

Information Gathering

Data for 2013/2014

- * October - Send to some test sights who had issues
- * November – Request data from a small test group during to develop some examples
- * December – Show examples to group for feed back
- * January – Broad Data Request for Q3
- * July – Request Q4

Microsoft Not For Profits

Microsoft Resources Not For Profits

- * [Microsoft Corporate Citizenship Site](#)
 - * [Whats Available](#)
- * [Office 365](#)
- * [Office 365 Details](#)
- * [SharePoint Information](#)
- * [Email Archiving](#)

Steps to Use

- * 1. Sign up for a one month free trial – [Here](#)
- * 2. Apply For Eligibility
- * 3. Start Using the service.

Cloud Based Solutions

Advantages	Disadvantages
No Infrastructure Management	Must manage Licenses
No Storage Management (Space/Backup)	New Processes (Terminations) Short turn around when leaving, Emails, Files etc
No Rollouts on physical machines (Some cases)	One time outlays turn into operational Costs
Microsoft Support	
Controlled Cloud Storage	

Google Not For Profits

What's Available

- * Google has a much smaller selection
 - * [Google Grants](#) - \$10,000 per month in in-kind AdWords™ advertising, to promote your missions and initiatives on Google.com

Google YouTube

Benefits of joining



Donate button

Viewers can use your channel's Donate button to contribute to your cause online right from your YouTube videos. Available only in the US and UK at this time.



Live streaming

Stream video footage live onto your YouTube channel; great for events, conferences, and reporting.



Call-to-action overlays

Place a Call to Action on your videos, which viewers can click to visit your website, donate, or learn more.



Video annotations

Use annotations on your videos to encourage users to subscribe to your channel or click to visit your website.



Community forum

Connect with fellow nonprofits and get advice from pros on the free [YouTube Nonprofits Forum](#).

Google Earth/API

- * 4 Different Products
 - * Google Earth Pro – GIS Product, HiRes map Printing
 - * Google Maps Engine – Publish your data on a google map
 - * Google Maps API – Incorporate Google Maps directly into your applications

Google Earth/API

- * 4 Different Products
 - * Google Maps Coordinate
 - * Workforce management Tool.
 - * See your employee's on a map and assign work out based on location
 - * Video available - [Here](#)

Low Cost Computing

Dell – Project Ophelia

- * A USB stick which you plug into your monitor/TV via the HDMI cable
- * HDMI provides Power
- * Your computer then becomes an Android computer
- * Access the cloud – Google Docs etc

Raspberry Pi

- * Project started in 2006
- * Uses Linux (an alternative open source OS)
- * Uses a Camera Card for a Hard drive (up to 128 gb today)
- * A blackberry charger can run this computer
- * Either wired network or a usb network stick
- * RCA video or HDMI video out
- * Now the big interest in this computer

Raspberry Pi

- * It Costs a mere \$35 dollars
- * It fits in your hand
- * Unfortunately it has taken off in the Engineering world so there isn't a lot of work on usability.
- * Some projects to port chrome OS and Android.
 - * For the next year or two this will be a project to watch and play with only..... 😊
 - * BUT IT'S COOL and has lots of potential in this field

... The End...