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Question

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## How to "Post" a URL based on the Alert Message

I am trying to create a URL for Spoke Mobile to page users when our email system is down and we can't use the normal email alerts.

I was directed to <http://docs.intersystems.com/latest/csp/docbook/DocBook.UI.Page.cls?KEY=EHTTPOutbound> and tried to create something. The best I got was a response from the webpage that told me there was an error.

I want to be able to have a default pager number when we don't have an oncall schedule and grab information from Ens.AlertMessage.

I thought this would work:

```
Class User.NewClass21 Extends Ens.BusinessOperation
{

Parameter ADAPTER = "EnsLib.HTTP.OutboundAdapter";

Property Adapter As EnsLib.HTTP.OutboundAdapter;

Parameter INVOCATION = "Queue";

/// Analyst Pager number
Property PIN As %String;

Parameter SETTINGS As %String = "PIN";

/// Alert Message
Property MSSG As %String;

Method OnD03Alert(pReq As User.Alert, Output pResp As %String) As %Status
{

    Set httprequest = ##class(%Net.HttpRequest).%New()

    Do httprequest.SetParam("PIN",..PIN)

    Do httprequest.SetParam("MSSG","motogplay")

    Do httprequest.Post(1,0)
    set stream = httprequest.HttpResponse.Data

    while 'stream.AtEnd {
        Set pResp = stream.Read($$$$MaxStringLength)
    }

    Quit $$$OK
}
```

XData MessageMap

```
{  
<MapItems>  
  <MapItem MessageType="User.Alert">  
    <Method>OnD03Alert</Method>  
  </MapItem>  
</MapItems>  
}  
  
}
```

put get an error the my function needs to return a response.

here is the URL I am trying to get to <http://www.usamobility.net/cgi-bin/wwwpage.exe?PIN=nnnnnnnnnn&MSSG=motoplay> where nnnnnnnnnn is the pager number

Thanks for your time.

[#Business Operation](#) [#Ensemble](#)

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Source URL: <https://community.intersystems.com/post/how-post-url-based-alert-message>