Question

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Can you have a Parameterizable LOCATION for a %Stream.FileCharacterGzip property?

I want to make the LOCATION for a %Stream.FileCharacterGzip property we have in a class parameterisable (as in stored in a global), so it can be different for different customers. Is that possible? I've tried doing it a few different ways:

```
Creating a parameter
Parameter STREAMLOC = {^websystem("auditstream-location")};
then I tried to reference that in the

Property HTMLZIPDoc As %Stream.FileCharacterGzip(LOCATION = ..#STREAMLOC);
but the compiler doesn't like that.

I've also tried adding something to %OnOpen and %OnNew:
Method %OnOpen() As %Status [ Private, ServerOnly = 1 ]

{
            S ..HTMLZIPDoc.%Location=^websystem("auditstream-ziplocation")
            Quit $$$OK
}

Method %OnNew() As %Status [ Private, ServerOnly = 1 ]

{
            S ..HTMLZIPDoc.%Location=^websystem("auditstream-ziplocation")
            Quit $$$OK
}
```

but that didn't work either. Is it possible?

#Caché

Product version: Caché 2017.1

Source

 $\label{lem:ura} \begin{tabular}{ll} URL: & https://community.intersystems.com/post/can-you-have-parameterizable-location-streamfilecharactergzip-property \\ \end{tabular}$