# Social Media Optimization

Be Part of the Community



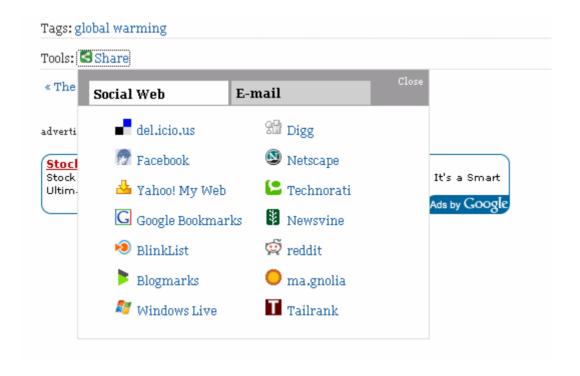








# Social Bookmarking







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- What links here
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## Search Engine Strategies

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This article has been tagged since August 2007.

Search Engine Strategies (SES) is a conference series that keeps people informed about search engine marketing and search engine optimization. These events teach the ins-and-outs of search engine marketing from top experts in the field, along with information from the search engines themselves.



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Search Engine Strategies Logo

### Contents [hide]

- 1 History
- 2 References
- 3 See also
- 4 External links

History

The conference was created by Danny Sullivan, founder and former lead editor of Search Engine Watch. The first<sup>(1)</sup> SES conference was on November, 18 1999 in San Francisco, California and marked the first[2][3] formal occasion that site owners had met with search engines

The conference expanded internationally in 2000 when the first SES UK was held in London, England on April 27, 2000, followed by Denmark in 2001, Germany in 2002, and France, Sweden, Canada, Italy and China until 2006. The growth of the industry caused the creation of special niche SES Conferences such as SES Multimedia & Mobile Edition and SES Latino.

The conference is hosted by Incisive Media since 2005 who purchased Search Engine Watch from MecklerMedia (now Jupitermedia) for \$43 million<sup>[4]</sup> that year.

Just over a year after the purchase, Sullivan announced his resignation from quiding the series on August 29, 2006 [5] after a contract dispute but later agreed [6] to run two further shows in the US and speak at a third during 2007.

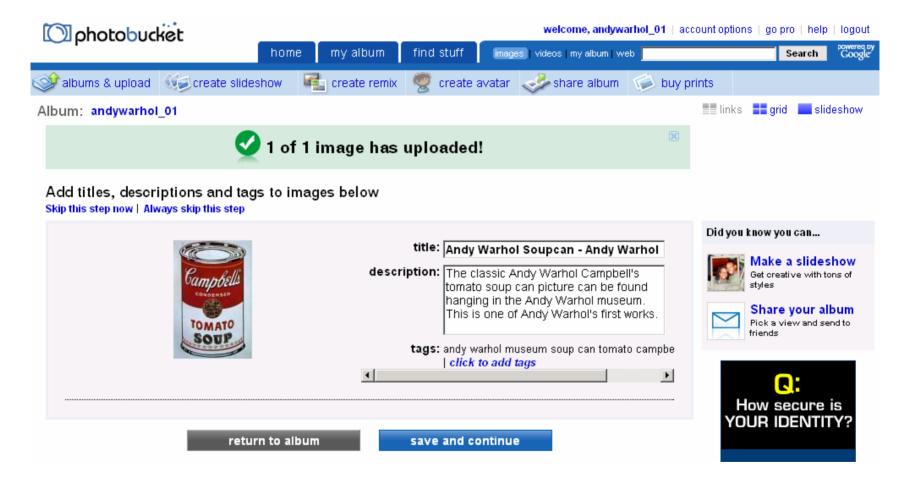
On June 7, 2007, Kevin Ryan was named as vice president and global content director for the series. [7]





[edit]

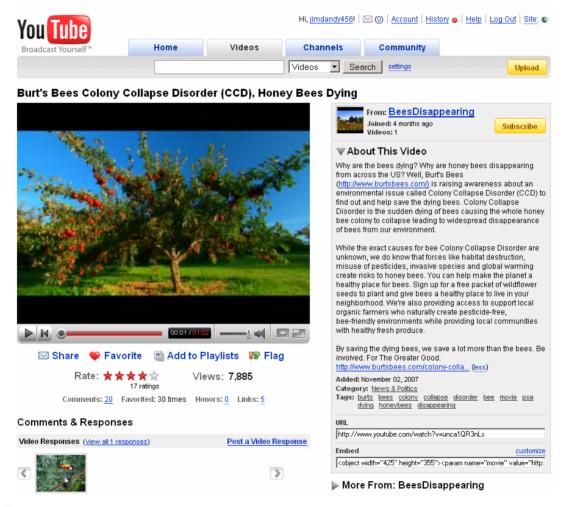
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# Video Communities







# Networking Sites







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## ## The Workplace

January 27th, 2008

## Who owns your social data?

I just returned from the 3rd annual Avenue A | Razorfish Technology Summit in Austin. After sitting through presentations from Microsoft, Sun, Forrester Research, and Avenue A | Razorfish experts including Ray Velez, Amy Vickers, and Shiv Singh, there was one recurring theme that stood out: openness. Everyone seemed to be talking about openness: open standards, open source, open policies. But how open really are these companies? And how far are users willing to go?

While everyone at the conference agreed on the value of open source as a development concept, the most contentious issue centered on the openness of user data in a web 2.0 world. With the recent broohaha over tech cognoscente Robert Scoble's ban (and subsequent reinstatement) from Facebook for "scraping" user data of his "social graph" (a world I learned means "all your connections on a social networking site") via a rogue Plaxo script, the debate is quickly moving from the academic to the business domain. This will be a hot topic in the months to come.

The first related topic was Open ID. OpenID is an open, decentralized, free single sign-on system. Think of Microsoft Passport (I mean, Windows Live ID) but for a wide array of unaffiliated sites. Open ID eases that frustrating burden of having to remember a million user names and passwords for that increasingly complex ecosystem of sites you visit. With the proliferation of social media sites, there's a lot of buzz about universal standards. Once you register with Open ID, you log on to all your favorite OpenID-supported sites/services with a single password linked to a provider of your choice (e.g., your existing Yahoo! log-in). Best of all, the user ID stays with you even if you switch providers.

The second related topic at the conference was data portability. Data portability is the idea of taking user data between different social networking sites. On day one of the AAIRF Technology Conference, Microsoft announced it was joining the Data Portability Workgroup, a consortium dedicated to defining inter-operability standards for data portability between sites. In doing so, Microsoft joins Yahool, Linkedin, Google, Plaxo, & others. The open standards will "allow users to access their friends and media across all the applications, social networking sites and widgets that implement the design into their systems," reports TechCrunch.

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# **Content Creation Sites**

Search engines display different kinds of listings on a result page. The more common ones are pay-per-click (PPC), adverts, paid inclusion, and organic listings. Of all these listings, SEO concerns itself foremost with organic listings for a variety of kewwords. This can increase the quality and quantity or visitors to a desired web site.







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# Be Social



