Subject: Stop Download
Posted by MohamedMonem on Fri, 17 Apr 2009 12:43:31 GMT
View Forum Message <> Reply to Message

Hi All

how can I stop running download, I use this function

ExecuteRedirect(....,.....,...);

I want to make button or some thing when pushed the download will be canceled !

Thanx in advance

Subject: Re: Stop Download
Posted by mirek on Fri, 17 Apr 2009 13:21:04 GMT
View Forum Message <> Reply to Message

Via progress Gate.

Mirek

Subject: Re: Stop Download
Posted by mubeta on Thu, 15 Jul 2010 15:52:11 GMT
View Forum Message <> Reply to Message

Hi all,
well, I have the same problem. Using an hidden thread my application download from remote server, via http, files or program updates.

The user don't see any progress bar, because this thread is hidden, so:

1) How I can stop the download when application is closed?
2) Otherwise, how I can show an progress bar in a different thread? (I am thinking for a small progress bar, in the application status bar).

3) Using HttpClient, how I can know if the PC is connected to Internet, for don't wait a lot of time for timeout?

thanks.
mubeta.

Subject: Re: Stop Download

Ok, I found an fast solution:

1) Using an hidden progress that take in account the "tarminate" flag:

```
class MyHideProgress {
protected:
 int              total, pos;
 volatile Atomic     *terminated;

public:
 bool    SetCanceled(int p, int t)    { pos = p; total = t; return (bool)*terminated; }

 operator Gate2<int, int>()          { return callback(this, &MyHideProgress::SetCanceled); }

  typedef MyProgress CLASSNAME;

 MyHideProgress(volatile Atomic *t)   { terminated = t; }
};
```

2) In this way the gui program can be closed quickly also with HttpClient working in background thread.