Question

Jack Smith . May 19, 2019

## %FromJSON() failing with content larger than 32kb

We have a business service that extends Ens.BusinessService and uses EnsLib.File.InboundAdapter.

This service polls for json files in a folder.

Method signature is like this:

Method OnProcessInput(pInput As %FileCharacterStream, pOutput As %RegisteredObject) As %Status

And inside that method it tries to read the content like this:

```
set tData = pInput.ReadLine(,.tStatus, .tEOL)
if ($$$ISERR(tStatus)) quit
set tJSON = {}.%FromJSON(tData)
```

I added some trace calls before and after lines and noticed it's always that last line that fails if content is larger than 32kb.

Any workaround for this? Or is this wrong way to do it to begin with and something else should be there instead?

Our Ensemble version is 2016.2.1

#Business Service #JSON #ObjectScript #Ensemble

Source URL: https://community.intersystems.com/post/fromison-failing-content-larger-32kb