Subject: Re: Doubt with timeout in HttpRequest Posted by mirek on Wed, 23 May 2012 15:00:04 GMT

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koldo wrote on Wed, 23 May 2012 09:03Hello Mirek

Using WhenWait works:

if ((endTimeout < GetTickCount()) && http.GetContentLength() == 0)
http.Abort();</pre>

However it is not very pretty as Timeout() could be supposed to be the place to set the timeout .

Ah, but meanwhile I have implemented TcpSocket::GlobalTimeout and HttpRequest::RequestTimeout (which just calls GlobalTimeout).

It is also important to understand that Timeout sets timeout for single IO operation...

Mirek