2009 Q3 link clearance: Microsoft blogger edition



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It's that time again: Sending some link love to my colleagues.

- <u>Peter Torr</u> explains <u>why the anti-phishing filter operates on the original URL instead of</u> a hash.
- Jamie Buckley from the MSN Search team explains why not every possible instant answer is offered.
- From our <u>Microsoft Research Cambridge</u> comes <u>SenseCam</u>, a wearable camera that takes pictures automatically throughout the day. There is no viewfinder; you just wear it around your neck and let it record your day. It has shown to be <u>an immense help to people with memory loss problems</u> (such as Alzheimer's Disease). <u>A press release was issued earlier this year</u>.
- Microsoft Blog Queen Emeritus <u>Betsy Aoki</u> has <u>an alternate life in the world of literature</u>, which she leads under the top secret code name <u>Elizabeth Aoki</u>. Earlier this year, one of her poems was selected as <u>the Seattle Times poem of the day</u>.
- On the <u>Response Point Team Blog</u>, Richard Sprague identifies <u>the human being behind</u> <u>the voice of Microsoft Anna</u>. Hire her to record a custom message and confuse everybody!
- <u>Tim Springston</u> explains the <u>scary-sounding downgrade attack</u>.
- The <u>IE team blog</u> gets all the attention, but there's also the overlooked <u>Ask IE</u> team, run by the IE Support Team.
- The Dublin branch of the <u>Microsoft Malware Protection Center</u> (does that make them the Microsoft Malware Protection <u>Centre</u>?) talks about <u>how spammers test out open relay mail servers</u>.
- <u>Matt Manela</u> has an interesting hobby: <u>Teaching his girlfriend hexadecimal</u>.
- <u>Don Baker</u> (who writes under the pen name <u>MuadDib</u>) has <u>links to several Group Policy</u> resources.
- <u>Paul Booth</u> teaches how to configure Windows 7 to have <u>a different default printer</u> <u>depending on whether you are at work or at home</u>.

- The <u>Fix it team</u> looks for Knowledge Base articles that describe fixes for various common problems and develops automation to follow the repair steps so you don't have to. <u>Their blog</u> is updated with new *Fix it for me* articles as they become available. You can learn more about their project by <u>viewing their Webcast from earlier this year</u>.
- The 2008 PowerPoint Interns reflect on the experience of working on a real product.
- The 2008 user interface team interns <u>created their own video</u>, but unlike the PowerPoint Interns video, you won't learn anything from this one.

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