Introducing Convivial Into Globish

Document #PLPC-120044
July 20, 2011

Article and Presentation Available on-line at:
http://mohsen.banan.1.byname.net/PLPC/120044

Mohsen BANAN
E-mail: http://mohsen.banan.1.byname.net

Contents

List of Figures

About This Document

This document has been web published as PLPC-XXX. The access page for this document is: It is available in pdf format at: xxx and as html at: yyy

1 This Essay Is In Globish

This essay is in Globish. It is not in Anglo-American English.

See, "Introducing Globish into Globish", [1] for a description of Globish. That document also includes references to use of certain specific words and concepts relevant to this essay.

The intended audience for this essay is all of humanity.

Some concepts developed in this essay stands separate from American and Western values. Some concepts developed in this essay reject American and Western values. Western readers of this essay need to pay extra attention, as many of their assumptions are not ours.

2 Part of the Evolution of Globish Series

This essay is part of a series of essays, where we introduce new words and concepts into Globish

See "Introducing Globish into Globish", for a list of other sister essays.

The context for our own use of these enhancements to Globish is a model inversion to the manner of existance of Internet Services called: "The By* Federation of Autonomous Libre Services".

3 The Concept of The Word: "Conviviality"

The concept of Conviviality that we introduce into Globish is based on Ivan Illich's "Tools For Conviviality".

Tools are intrinsic to social relationships. An individual relates himself in action to his society through the use of tools that he actively masters, or by which he is passively acted upon.

To the degree that he masters his tools, he can invest the world with his meaning; to the degree that he is mastered by his tools, the shape of the tool determines his own self-image. Convivial tools are those which give each person who uses them the greatest opportunity to enrich the environment with the fruits of his or her vision. Industrial tools deny this possibility to those who use them and they allow their designers to determine the meaning and expectations of others. Most tools today cannot be used in a convivial fashion.

4 Ivan Illich's Tools For Conviviality

Illich takes the word "Convivial" from the original Spanish/French/Italian context. Which is very different from the English usage. English speakers are at a disadvantage in the context of this concept.

Illich then focuses that notion of "Living Together" – not happiness/joyfullness – to the relationship between Tools and Tool-Users (people). While that relationship has societal ramifications, that is a side effect. Hence, the focus is on the Nature of the Tool.

Illich explicitly introduces "Industrial" as opposite of Convivial – "anti-convivial".

Convivial and Industrial then form a range (a spectrum). They are not absolutes. And they are context dependent and dynamic. A tractor vs plow consideration can be Industrial or Convivial depending on where and when.

Now, if we were to apply that Convivial/Industrial spectrum to say, qmail vs Sendmail or djbdn vs bind, I am saying that qmail falls more on the Convivial side and Sendmail more on the Industrial side.

Much of the conviviality of qmail comes from its harmony with conviviality of Unix.

Other attributes typically desired from software (tools) such as reliability, security, performance, portability, scalability, flexibility, generesity, ease of use and administration, cost-effectiveness, ... are then all ramification of The Convivial Design. Because the Tool-User is in control and able to express himself (instead of becoming an expression) those attributes emerge. But the source of those attributes is the convivial design.

Tools For Conviviality is a complex essay (the best of Illich's in my opinion). I have had to read it more than once to catch various subtleties.

5 Contexts for Usages of the Word "Conviviality"

Context for usage of this word at this time is mostly software design.

5.1 Convivial Vs Industrial Classification

Convivial Vs Industrial Classification

- Halaal and Haraam

- Convivial and Industrial

- Halaal and Convivial: By* Halaal Digital Ecosystem

- Halaal and Industrial: Free and Open Source Software (Movement)

- Haraam and Industrial: American Digital Ecosystem (Micorosoft, Google, Facebook)

- Haraam and Convivial: Void By Definition (AT&T Unix before there was Halaal Software)

5.2 Ivan Illich's Concept of Convivial Tools

[plain]Ivan Illich's Concept of Convivial Tools

Tools are intrinsic to social relationships. An individual relates himself in action to his society through the use of tools that he actively masters, or by which he is passively acted upon.

To the degree that he masters his tools, he can invest the world with his meaning; to the degree that he is mastered by his tools, the shape of the tool determines his own self-image. Convivial tools are those which give each person who uses them the greatest opportunity to enrich the environment with the fruits of his or her vision. Industrial tools deny this possibility to those who use them and they allow their designers to determine the meaning and expectations of others. Most tools today cannot be used in a convivial fashion.
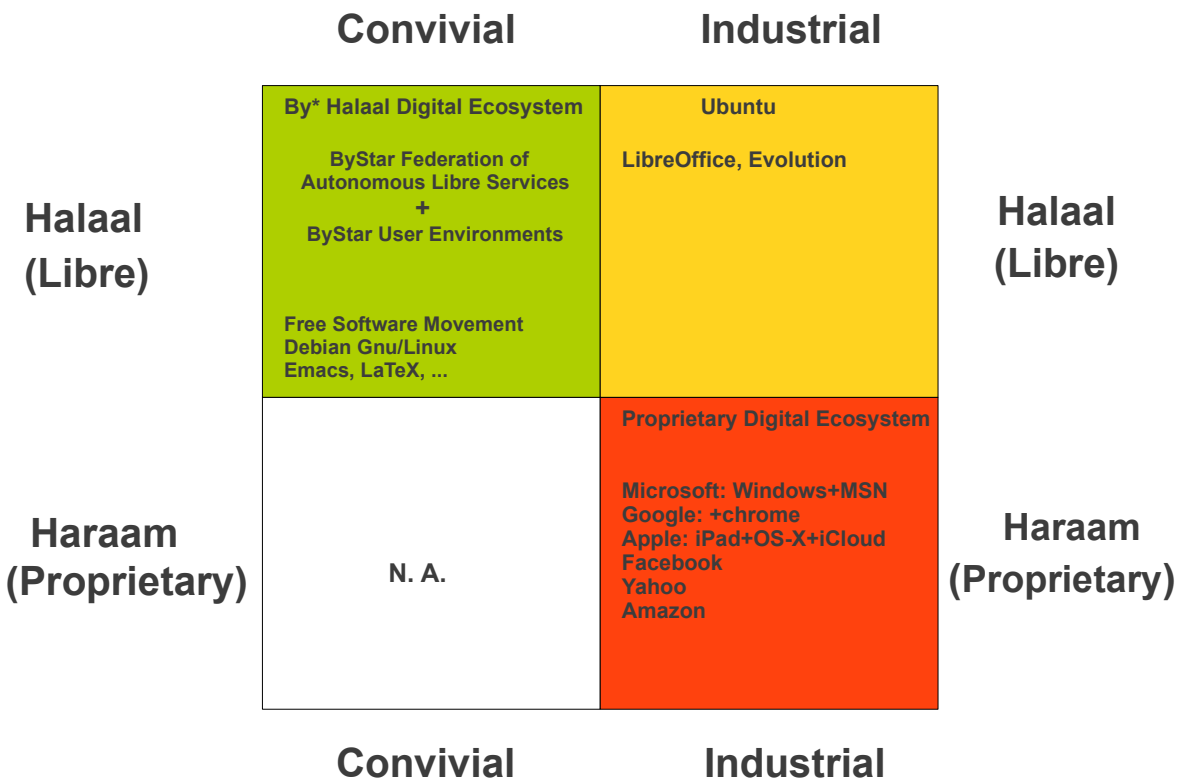
	Convivial	Industrial	
Halaal (Libre)	By* Halaal Digital Ecosystem ByStar Federation of Autonomous Libre Services + ByStar User Environments Free Software Movement Debian Gnu/Linux Emacs, LaTeX, ...	Ubuntu LibreOffice, Evolution	**Halaal (Libre)**
Haraam (Proprietary)	N. A.	Proprietary Digital Ecosystem Microsoft: Windows+MSN Google: +chrome Apple: iPad+OS-X+iCloud Facebook Yahoo Amazon	**Haraam (Proprietary)**
	Convivial	Industrial	

Figure 1: ecosystemHalaalClassifications.title

5.2.1 ecosystemHalaalClassifications.title

References

[1] ” Mohsen BANAN ”. ” introducing globish into globish ”. Permanent Libre Published Content ”120038”, Autonomously Self-Published, ”July” 2011. http://mohsen.banan.1.byname.net/PLPC/120038.