
Subject: Re: HttpRequest, Content-ID header in Part method

Posted by [mirek](#) on Sat, 04 Apr 2015 07:42:40 GMT

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Zbych wrote on Tue, 31 March 2015 21:29Hi Sergey,

You are right. Probably we need more generic Part method with headers defined by a user. Maybe something like this:

```
HttpRequest& HttpRequest::Part(const Vector<String>& header, const String& data,  
                               const char *content_type)
```

```
{  
  if(IsNull(multipart)) {  
    POST();  
    multipart = AsString(Uuid::Create());  
    if (content_type && *content_type)  
      ContentType(String(content_type) + "; boundary=" + multipart);  
    else ContentType("multipart/form-data; boundary=" + multipart);  
  }  
  postdata << "--" << multipart << "\r\n";  
  for (int i = 0; i < header.GetCount(); i++){  
    postdata << header[i] << "\r\n";  
  }  
  
  postdata << "\r\n" << data << "\r\n";  
  return *this;  
}
```

I agree that this is missing. However, I would rather add "headers" last parameter as either const String& or const char *, which would simple would be put to postdata before the actual data. That way is more alike to Headers method. Do you agree?

Mirek
