Question

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[Intersystems 2017] Use the email alert request

Hello,

I used the operation: EnsLib.EMail.AlertOperation to send mail to handle error. However, I want to get more information about the error (session ID message, the date, the namespace... etc).

what is the best way to do it?

I tried to add informations in OnAlertRequest method as below but I need to change mail operation from all namespaces...

```
Class ExtranetPTL.Services.EnvolMail.emailAlerte Extends EnsLib.EMail.AlertOperation
{

Method OnAlertRequest(pAlertRequest As Ens.AlertRequest, Output pResponse As Ens.Response) As %Status

If ..IncludeDetails {
    Set tSC = ..CreateEmailFromAlertRequest(pAlertRequest,.tMailMessage)
    If $$$ISERR(tSC) Quit tSC

}
Else {
    Set tMailMessage = ##class(%Net.MailMessage).%New()
    Set tMailMessage.Subject = "Ensemble alert from " _ ..InstanceName _ ":"_pAlertRequest.SourceConfigName
    Set tMailMessage.Charset = "UTF-8"
    If (pAlertRequest.AlertDestination '= "") {
        #; if the Ens.AlertRequest supplied an AlertDestination, then add it to the list of configured Recipients
        Set tSC=..Adapter.AddRecipients(tMailMessage, pAlertRequest.AlertDestination) Quit:$$$ISERR(tSC) tSC
}
Set environement = "Environnement : PRD" SCHAR(13)
    Set namespace = "Namespace : "_$Namespace SCHAR(13)
    Set date = "Date/heure : "_$2DATETIME($HOROLOG)_$CHAR(13)

    Set session = "Session : "_pAlertRequest.AlertText
    Set tSC = tMailMessage = "Nessage : "_pAlertRequest.AlertText
    Set tSC = tMailMessage.TextData.Write(environement_namespace_date_session_message)
    Quit ..Adapter.SendMail(tMailMessage)
}
}
```

#Business Operation #Error Handling #Ensemble

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