

Date: Wed, 05 Jul 2006 10:10:45 -0400  
From: "Masson, Patrick" <Patrick.Masson@suny.edu>  
Subject: Who are We?  
To: pedagogy@collab.sakaiproject.org

I think Chuck is right: we are Sakai, but who are we?

I have found Sakai, the community, to be a welcome discussion (and often education) on many of the issues I am dealing with in my organization such as: legitimacy of Open Source, portals/frameworks, scope of services (redundancy of functionality across systems), technology issues, etc. The knowledge base and experiences of the people within the Sakai community, whether they are actually contributing code or not, or whether they are even running Sakai on their campus, is a valuable resource for me as I work within my own organization.

So as Michael Feldstein's colleague working just two doors down and often assaulted by him with yet another request for the latest techno-widget that would make his faculty really connect with their students, and coming from an organization, that has long prided itself on implementing technology to meet teaching and learning goals, I was wondering as I read these posts just who 'we' are and what are 'we' talking about. As a technologist, I would not define myself as an educator. I have never held a faculty position and the only teaching I have done have been technical workshops. So while I find both the Sakai discussions as well as the Sakai community extremely valuable, I wonder if what 'we' are discussing and is of interest to me would also be useful to others with different interests and backgrounds?

So I did a little research:

Attached are several tables/graphs depicting the activity of the Sakai discussion groups (and the raw data in Excel). The idea was to see what the primary topics of discussion have been within the Sakai community. So if, we are the ones, who by our investment of resources and talent make Sakai whatever it needs to be, then what is it that we are investing in?

To gather this data I simply went to each Discussion Group at collab.sakaiproject.org and counted the emails posted from each groups<sup>1</sup> inception through the end of June 2006. The thought was that the level of email chatter would be an indication of the Sakai community's involvement<and thus interest>of the that topic: low email count equals low interest, high email count, high interest.

## Results

Average emails per month by Discussion Group:

Discussion group	Monthly Avg.
Portfolio.....	2.17
Migration.....	3.71
Portal.....	8.00
Libraries & Repositories.....	8.92
Content & Authoring.....	11.21
Pedagogy.....	11.82
Integration.....	16.89
Strategy & Advocacy.....	22.35

Open Forum..... 32.33  
 User Interaction..... 32.42  
 User..... 51.86  
 Development..... 429.71

Discussion Group emails, percentage of total:

Discussion Group	Percent
Portfolio.....	0.31%
Portal.....	0.69%
Migration.....	0.82%
Open Forum.....	1.53%
Pedagogy.....	1.58%
Libraries & Repositories.....	1.76%
Content & Authoring.....	2.12%
Integration.....	2.53%
Strategy & Advocacy.....	4.05%
User Interaction.....	4.86%
User.....	8.59%
Development.....	71.16%

Return-path: <postmaster@collab.sakaiproject.org>  
 Received: from uis-gumail-11-stage2.georgetown.edu  
 (ext-postoffice-4.georgetown.edu [141.161.88.220])  
 by GUMail.georgetown.edu (iPlanet Messaging Server 5.2 HotFix 1.21 (built  
 Sep  
 8 2003)) with ESMTPS id <0J1X001H8ORJWQ@GUMail.georgetown.edu> for  
 jxf@imap.georgetown.edu; Wed, 05 Jul 2006 10:11:45 -0400 (EDT)  
 Received: from uis-gumail-11.georgetown.edu  
 (ext-postoffice-4.georgetown.edu [141.161.88.220])  
 by uis-gumail-11-stage2.georgetown.edu (8.13.6/8.12.10)  
 with ESMTTP id k65EBdMS025932 for <jxf@imap.georgetown.edu>; Wed,  
 05 Jul 2006 10:11:39 -0400 (EDT)  
 Received: from lennier.cc.vt.edu (lennier.cc.vt.edu [198.82.162.213])  
 by uis-gumail-11.georgetown.edu (8.13.6/8.12.10) with ESMTTP id  
 k65EBVNQ025762  
 (version=TLSv1/SSLv3 cipher=DHE-RSA-AES256-SHA bits=256 verify=NO)  
 for <jxf@Georgetown.edu>; Wed, 05 Jul 2006 10:11:31 -0400 (EDT)  
 Received: from vivi.cc.vt.edu (IDENT:mirapoint@evil-vivi.cc.vt.edu  
 [10.1.1.12])  
 by lennier.cc.vt.edu (8.12.11.20060308/8.12.11) with ESMTTP id  
 k65E31r0025891  
 for <jxf@Georgetown.edu>; Wed, 05 Jul 2006 10:11:29 -0400  
 Received: from pompom.cc.vt.edu (pompom.cc.vt.edu [198.82.161.76])  
 by vivi.cc.vt.edu (MOS 3.8.0-FCS) with ESMTTP id FTA36236; Wed,  
 05 Jul 2006 10:11:30 -0400 (EDT)  
 Received: from saaml.sysadm.suny.edu ([141.254.1.213])  
 by collab.sakaiproject.org (JAMES SMTP Server 2.1.3)  
 with SMTP ID 135 for <pedagogy@collab.sakaiproject.org>; Wed,  
 05 Jul 2006 10:11:02 -0400 (EDT)  
 Received: from scenm2.sysadmin.suny.edu ([141.254.1.214])  
 by sysadm.suny.edu (PMDF V6.2 #30588)  
 with ESMTTP id <01M4FCXNF514000M9H@sysadm.suny.edu> for  
 pedagogy@collab.sakaiproject.org; Wed, 05 Jul 2006 10:11:07 -0400 (EDT)

Received: from 141.254.35.58 ([141.254.35.58]) by scenm2.sysadmin.suny.edu  
([141.254.1.214]) with Microsoft Exchange Server HTTP-DAV ; Wed,  
05 Jul 2006 14:10:54 +0000

# Attachments to the eMail

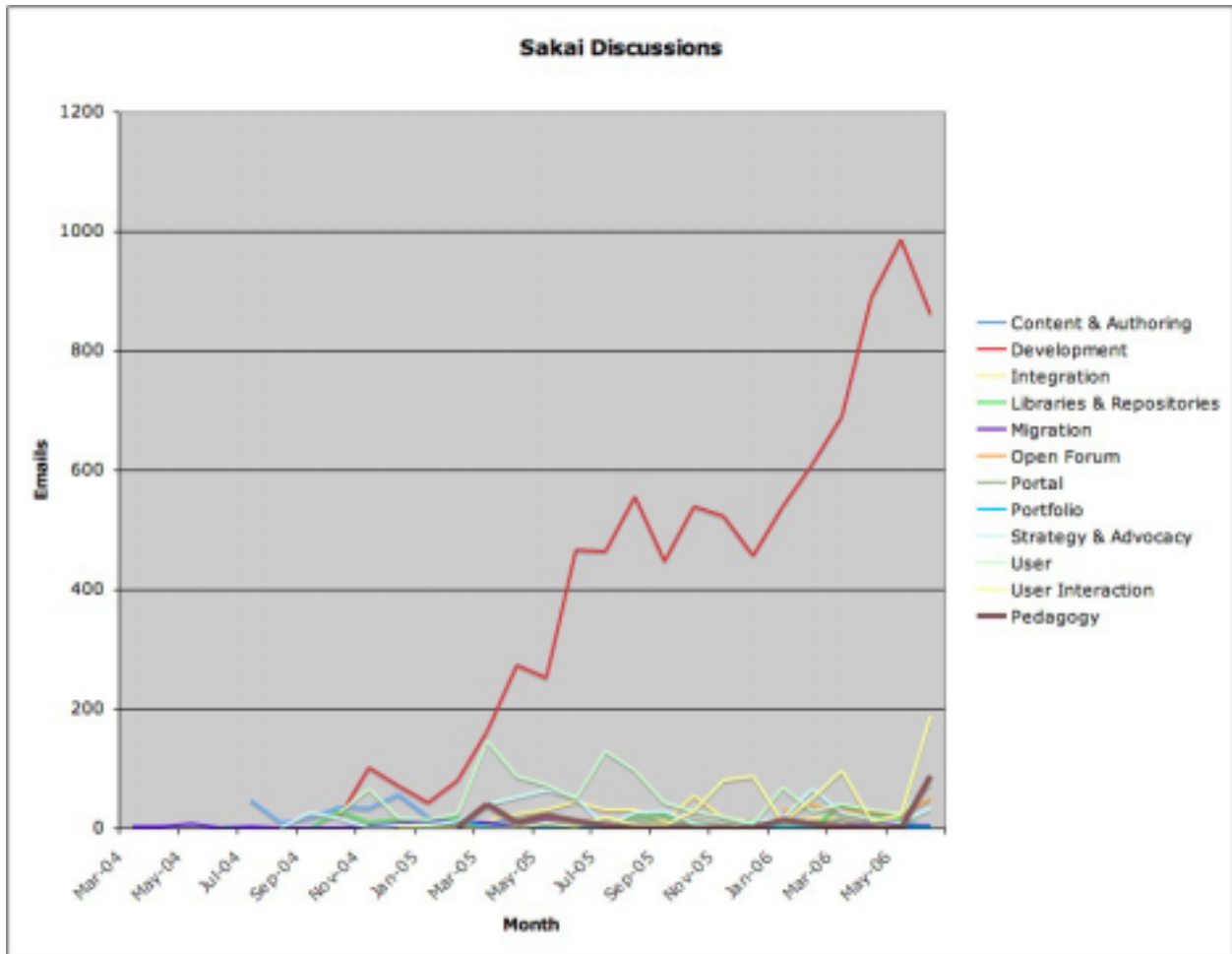


Figure 1 – Number of Sakai Email by Discussion Group by Month  
March 2004 through May 2006

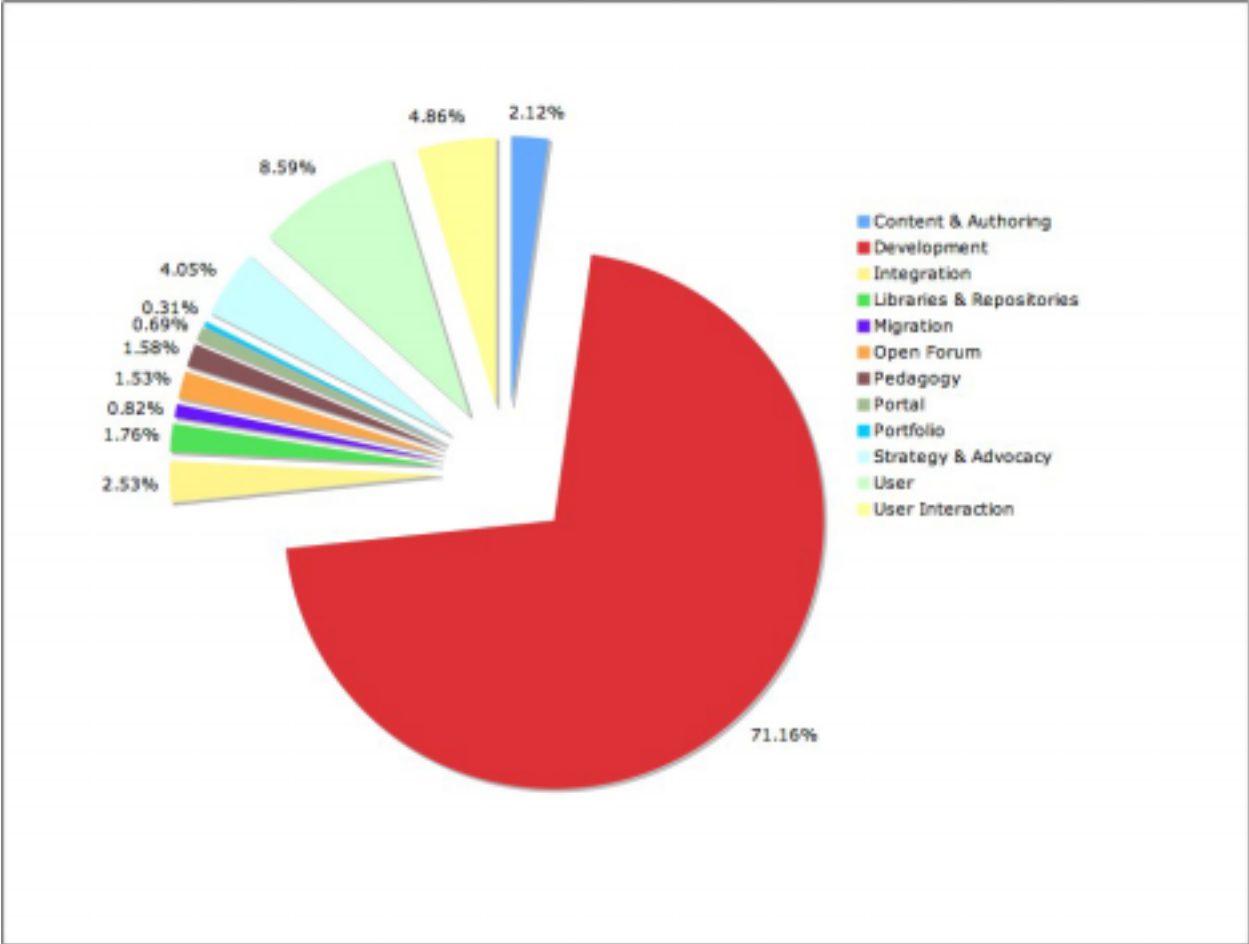


Figure 2 – Sakai Average Monthly Email by Discussion Group  
 March 2004 through May 2006

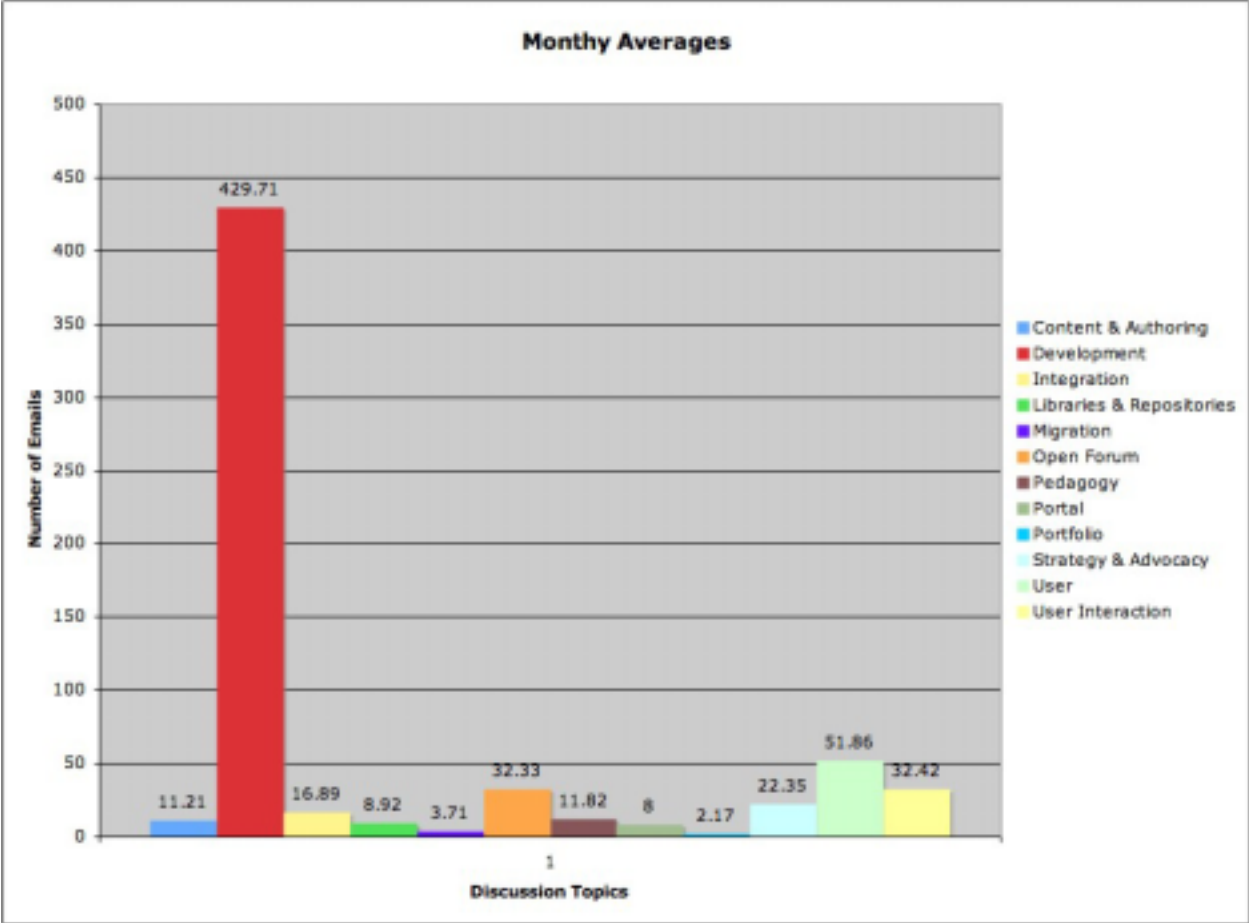


Figure 3 – Sakai Average Monthly Email by Discussion Group  
March 2004 through May 2006

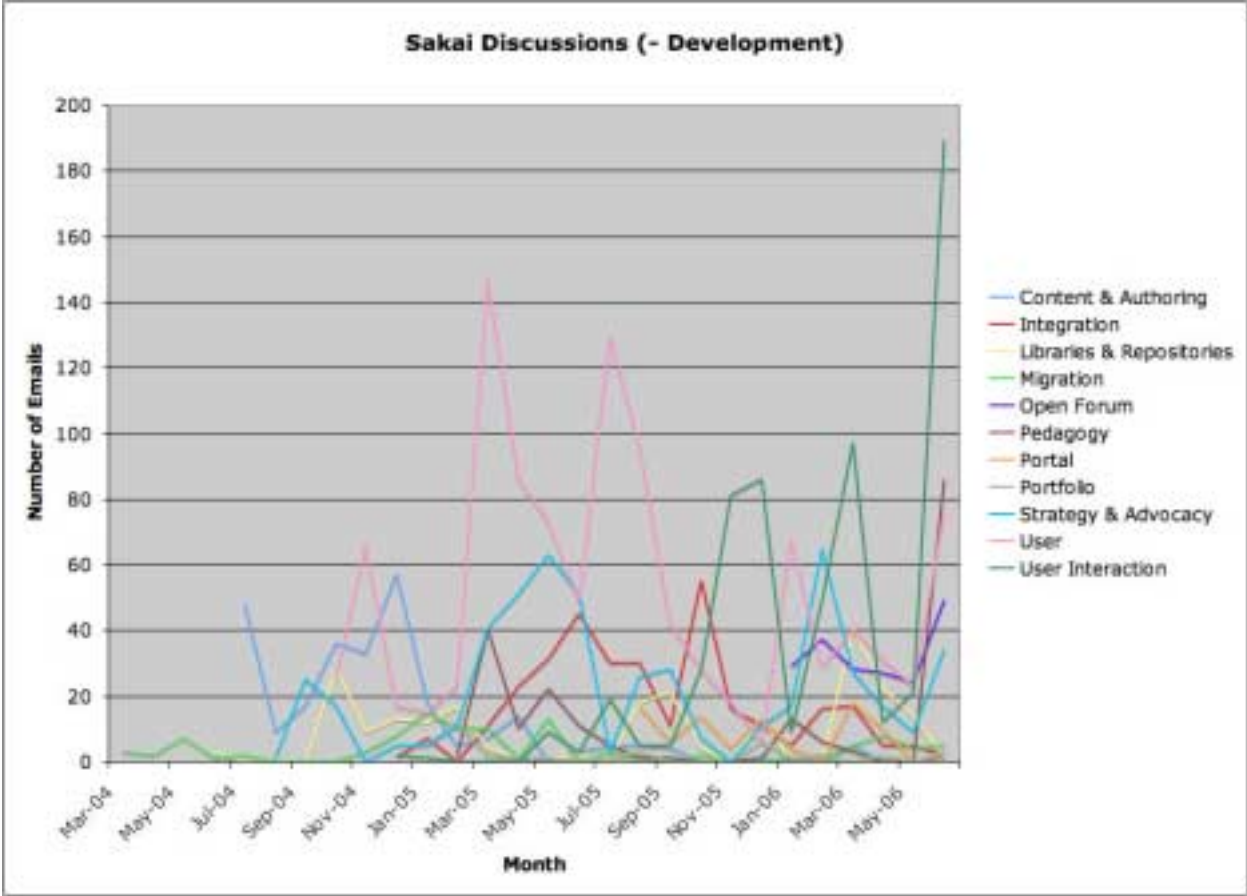


Figure 4 – Sakai Email by Non-Development Discussion Group  
March 2004 through May 2006