



# LISTING YOUR APP IN THE GOOGLE CHROME WEB STORE



**WAG™**

Web App Generator™

Democratizing Application Development™



**2013**

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## Overview

With WAG™ everyone can create custom mobile and web apps and run them for large scale audiences – free of charge.

The types of apps that can be created with WAG™ include: Consumer, Business, Government (including GovCloud), Healthcare, Education, Non-Profits and many other verticals.

An app that takes several programmers one year to develop, takes a few days to create using WAG™ - without requiring programming experience.

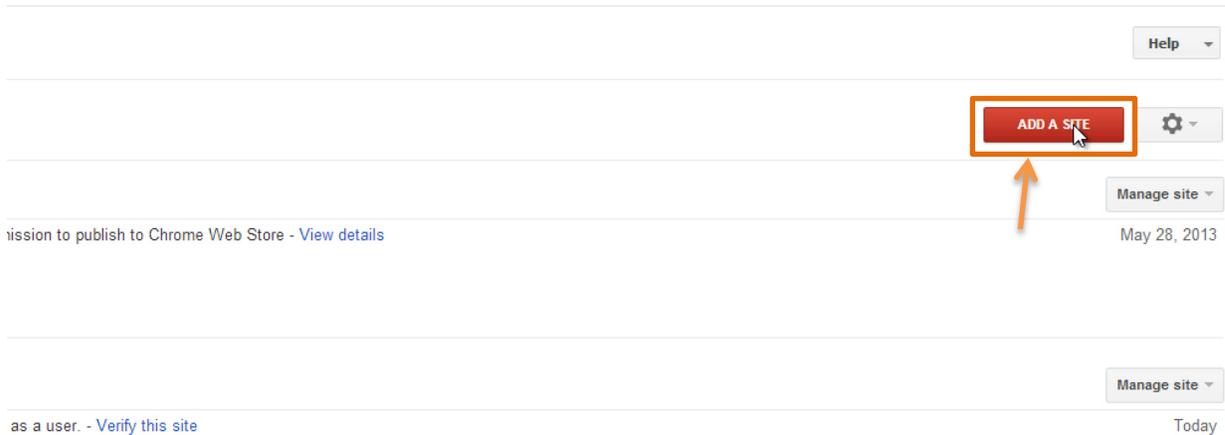
WAG™ is unlike any other product on the market. WAG™ empowers people to do things that they just can't do today. We call this *democratizing application development*™.

Create your app once - and it runs on all the major desktop browsers and all the major mobile devices as a native app, just the way Facebook can be accessed via a web browser and via a native mobile app.

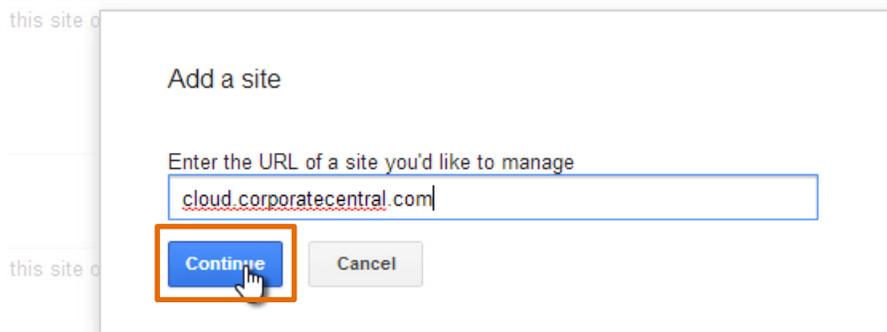




❖ Adding cloud.corporatecentral.com on Google Webmaster Tools



1. Type google.com/webmasters/tools in your web browser
2. Click on ADD A SITE



1. Type cloud.corporatecentral.com in the pop-up
2. Click on Continue



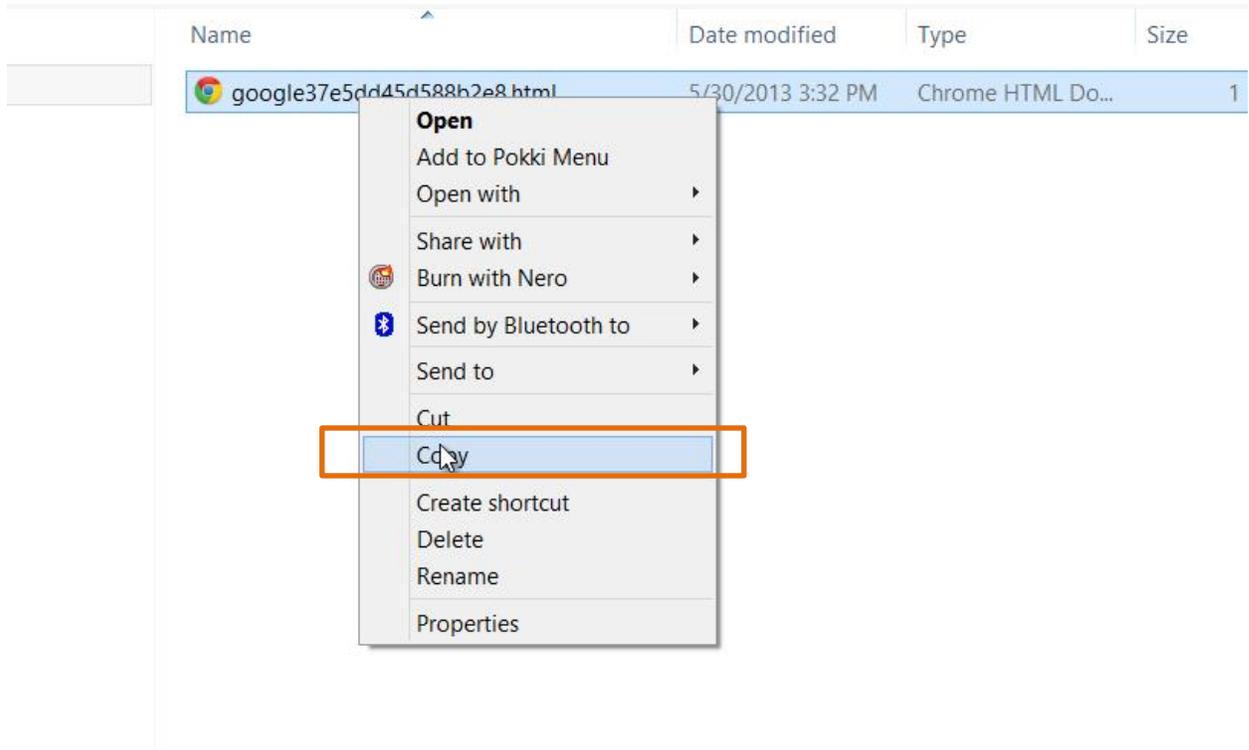
- ❖ Adding cloud.corporatecentral.com on Google Webmaster Tools (Cont.)

The screenshot shows the Google Webmaster Tools interface. At the top is the Google logo. Below it is the heading "Webmaster Tools". A message says "Verify your ownership of <http://cloud.corporatecentral.com/>. [Learn more.](#)" There are three tabs: "Recommended method", "Alternate methods", and "History". Under "Recommended method", the heading is "Recommended: HTML file upload". Below this is the instruction "Upload an HTML file to your site." A list of steps is provided: 1. Download [this HTML verification file](#). [google37e5dd45d588b2e8.html] 2. Upload the file to <http://cloud.corporatecentral.com/> 3. Confirm successful upload by visiting <http://cloud.corporatecentral.com/google37e5dd45d588b2e8.html> 4. Click Verify below. Below the list is the instruction "To stay verified, don't remove the HTML file, even after verification succeeds." At the bottom are two buttons: "VERIFY" (red) and "Not now" (grey).

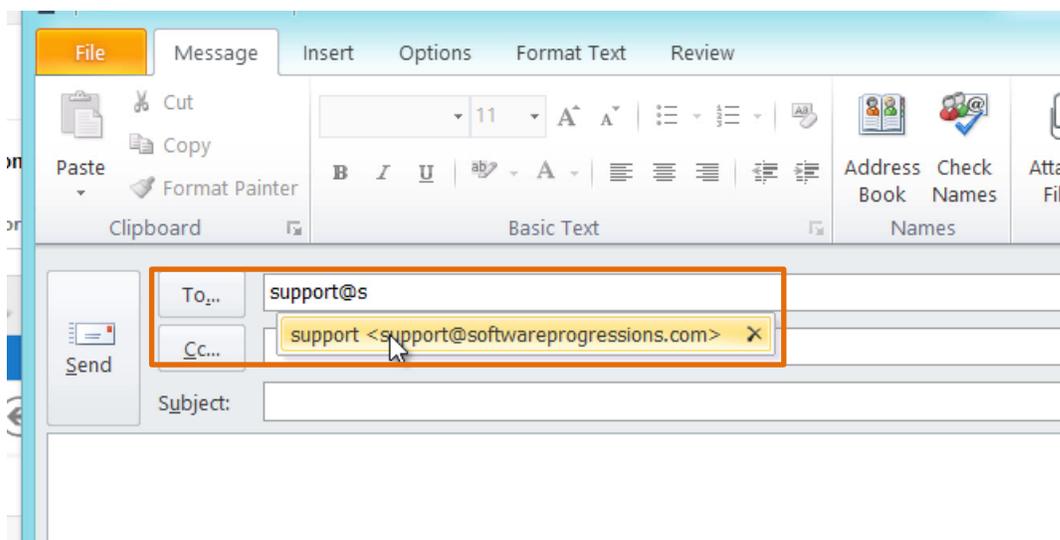
1. Download the HTML verification file



- ❖ Adding cloud.corporatecentral.com on Google Webmaster Tools (Cont.)



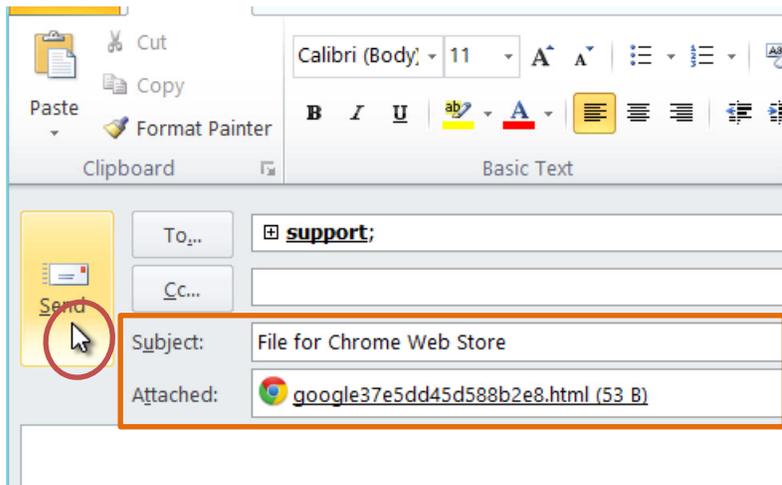
1. Copy the HTML verification file



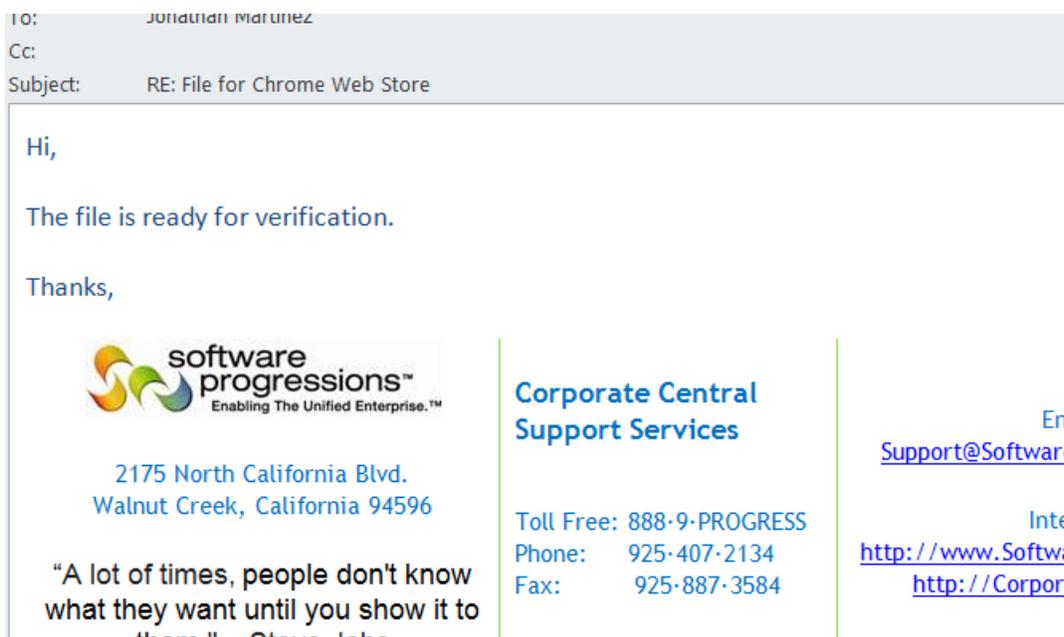
1. Create an email out to [support@softwareprogressions.com](mailto:support@softwareprogressions.com)



❖ Adding cloud.corporatecentral.com on Google Webmaster Tools (Cont.)



1. Make the Subject: File for Chrome Web Store
2. Attach the HTML verification file
3. Click Send



1. Shortly after, Corporate Central Support Services will reply to your email telling you to proceed



❖ Adding cloud.corporatecentral.com on Google Webmaster Tools (Cont.)

**Recommended:** HTML file upload

Upload an HTML file to your site.

1. **Download** this [HTML verification file](#). [google37e5dd45d588b2e8.html]

2. **Upload** the file to <http://cloud.corporatecentral.com/>

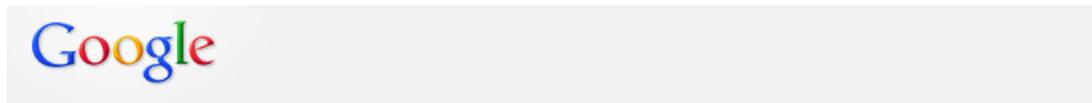
3. **Confirm** successful upload by visiting <http://cloud.corporatecentral.com/google37e5dd45d588b2e8.html> in your browser

4. **Click** Verify below.

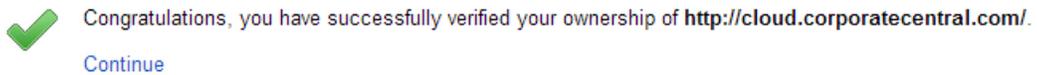
To stay verified, don't remove the HTML file, even after verification succeeds.



1. Click the Confirm link
2. Click Verify



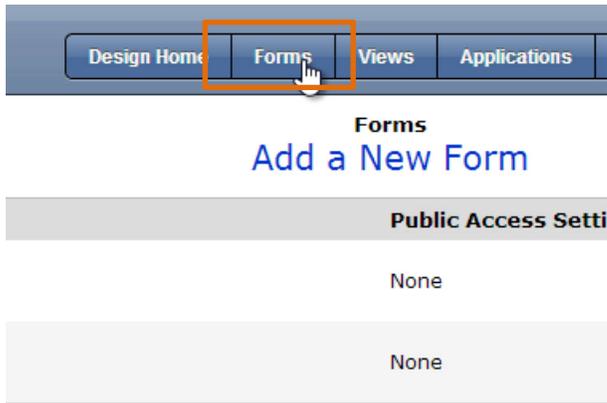
**Webmaster Tools**



1. All done



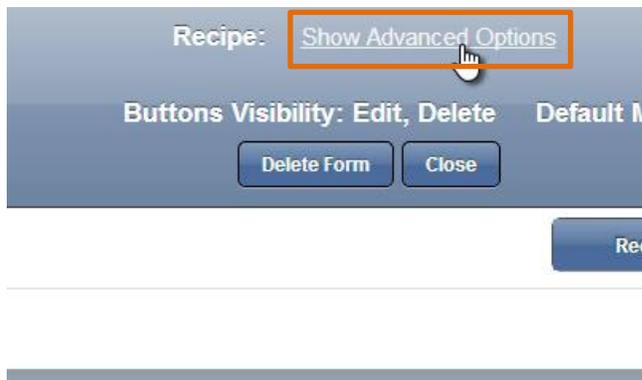
❖ Changing WAG™ App Public Settings



1. Click on Forms



1. Click on the form you'd like to change the Public settings for



1. Click Show Advanced Options



❖ Changing WAG™ App Public Settings (Cont.)

Name: Recipe

Description:

Public Access Settings:  Allow Public Access  Read  New  Update  Delete access.)

1. Click Allow Public Access, Read, and New

Public Access Settings

**Read**

Require registration

**Create**

Require registration

Formula Builder ?

true

Registration URL:

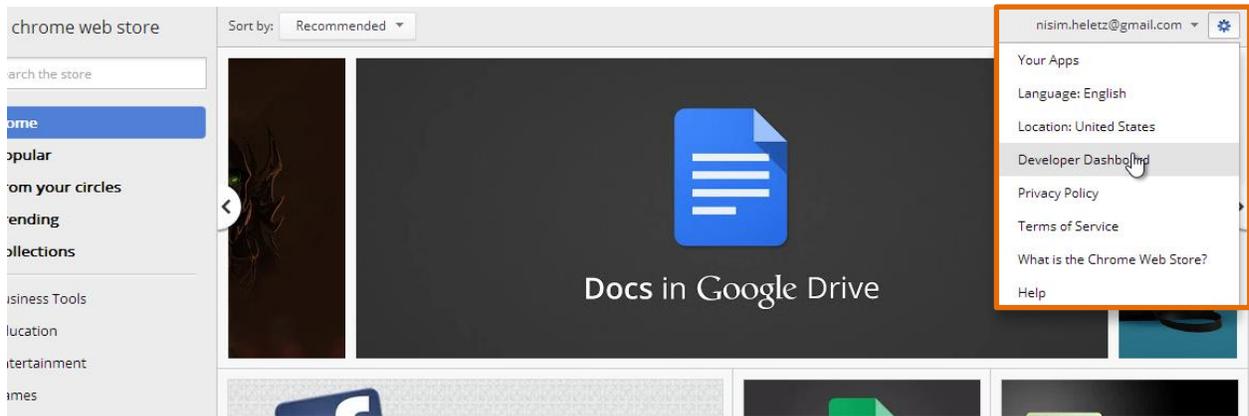
https://cloud.corporatecentral.com/login.aspx

Save

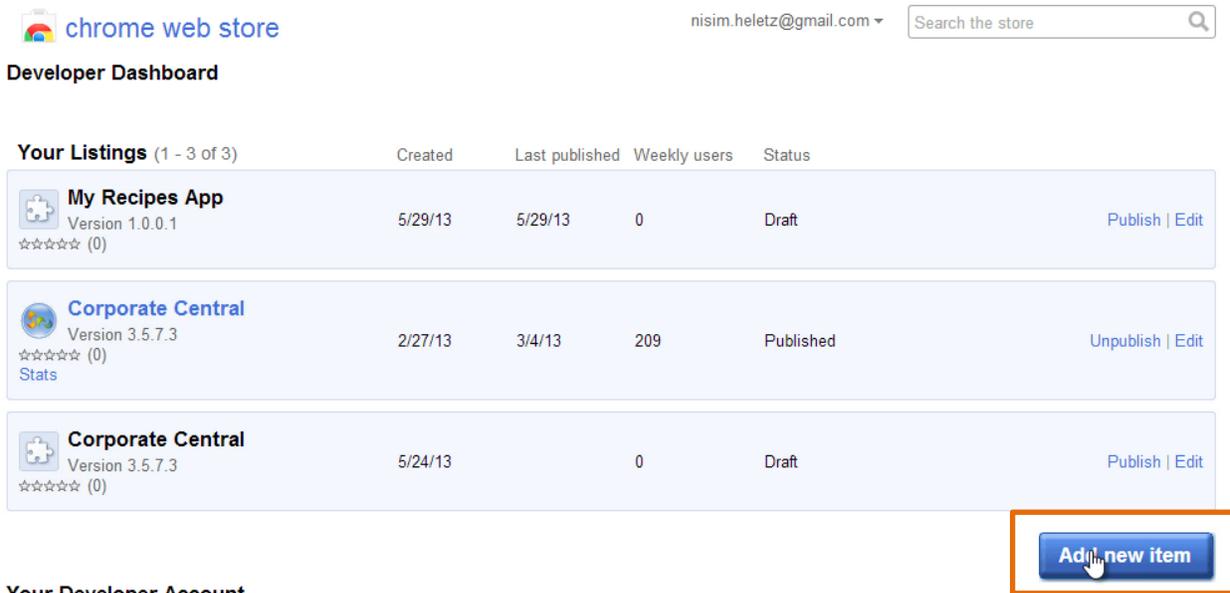
1. Click Create
2. Enter <https://cloud.corporatecentral.com/login.aspx> for the Registration URL
3. Click Save



### ❖ Adding App to Google Chrome Web Store



1. Go to [chrome.google.com/webstore](http://chrome.google.com/webstore)
2. Click on the wheel button on the top right hand corner
3. Click Save



1. Click Add new item



❖ Adding App to Google Chrome Web Store

The screenshot shows the Chrome Web Store Developer Dashboard interface. At the top, it says "chrome web store" and "Developer Dashboard > Add new item". Below this is a section titled "Upload an extension or app (.zip file)" with "Choose file" and "Upload" buttons. Underneath, there's a section "Uploading an item:" with three bullet points: "Upload a ZIP file of your item directory, not a packaged CRX file.", "Include a well-designed product icon in your manifest (more info).", and "Read the documentation about creating and packaging apps." Below the dashboard is a Windows File Explorer window titled "chrome\_app" showing a folder named "chrome\_app" containing three files: "icon\_16.png", "icon\_128.png", and "manifest.json". The "manifest.json" file is highlighted with a blue border. The File Explorer window also shows a "Picture Tools" ribbon and a search bar.

1. Create a folder (or go to last page of this document for .zip file) with a 16\*16, 128\*128 icon, and a manifest.json notepad file.



❖ Adding App to Google Chrome Web Store (Cont.)

```
manifest.json - Notepad
File Edit Format View Help
{
  "name": "I",
  "description": "",
  "version": "0.0.0.0",
  "manifest_version": 2,
  "icons": {
    "128": "",
    "16": ""
  },
  "app": {
    "urls": [
      "URL"
    ],
    "launch": {
      "web_url": "URL"
    }
  }
}
```

1. Open the manifest.json file



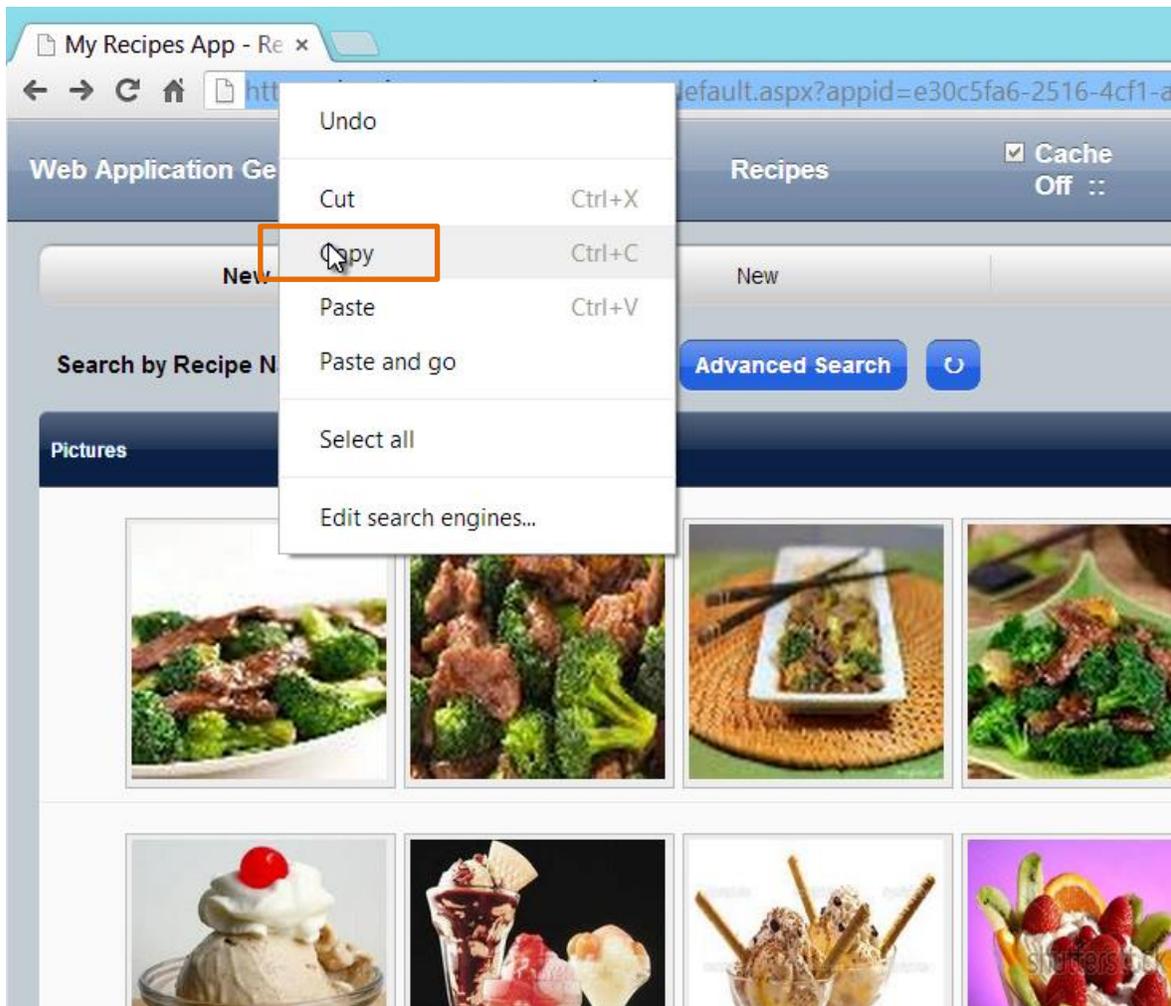
❖ Adding App to Google Chrome Web Store (Cont.)

```
{
  "name": "My Recipes App",
  "description": "Enjoy great recipes on all major mobile devices, and the web with this app.",
  "version": "1.0.0.0",
  "manifest_version": 2,
  "icons": {
    "128": "icon_128.png",
    "16": "icon_16.png"
  },
  "app": {
    "urls": [
      "URL"
    ],
    "launch": {
      "web_url": "URL"
    }
  }
}
```

1. Enter the name of your app
2. Enter the description of your app
3. Enter in 1.0.0.0 for Version
4. Make sure manifest\_version is 2
5. Enter in the file names for the 16\*16 and 128\*128 icons that are in the folder



❖ Adding App to Google Chrome Web Store (Cont.)



1. Copy your app link. Make sure it ends with public=1 (That will log users in as Public)



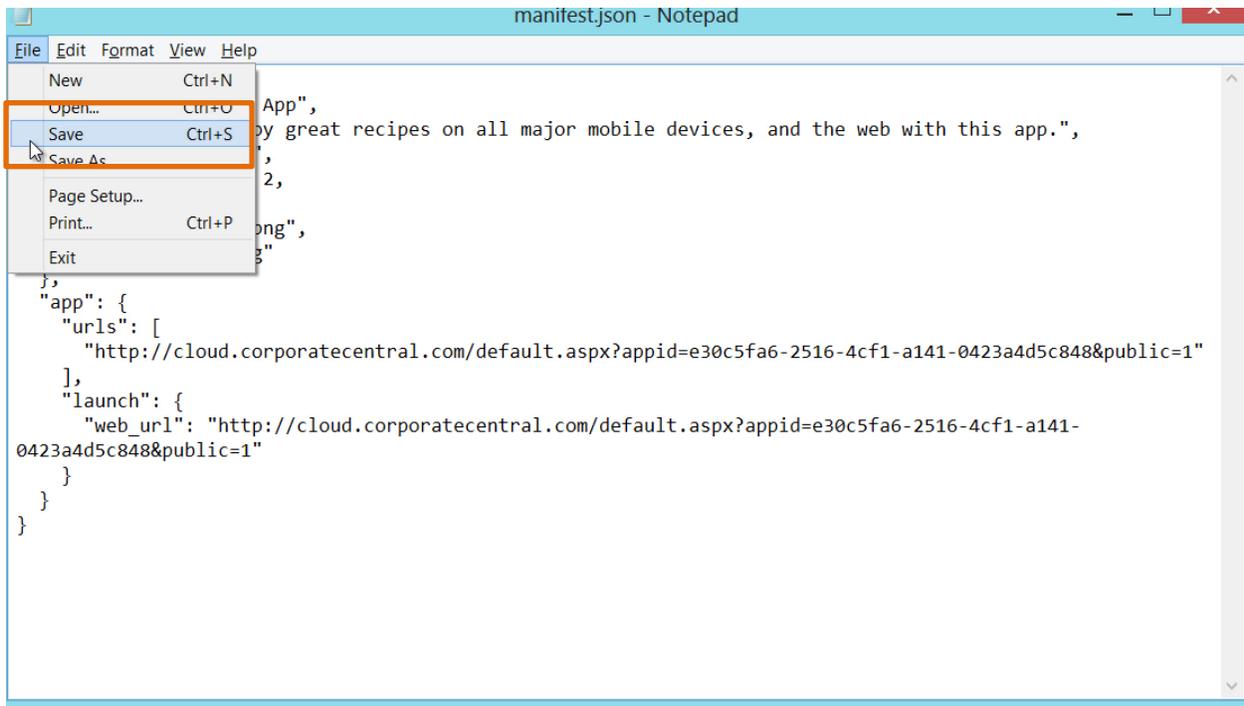
❖ Adding App to Google Chrome Web Store (Cont.)

```
{
  "name": "My Recipes App",
  "description": "Enjoy great recipes on all major mobile devices, and the web with this a",
  "version": "1.0.0.0",
  "manifest_version": 2,
  "icons": {
    "128": "icon_128.png",
    "16": "icon_16.png"
  },
  "app": {
    "urls": [
      "URL"
    ],
    "launch": {
      "web_url": "URL"
    }
  }
}
```

1. Paste your app link where it says URL



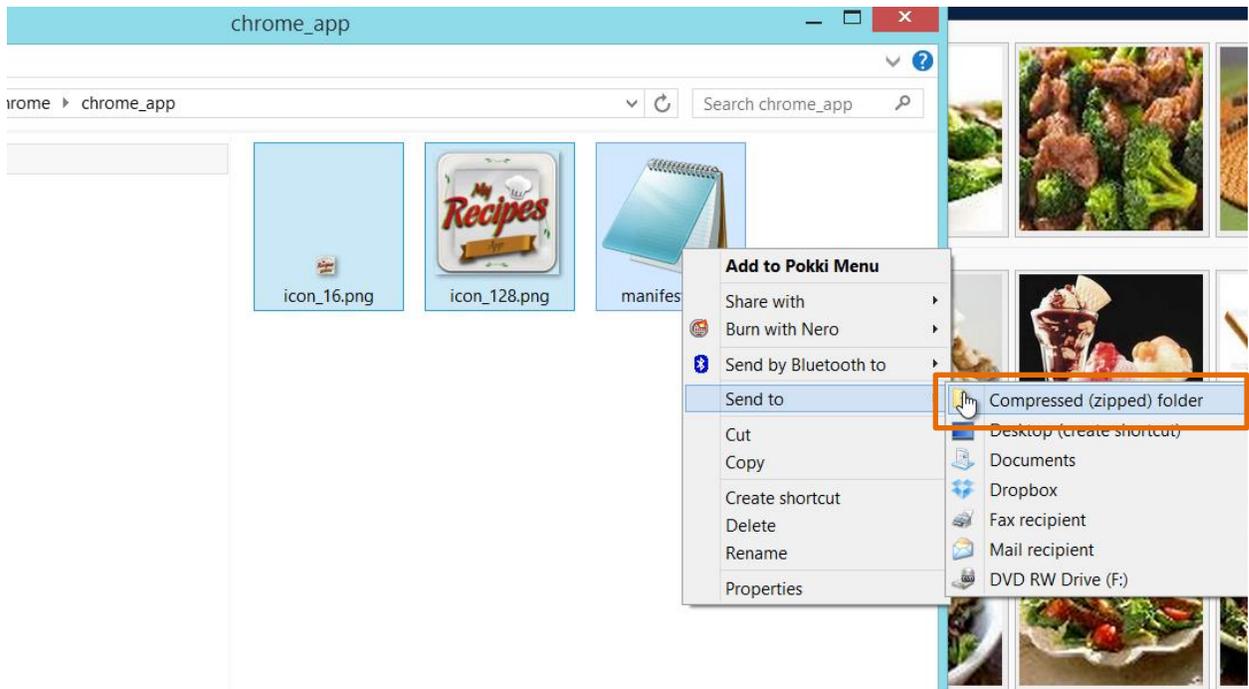
❖ Adding App to Google Chrome Web Store (Cont.)



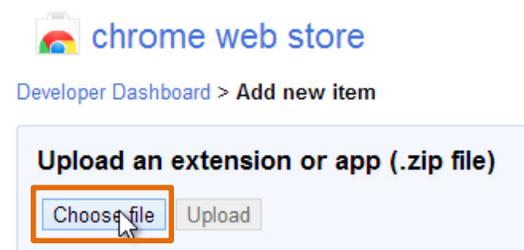
1. Click Save



❖ Adding App to Google Chrome Web Store (Cont.)



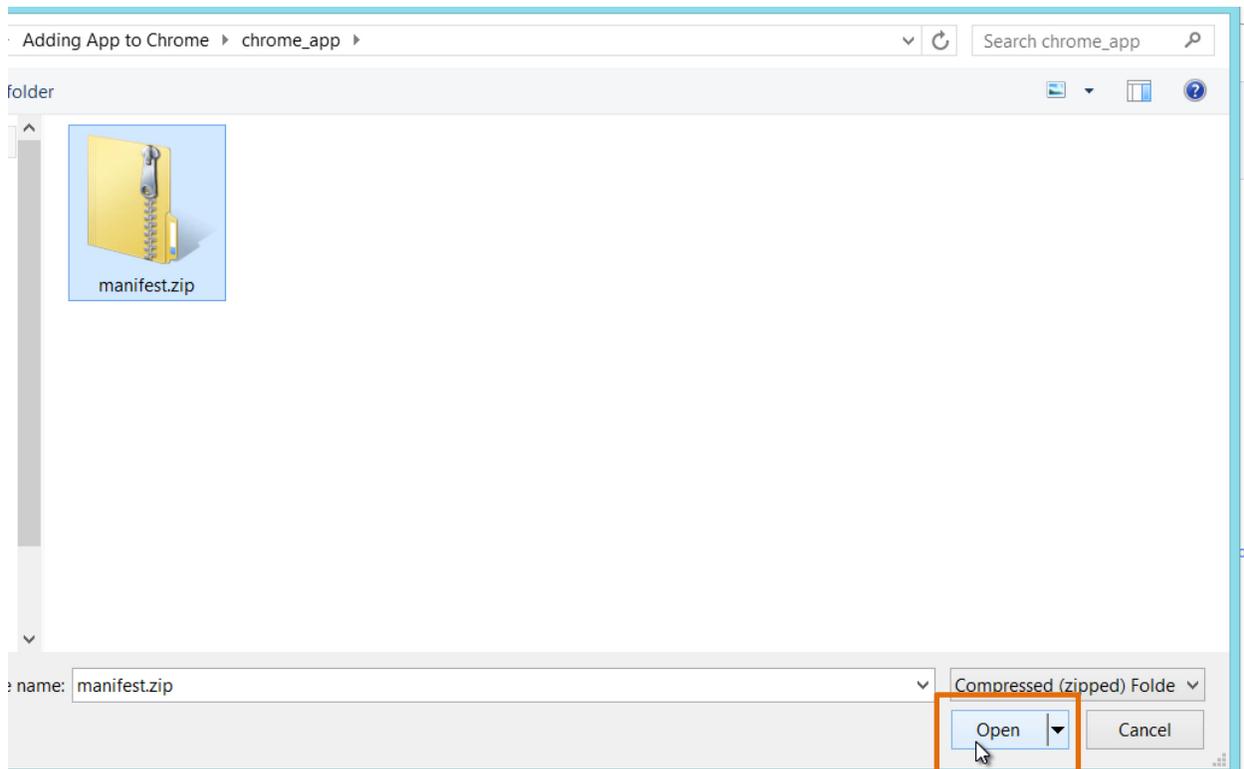
1. Select all the files in the folder and right-click
2. Send to > Compressed(zipped) folder



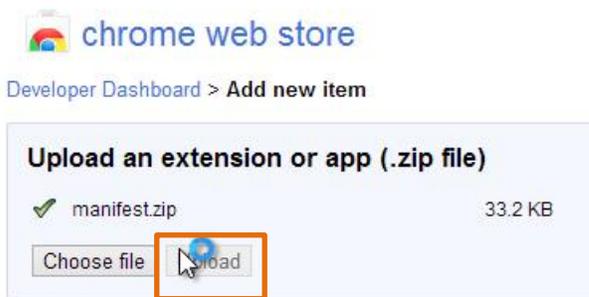
1. Click Choose file



❖ Adding App to Google Chrome Web Store (Cont.)



1. Click Open



1. Click Upload



❖ Adding App to Google Chrome Web Store (Cont.)

The screenshot shows the 'chrome web store' developer dashboard for an app named 'My Recipes App'. The app is version 1.0.0.0 by nisim.heletz. The 'Upload' section has a 'My Recipes App' header with a puzzle piece icon, the version and developer name, an 'Upload Updated Package' button, and a description: 'Enjoy great recipes on all major mobile devices, and the web with this app.' The 'Detailed description' section is a large text area with a cursor, and a note on the right says 'Focus on explain users should inst' and 'Characters rema'. The 'Icon' section shows a puzzle piece icon and an 'Upload new icon' button. The 'Screenshots' section shows a size requirement of '1280x800 or 640x400', an 'Upload a screenshot image' button, and a 'Choose File' button with the text 'No file chosen'.

1. Enter in all of your apps info



❖ Adding App to Google Chrome Web Store (Cont.)

**Websites**

Verify that this is an official item for a website you own:

[Add a new site](#) [Refresh list](#)

Link to website for your item (optional)

1. Make sure the Website is <http://cloud.corporatecentral.com/>

**Publish "My Recipes App"?**

Are you sure you want to publish this item? It will become available for Web Store users.

Cancel **OK**

and return to dashboard

Preview changes **Publish changes**

1. Click OK
2. Click Publish Changes



❖ Adding App to your Chrome Browser

**My Recipes App**  
★★★★★ (0) | [Food & Health](#) | from cloud.corporatecentral.com

**ADD TO CHROME**

**OVERVIEW** | **DETAILS** | **REVIEWS** | **RELATED**

Enjoy great recipes on all major mobile devices, and the web with this app.

Enjoy great recipes on all major mobile devices, and the web with this app.

Recipe Name	Recipe Category	Cook Time	Prep Time	Total Time	City	State	Location
Chicken Salad	Chicken	15	45	60	San Francisco	CA	San Francisco CA
French Toast	Desserts	15	10	25	Scottsdale	AZ	Scottsdale AZ
Easy Potatoes	Side Dishes	15	35	50	New York	NY	New York NY
Breakfast	Eggs	10	20	30	Houston	TX	Houston TX

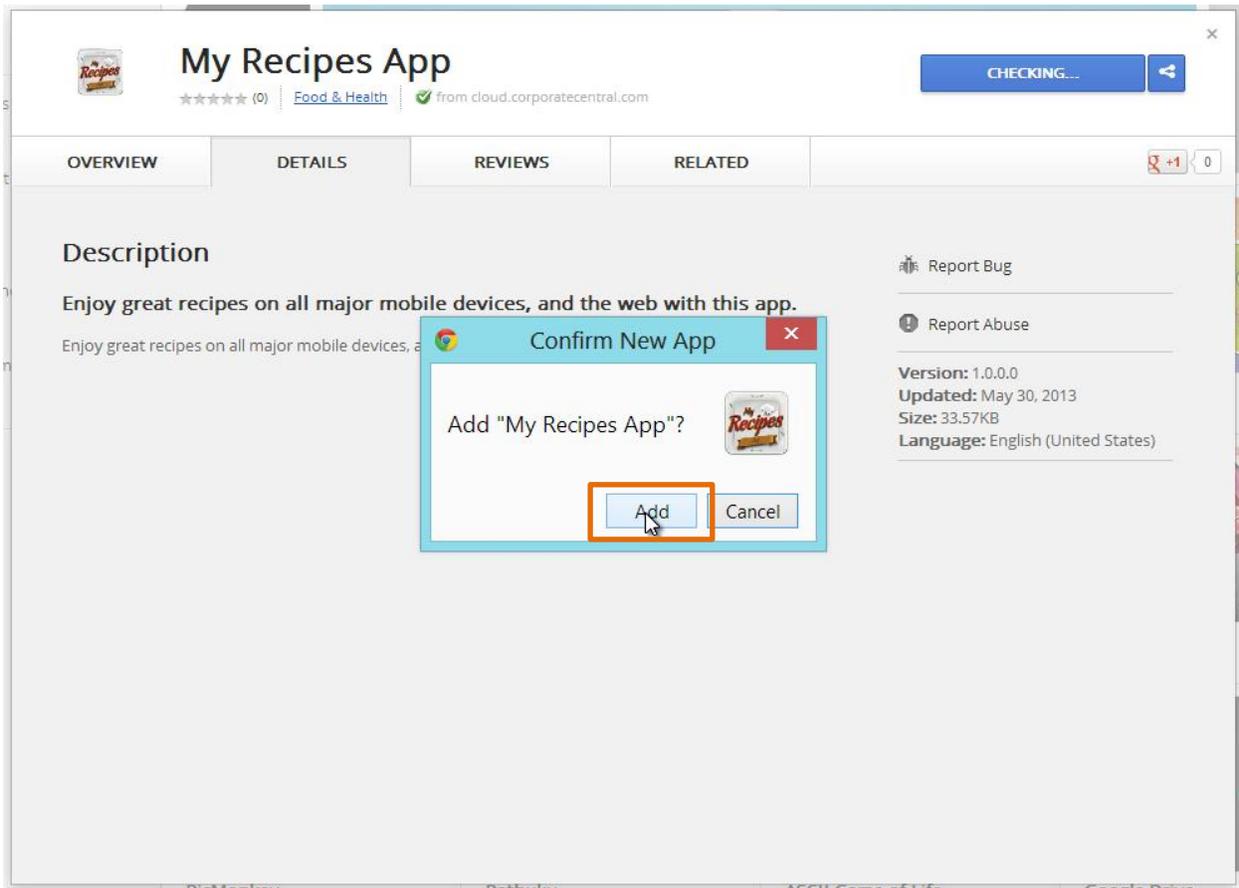
**RELATED**

- MyNetDiary Calorie Counter and Food
- iFood.tv
- BBC Good Food
- myeatbox

1. Click Add to Chrome



❖ Adding App to your Chrome Browser



1. All done



❖ Manifest File and Details

The manifest.zip file is available for download at:

<http://webappgenerator.com/product-wag-learn-how-to-wag.html>

This is the manifest file shown in the video and referred to in this document. Use it as a template for your own manifest files.



manifest.zip

Manifest.zip File Contents:

manifest.webapp

icon\_128.png (should be replaced with your own)

Icon\_16.png (should be replaced with your own)