
Subject: Encoding URL for HttpRequest
Posted by [Giorgio](#) on Mon, 28 Sep 2020 11:57:13 GMT
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Hi there,
I've been using HttpRequest to download some xml file from a web application. The URL is generated using user input to retrieve specific data. User input can include white spaces and special characters, and those are valid (they are a product code that will be embedded in the URL). The problem is that HttpRequest fails if in retrieving data if the URL include e.g. white spaces, because they should be converted to %20. Does exist in UPP a system to properly encode URLs?
Thanks!
gio

Subject: Re: Encoding URL for HttpRequest
Posted by [mirek](#) on Mon, 28 Sep 2020 12:30:19 GMT
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UrlEncode

Mirek

Subject: Re: Encoding URL for HttpRequest
Posted by [mirek](#) on Mon, 28 Sep 2020 12:31:45 GMT
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P.S.: Also check `HttpRequest& HttpRequest::UrlVar(const char *id, const String& data)...`

Subject: Re: Encoding URL for HttpRequest
Posted by [Giorgio](#) on Mon, 28 Sep 2020 13:15:20 GMT
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Thanks! I don't know how could I have missed it...