Subject: subversion client recommendation Posted by gprentice on Mon, 01 Jun 2009 09:26:03 GMT View Forum Message <> Reply to Message

Anyone got a recommendation for a subversion client for Windows. Preferably one that allows a local repository as well as network and web repositories.

I haven't used subversion before. Is there anything special you have to do to get U++ code from google.

If google is not the main repository for U++, how do check-ins get to the main repo? I assume there's no locked checkouts?

Graeme

Subject: Re: subversion client recommendation Posted by unodgs on Mon, 01 Jun 2009 09:31:29 GMT View Forum Message <> Reply to Message

gprentice wrote on Mon, 01 June 2009 05:26Anyone got a recommendation for a subversion client for Windows. Preferably one that allows a local repository as well as network and web repositories.

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Graeme

I use SmartSVN (www.syntevo.com/smartsvn/). It's the best client IMO (I tried many) and works on linux also.

Subject: Re: subversion client recommendation Posted by mirek on Mon, 01 Jun 2009 09:34:33 GMT View Forum Message <> Reply to Message

gprentice wrote on Mon, 01 June 2009 05:26Anyone got a recommendation for a subversion client for Windows. Preferably one that allows a local repository as well as network and web repositories.

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If google is not the main repository for U++, how do check-ins get to the main repo? I assume there's no locked checkouts?

Graeme

I suggest getting just commandline

http://www.sliksvn.com/en/download

and then just use svn support in theide. It is highly automated... But you need to issue at least the first checkout from the commandline.

Another popular choice seems to be TortoiseSVN.

Mirek

Subject: Re: subversion client recommendation Posted by koldo on Mon, 01 Jun 2009 09:55:50 GMT View Forum Message <> Reply to Message

Hello Mirek

As Thelde supports svn but requires a command line client, it would be good to include somewhere in:

- U++ install, or
- Thelde

some option to say the user what to do to get svn support.

Perhaps when the user wants to use svn in Thelde, it may:

- check if a svn client exists
- if not, suggest the user to install one giving instructions depending on the OS.

Best regards Koldo

Subject: Re: subversion client recommendation Posted by tojocky on Mon, 01 Jun 2009 10:42:42 GMT View Forum Message <> Reply to Message gprentice wrote on Mon, 01 June 2009 12:26Anyone got a recommendation for a subversion client for Windows. Preferably one that allows a local repository as well as network and web repositories.

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If google is not the main repository for U++, how do check-ins get to the main repo? I assume there's no locked checkouts?

Graeme

For command line I use Colab svn: http://svn.collab.net/

example of command line in cmd.exe is: svn checkout "http://upp-mirror.googlecode.com/svn/trunk/" "D:\ILupascu\sourcecode\cpp\upp\svn_google"

but for visual operations I use Tortoise SVN: http://tortoisesvn.net/

Subject: Re: subversion client recommendation Posted by mirek on Mon, 01 Jun 2009 11:21:00 GMT View Forum Message <> Reply to Message

gprentice wrote on Mon, 01 June 2009 05:26 If google is not the main repository for U++, how do check-ins get to the main repo? I assume there's no locked checkouts?

google is public mirror. All contrinutors gain access to main repo, which has fine-grained access rights.

I guess you will need the access, right?

Mirek

Subject: Re: subversion client recommendation Posted by gprentice on Mon, 01 Jun 2009 11:51:08 GMT View Forum Message <> Reply to Message

luzr wrote

google is public mirror. All contrinutors gain access to main repo, which has fine-grained access rights.

I guess you will need the access, right?

Mirek

Not sure what I'm going to be doing at this stage but.. yes please.

Graeme

Subject: Re: subversion client recommendation Posted by mirek on Wed, 03 Jun 2009 20:10:17 GMT View Forum Message <> Reply to Message

koldo wrote on Mon, 01 June 2009 05:55

- check if a svn client exists

- if not, suggest the user to install one giving instructions depending on the OS.

Best regards Koldo

Done.

Mirek

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