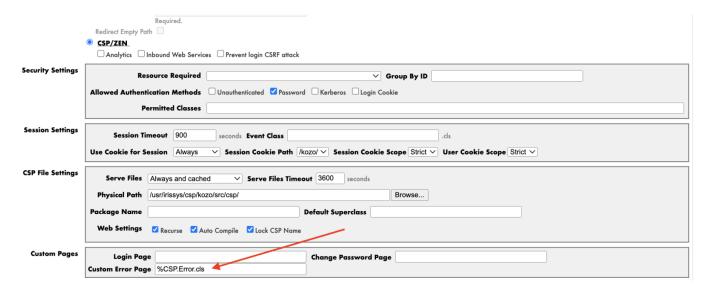Article

[Evgeny Shvarov](#) · Aug 30, 2022   1m read

Standard "custom" Error Page For CSP Web Application

Hi folks!

It's not an innovation, but often I saw not a very informative Error page for CSP apps and got it for myself. Something like that:

Turned out that it is relatively easy to make the same page return meaningful error messages. Just add %CSP.Error.cls as a Custom error handling class here:

And the same page will start showing meaningful errors, like in a screenshot below:

← → C ⌂ ⓘ localhost:59236/kozo/Kozo.Samples.KitchenSink.cls?ns=USER

Web Error

A run-time error occurred while executing the page

Error: **<UNDEFINED>zOnPreHTTP+1^Kozo.Page.1 *.Data("editor",1)**
ErrorNo: **5002**
Web Page: **/kozo/Kozo.Samples.KitchenSink.cls**
Namespace: **USER**
Class: **Kozo.Page**
Routine: **Kozo.Page.1**
Location: **zOnPreHTTP+1**
Line: **if %request.Data("editor",1)=1 {**

Web request object inspector

This page inspects server side objects when a request is processed. It shows all the public properties of %request, %session and %response objects, as v
stored inside %request object.

Running on **IRIS for UNIX (Ubuntu Server LTS for x86-64 Containers) 2022.1 (Build 209U) Tue May 31 2022 12:28:22 EDT**
This web request is running in the namespace **USER**
The process that served this request has ID **1542**
The session $Username="**_SYSTEM**" $Roles="**%All**"
The current time is (UTC) **08/30/2022 10:25:58**

Credit goes to @ Sean Connelly

#CSP #Error Handling #InterSystems IRIS

Source URL:https://community.intersystems.com/post/standard-custom-error-page-csp-web-application