speech settings** 7. In the dialog that comes up, click on the **Text to speech** tab 8. Preview the voices from the list. 9. Press OK after selecting the preferred voice. 10. ACAT will use whichever voice you picked.