



## **c360 Spell Check Utility Installation Guide**

Microsoft Dynamics CRM 3.0 Compatible

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## Overview and Notes

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### Overview

The Spell Check utility allows Microsoft CRM users to quickly correct and fix spelling errors right within their Microsoft CRM screens. This can be done by implementing a server and a client component. On your Microsoft CRM server you must replace the default edit.aspx pages for the six activity types with custom versions of these pages. The custom versions of these pages simply add a button that calls a third-party spell checker program.

c360 currently offers the spell check utility with 2 different spell check programs

1. ieSpell client application
2. NetSpell application

### Microsoft CRM Compatibility

The Copy Address utility is compatible with Microsoft Dynamics CRM version 3.0

### Technical Support

The Copy Address utility is a **free** c360 utility and is offered as-is. **c360 does not provide technical support for the installation or operation of this utility.**

### Installation

The Spell Check utility requires a manual installation on the CRM server. It is recommended that a Microsoft CRM professional certified in the installation of Microsoft CRM perform the installation of this product. c360 will assume no liability for issues that arise during the installation of this utility.



# Installation Instructions

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## Using IE Spell on CRM 3.0 Activity Related Forms

Each Microsoft CRM user that wishes to take advantage of the activity spell check functionality must visit <http://www.iespell.com> and download and install the ieSpell client application on their local computers. ieSpell is a free Internet Explorer browser extension that spell checks text input boxes on a webpage.

The ieSpell client application is free for personal use but requires a licensing fee of about \$15 per user for business use.

To install the modified CRM 3.0 Activity forms simply expand the c360.ActivitySpellCheck.ieSpell.zip compressed zip file to the root of your current CRM 3.0 installation and be sure to maintain the file path structure.

**Note** - Please be sure and make backup copies of the existing edit.aspx files prior to overwriting them with the customized copies

## Using NetSpell .net Spell Checker on CRM 3.0 Activity Related forms

The NetSpell - .net Spell Checker was developed by Paul Welter and is a server side spell check utility.

The files needed to run this spell check code from inside of an .ASPX page include an ASPX file, JavaScript file plus some dictionary files for various languages.

Everything needed to run this in CRM has been included in the c360 compressed file. To install the modified CRM 3.0 Activity forms simply expand the c360.ActivitySpellCheck.NetSpell.zip compressed zip file to the root of your current CRM 3.0 installation, be sure to maintain the file path structure.

Also, copy the files under the c360 directory to the c360 virtual directory location structure. The default location of the c360 virtual directory is "c:\Program Files\c360 Solutions\v3\Web\CRMWeb"

Not only do the files need to be placed in the IIS c360 virtual directory but there also must be two key values added to the web.config file.

```
<add key="DictionaryFolder" value="tools/netspell/dic"/>  
<add key="DictionaryFile" value="en-US.dic"/>
```

**Note** - Please be sure and make backup copies of the existing edit.aspx files prior to overwriting them with the customized copies