Subject: What could be the best way to implement U++ blogging? Posted by fudadmin on Sat, 29 Jul 2006 13:57:56 GMT

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It was mentioned... So, What could be the best way to implement U++ blogging? Do we need it? Who could participate?

Subject: Re: What could be the best way to implement U++ blogging? Posted by rbmatt on Sat, 29 Jul 2006 15:04:27 GMT

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That brings up the bigger question of "is much going to change on the website?"
But specifically on blogging, the easiest way would be to download some package and integrate it into the site. Before I used a package that was meant specifically for pre-designed sites. I'll look for it and test it out on my server.

Subject: Re: What could be the best way to implement U++ blogging? Posted by fudadmin on Sat, 29 Jul 2006 16:33:31 GMT View Forum Message <> Reply to Message

rbmatt wrote on Sat, 29 July 2006 16:04That brings up the bigger question of "hois much going to change on the website?"

But specifically on blogging, the easiest way would be to download some package and integrate it into the site. Before I used a package that was meant specifically for pre-designed sites. I'll look for it and test it out on my server.

Do we have a candidate for upp website maintainer on sourceforge?

Subject: Re: What could be the best way to implement U++ blogging? Posted by rbmatt on Sun, 13 Aug 2006 04:58:44 GMT

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Eh. Mirek's web generator works decently. I might take a look under the hood later.

Mirek:

What about "grabbing" the news from SF? Parse the XML from http://sourceforge.net/export/rss2\_projnews.php?group\_id=939 70&rss\_fulltext=1

Subject: Re: What could be the best way to implement U++ blogging?

## Posted by mirek on Sun, 13 Aug 2006 08:32:18 GMT

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My take:

Www site should be now regenerated using the uppweb package regulary anyway, as I am now adding quite a lot of new topics. (In fact, I made a "woe" to add one code-reference topic and one tutorial topic each day

In fact, there was news system in uppweb implemented, later I have removed that feature when redesigning the website, mostly because I had no energy to write the news

So for the moment, the simplest thing to do IMO is to make it back. Blog entries would simply be written in topic with specific name. Just take a look at topic++ of uppweb - there is www\_news group with some old entries.

Mirek