Team 5

Cerious Software Installation and Configuration Manul

<Version 1.1>

Revision History

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1. INTRODUCTION

Cerious is a tool that helps novice programmers to code seamlessly using their natural language commands through speech as well as through text. It is ideal for people who are not related to the IT field but want to write some small programs for themselves or for others.

1.1 TARGET AUDIENCE

This document explains how to install C-erious and use it to write simple code using voice commands and thus, is appropriate for people who know a bit of programming and are familiar with programming terms.

2. INSTALLING C-ERIOUS

To install C-erious, first install python on your systems. You can go to www.python.org

forfurther details.

2.1 REQUIREMENTS

You may run the system interface application any OS including Windows XP, Windows Vista, Windows 7, MAC OS, or Linux with atleast 2 GB RAM and which contains an in-built microphone or a microphone port.

2.2 INSTALLING ON LINUX/UNIX

After checking whether your system meets the requirements, install the software according to the instructions given below.

In the first step, you can download the software package from the link given below:

https://sagrika.me/Cerious1.1(LINUX).zip

After you click the link, wait for the software package to download.

After downloading, unzip the zip file and refer to the readme file for starting the application

2.3INSTALLING ON WINDOWS

After checking whether your system meets the requirements, install the software according to the instructions given below.

In the first step, you can download the software package from the link given below:

https://sagrika.me/Cerious1.1(WINDOWS).zip

After you click the link, wait for the software package to download.

After downloading, unzip the zip file.

Then look for a file called cerious.exe and double click it to install the application on your system.

3. RUNNING THE APPLICATION

After you install the application, You can always open it using the desktop shortcut to launch the editor.

Run the editor in your preferred folder where you want to save your C codes

3.1 ACCESSING THE APPLICATION

After you open the editor, you can use the in-built functions to speak and start writing your code.

For further details please refer to the User Manual.