





Software AG TECHcommunity Discussion Forums

How to upload a file to a service using HTTP from 🔝

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Message

Subject: How to upload a file to a service using HTTP from

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laurent.faillie.11382

Mon Apr 24, 2006 12:06 PM

Joined: Tue Jun 10, 2008

11:08 AM Messages: 137

Offline

Hello,

I've created an HTML Form containing <input type=file>. How can I retreave the content of this file in a

service?

(same problem as http://advantage.webmethods.com/article/?id=SR-1-63835004

The action of this form is a service calling getTransportInfo : I got some information about this service has been called by HTTP but that's all.

Any idea ?

Thanks

Laurent

Mon Apr 24, 2006 1:20 PM

Subject: How to upload a file to a service using HTTP from



hneuwirth-hirsch.13148 In line with the referenced KB article, I do the following:

Joined: Tue Jun 10, 2008 11:08 AM Messages: 17 Location: United States

<form method="post" enctype="multipart/form-data" action="/reports/upload.dsp">

<label for="spreadsheet">File:</label>

<input type="file" id="uploaded_file" name="spreadsheet" size="50" />

<input type="submit" value="Upload File" />

</form> </html>

I get the file, but the problem is the pipeline name is somewhat random, e.g.:

------47162151417169 Content-Disposition: form-data; name"

Within this variable are the parameter name, the file name, and the contents:

"spreadsheet"; filename="readme.txt"

Content-Type: text/plain

For information about installing, running and configuring Firefox

including a list of known issues and troubleshooting information,



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refer to: http://getfirefox.com/releases/" and so on.

Without a known pipline name, I can't access the string to parse out the names. What am I missing?

Howard

☐ Tue Apr 25, 2006 7:55 AM

Subject: How to upload a file to a service using HTTP from



laurent.faillie.11382

mmm

Joined: Tue Jun 10, 2008 11:08 AM Messages: 137 Offline I found a solution based on an Advantage sample named SampleFileUpload.

First, in the pipeline, a field named contentStream is created and it contains all information comming from HTTP (including mime, header, ...).

Then, I create a MIME object using CreateMimeData and I get the file content using getBodyPartContent.

Now my conserne is to check if it's a XML document or a superset (I know I have only to look for the first tag, but perhasp there is a more civilised way).

Laurent

■ Wed Aug 23, 2006 1:05 PM

Subject:How to upload a file to a service using HTTP from



paul.gruhn.12963

www



Member 400

Joined: Tue Jun 10, 2008 11:08 AM Messages: 3 Location: United States Offline I have been able to get this process to work, with one exception.

As noted earlier in this forum, in the mimeData/headers object in the pipeline there is a random name variable in the 1st position that has a value of the same has its label.

example: -----47162151417169

When I write the content out to the file it works fine if it is a word doc, excel, or Jpg file but it appends the random tag (------47162151417169) in the end of a text file. type text/plain

Any ideas how to strip this out of the content stream?/

Thanks In Advance, Paul Gruhn Yale University 203-432-9541



☐ Fri Jul 13, 2007 8:50 AM

Subject: How to upload a file to a service using HTTP from



michel

SASSAGAS

did you solve the tag issue? Rgs, Michel

Joined: Tue Jun 10, 2008 11:08 AM Messages: 14 Location: Germany

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