

## Base Language - Feature #2505

### SEARCH and loading of static resources from the server-side application jar

01/26/2015 11:47 AM - Greg Shah

<b>Status:</b>	New	<b>Start date:</b>	01/26/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>version:</b>	
<b>billable:</b>	No		
<b>vendor_id:</b>	GCD		
<b>Description</b>			

#### History

##### #1 - 01/26/2015 11:51 AM - Greg Shah

- Target version changed from Milestone 12 to 23

Today our SEARCH and any file reading occurs exclusively on the client side. As part of [#2476](#) we are implementing support that allows icons and images to be loaded from the application jar. The idea is that the jar is checked first, while the code is still processing on the server side. If found, the resources are loaded and sent down to the client for use in the UI. If not found, then the server calls the client as usual and tries to search and load on the client side as normal. A key point is to minimize trips to the client.

This task is to make this processing more generic and allow other read-only resources to be loaded from the application jar using a similar technique. This will require our SEARCH function replacement to be modified to search on the server side. And the file processing would need to be modified to operate on the server.

##### #2 - 11/16/2016 01:21 PM - Greg Shah

- Target version deleted (23)