Subject: downloading file progress bar

Posted by TeCNoYoTTa on Fri, 18 Jul 2008 15:44:55 GMT

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hello all

i am very happy that members here help me solving proplems that face me

now my program may do some process that take some time like downloading a file

Now i want to make the progress bar tell the user the progress

i know i need to do Multithreading but how can i do it??

i didnt understand to example that comes with the IDE ... please help me

and thanks in advance

Subject: Re: downloading file progress bar

Posted by mirek on Sat, 19 Jul 2008 07:41:31 GMT

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String ExecuteRedirect(int max\_redirect = DEFAULT\_MAX\_REDIRECT, int retries = DEFAULT\_RETRIES, Gate2<int, int> progress = false);

The last parameter, 'progress', defines a callback that is called to show to progress and allow the cancelation.

Progress class has 'operator Gate2<int, int>()', means you can directly connect it here, e.g. this should work:

Progress pi("Loading"); x.ExecuteRedirect(DEFAULT\_MAX\_REDIRECT, DEFAULT\_RETRIES, pi);

Mirek

Subject: Re: downloading file progress bar

Posted by TeCNoYoTTa on Sat, 19 Jul 2008 10:12:00 GMT

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thanks but this error happened

 $\hbox{c:} \verb|myapps|| \hbox{cisnotifier.} \\ \hbox{h(113)}: error C2065: $'DEFAULT\_MAX\_REDIRECT': undeclared identifier \\ \\ \hbox{c:} \\ \hbox{myapps}| \hbox{cisnotifier.} \\ \hbox{figure of the property of the property$ 

c:\myapps\cisnotifier\CISNotifier.h(113): error C2065: 'DEFAULT\_RETRIES': undeclared identifier

Subject: Re: downloading file progress bar Posted by bytefield on Sat, 19 Jul 2008 10:25:40 GMT View Forum Message <> Reply to Message

Hi, it should be:

x.ExecuteRedirect(HttpClient::DEFAULT\_MAX\_REDIRECT, HttpClient::DEFAULT\_RETRIES, pi);