SAS® Contextual Extraction Studio 5.2
Installation Guide
Contents

Installing SAS Contextual Extraction Studio ...................... 1
  1.1 About This Book ................................................................. 1
    1.1.1 Audience ................................................................. 1
    1.1.2 Prerequisites ............................................................ 1
    1.1.3 Conventions ............................................................ 1
  1.2 Introduction to SAS Contextual Extraction Studio .......... 2
    1.2.1 What is SAS Contextual Extraction Studio? ................ 2
    1.2.2 Overview of Installation ........................................... 2
    1.2.3 Prerequisite System Requirements ............................ 2
  1.3 Installing SAS Contextual Extraction Studio ................. 3
    1.3.1 Before Installing .................................................... 3
    1.3.2 Use the InstallShield Wizard .................................... 3
    1.4 Uninstall on Windows .................................................. 7

Recommended Reading ..................................................... 9

Index ...................................................................................... 11
Installing SAS Contextual Extraction Studio

1.1 About This Book

1.1.1 Audience

*SAS Contextual Extraction Studio: Installation Guide* is designed for users and administrators who install this software.

1.1.2 Prerequisites

Here are the prerequisites for installing SAS Contextual Extraction Studio:

- Use only the supported hardware
- SAS Content Categorization Studio loaded onto your machine

1.1.3 Conventions

This manual uses the following typographical conventions:

<table>
<thead>
<tr>
<th>Convention</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SAS_ContextualExt_Studio_Setup.exe</td>
<td>The code examples for the .exe file are shown in a fixed-width font.</td>
</tr>
<tr>
<td>Browse button</td>
<td>The labels for user interface controls are shown in a bold, sans-serif font.</td>
</tr>
<tr>
<td><a href="http://www.sas.com">www.sas.com</a></td>
<td>The hypertext links are shown in a light blue, fixed-width font, and are underlined.</td>
</tr>
</tbody>
</table>
1.2 Introduction to SAS Contextual Extraction Studio

1.2.1 What is SAS Contextual Extraction Studio?

SAS Contextual Extraction Studio, or LITI, uses advanced linguistic technologies to extend the concept rule-writing capabilities that are available in SAS Content Categorization Studio.

1.2.2 Overview of Installation

This chapter explains the hardware requirements and the installation process for SAS Contextual Extraction Studio. SAS Contextual Extraction Studio works with SAS Content Categorization Studio as an add-on component. For this reason, install SAS Contextual Extraction Studio only after you install SAS Content Categorization Studio. For more information about installing SAS Content Categorization Studio, see the SAS Content Categorization Studio: Installation Guide.

1.2.3 Prerequisite System Requirements

Configure the local machine where you install SAS Contextual Extraction Studio according to the recommended system configuration:

CPU

x86 with 1 GHz or higher required

RAM

1 GB or higher is recommended, but this base number depends on the size of the project that you build

Supported operating system

Windows x86
1.3 Installing SAS Contextual Extraction Studio

1.3.1 Before Installing

Install SAS Contextual Extraction Studio after you install SAS Content Categorization Studio. Install SAS Content Categorization Studio, using the directions found in "SAS Content Categorization Studio: Installation Guide." Although SAS Content Categorization Studio requires a license key, SAS Contextual Extraction Studio does not. The installation kit for Windows (SAS_ContextualExt_Studio_Setup.exe) contains all of the components that are required.

1.3.2 Use the InstallShield Wizard

To install SAS Contextual Extraction Studio, complete these steps:

1. Double-click the SAS_ContextualExt_Studio_Setup.exe and the installation wizard appears.
The Welcome to the SAS Contextual Extraction Studio Setup Wizard page appears.
2. Click **Next** and the Choose Install Location page appears.

2. **Choose Install Location**

   Choose the folder in which to install SAS Contextual Extraction Studio.

   Setup will install SAS Contextual Extraction Studio in the folder where SAS Content Categorization Studio is installed. To install in a different folder, click **Browse** and select another folder. Click **Install** to start the installation.

   - SAS Content Categorization Studio Installation Folder
     
     ![Screenshot of Choose Install Location dialog box]

   - Space required: 7.6MB
   - Space available: 100.0GB

   ![Screenshot of Choose Install Location dialog box](image)

3. (Optional) Click **Browse** and the Browse For Folder dialog box appears.

3. **Browse For Folder**

   ![Screenshot of Browse For Folder dialog box](image)

   Select the folder to install SAS Contextual Extraction Studio in:
a. (Optional) Select a different installation folder.

b. (Optional) Click **Make New Folder**.

c. Click **OK**.

4. (Optional) Compare **Space required** with **Space available** in the Choose Install Location page to ensure that there is enough room on your hard drive for the application.

5. Click **Install** and the Installation Complete page appears.

6. (Optional) Click **Show details** to see the list of extracted files.

7. Click **Close** and begin working in this program.
1.4 Uninstall on Windows

To uninstall the SAS Contextual Extraction Studio software on a Microsoft Windows system go to Start --> Programs --> SAS Content Categorization Studio --> Uninstall SAS Contextual Extraction Studio.
Recommended Reading

The following books are recommended as companion guides:

- **SAS Contextual Extraction Studio: User’s Guide**: Write multiple rules to define a single concept definition in SAS Contextual Extraction Studio. Develop these rules in the context of a SAS Content Categorization Studio project.

- **SAS Content Categorization Studio: User’s Guide**: Create a SAS Content Categorization Studio project, test, and upload to SAS Content Categorization Server.

- **SAS Content Categorization Studio: Installation Guide**: Install SAS Content Categorization Studio.

- **SAS Content Categorization Studio: Quick Start Guide**: Advanced users can learn how to expeditiously set up a SAS Content Categorization Studio project.

- **SAS Content Categorization Collaborative Server: Administrator’s Guide**: Configure the server for multiple subject matter experts. Grant permissions to these users and upload projects to the server.

- **SAS Content Categorization Collaborative Server: User’s Guide**: Enable multiple subject matter experts to work together on one SAS Content Categorization Studio project.

- Use the language books for each language purchased to see the comprehensive list of part-of-speech tags that are available.

- SAS offers instructor-led training and self-paced e-learning courses to help you get started with the SAS add-in, learn how the SAS add-in works with the other products in the SAS Enterprise Intelligence Platform, and learn how to run stored processes in the SAS add-in. For more information about the courses available, see [support.sas.com/training](http://support.sas.com/training).

For a complete list of SAS publications, see the current SAS Publishing Catalog. To order the most current publications or to receive a free copy of the catalog, contact a SAS representative at
Customers outside the United States should contact their local SAS office.
Index

C

CPU ...........................................................................................................................................2

I

install
  steps ......................................................................................................................................3
installation kit
  contents ..........................................................................................................................3

R

RAM .........................................................................................................................................2

S

SAS_ContextualExt_Studio_Setup.exe
  run ......................................................................................................................................3
supported operating system .............................................................................................2
system configuration
  specified ..........................................................................................................................2

W

Windows
  uninstall ..........................................................................................................................7