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use and return true. This method exists because some inspectors may not be able to easily reset their dirty state, and thus the dirty property is readonly--only the Inspector may change it. The benefit of implementing this method is that it prevents unnecessary "Do you want to save changes?" prompts when the user edits an AutoResponder response...

Inspectors: Fiddler properly parse a chunked or compressed response body into a higher-level format like XML or JSON text. For most inspectors, the user is simply encouraged to decode the response manually before inspecting; if (oHeaders.Exists("Transfer-Encoding")) oHeaders.Exists("Content-Encoding")) { } ...

return; } } Fiddler allows the user to easily remove the compression and chunking by clicking the yellow notification bar or using the Transformer Inspector. However, it is possible to make a copy of the body and decode it for your Inspector's private use. Be wary of the cost of decoding large bodies; you'd be better off having the user do it manually just once instead of every time the response is loaded in your Inspector. There are three ways to get the uncompressed and unchunked body. Decoding a Copy of the Body All Inspectors are provided a copy of the headers and body. Using this information, the body may be cloned and decoded using the Utilities.utlDecodeHTTPBody static method. If the body needs to be interpreted as a string, the getEntityBodyEncoding and GetStringFromByteArray/RemovingBOM methods can be used to convert the body bytes to a string. Here's what the JsonResult Inspector does in its body property setter. In this example, the oHeaders object is a reference to the headers stored by the headers property setter, and the incoming value object refers to the new body bytes array that is being assigned to the Inspector: if (null != oHeaders) { // Check for no body if (null == value) ...

return; } if (oHeaders.Exists("Transfer-Encoding")) { // Create a copy of the body to avoid corrupting the original byte[] arCopy = (byte[]) value.Clone(); ...

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