

Knowledge Base Article: Article 207

Error Sending e-Mail 80020009 Can't connect to server?

Date: September 24th, 2010

Problem:

When running a Scheduled Task or a VBScript supposed to send a e-mail with the attached result file, the result file is created but not sent to the e-mail recipient.

Error in the Event Viewer:

Action execution error (Send Mail with Attached Document) on undefined resource in rule group Main rules group, rule id 9 nelrf : <?xml version="1.0" encoding="ISO-8859-1"?><nelrf></nelrf> RuleGroup : Main rules group RuleId : 9 ErrDescription: Script Error:

Source: NRSMTPX.NRSMTPXO.1

Error: 80020009

Description: using Open(), can't connect to server -

Line: 10 Column: 4

Code:

<no source line text available> ErrMessage : Exception occurred.

Reason:

The **first problem** could be that when running the Configuration Wizard, to change for example the SMTP Server, you did not go until the end of the process.

It is now <u>mandatory</u> to click <u>Next</u> and <u>Next</u> and <u>Finish until the end</u> of the process. If you click Cancel, thinking that the new SMTP Server name is now registered, it doesn't work as the NRFILTER.XML file will keep the previous SMPT Server name.

This is valid for any change such as:

- License certificate.
- SMTP Server Name.
- Authentication Mode.

The **second problem could be** that the SMTP Server sometimes doesn't accept all domain names in the "From" box, so make sure you have entered a valid email address accepted by the SMTP Server Name. (example <u>username@gmail.com</u> was not accepted but <u>username@domain.com</u> will be accepted) and in case of problem you don't see any event in the Event Viewer, probably you can see error on the SMTP Server only...

Solution:

- Run again the Configuration Wizard, check the SMTP Server Name with the Test button and click Next until the end of the process (do not click Cancel)
- Check the sender e-mail address to be sure it will be accepted by the SMTP Server.

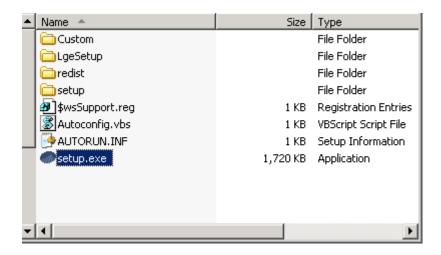


Tip (optional):

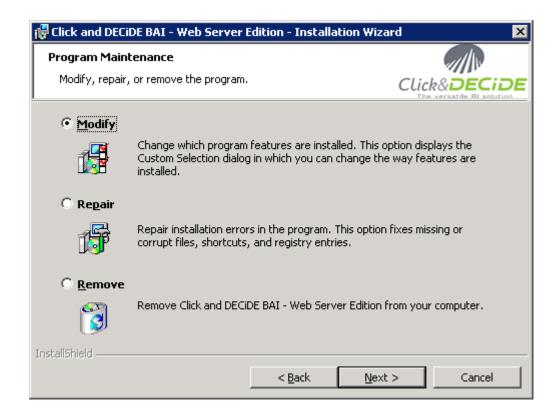
if you install the Management Console (not installed by default), you can thus run it to see the content of the NRFILTER.XML and check the SMTP Server name.

To do it, follow the following steps:

1- run again the Click&DECiDE SETUP.EXE program

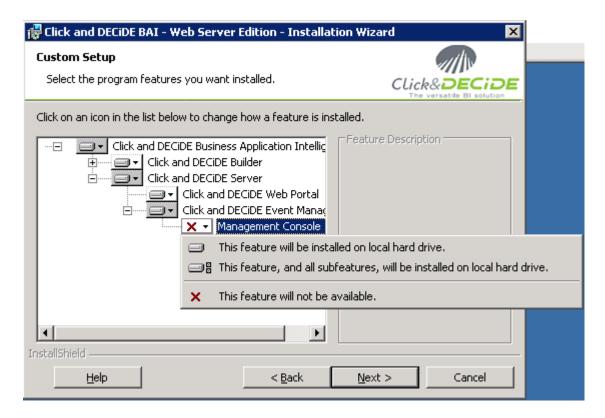


2- Click Next then Modify

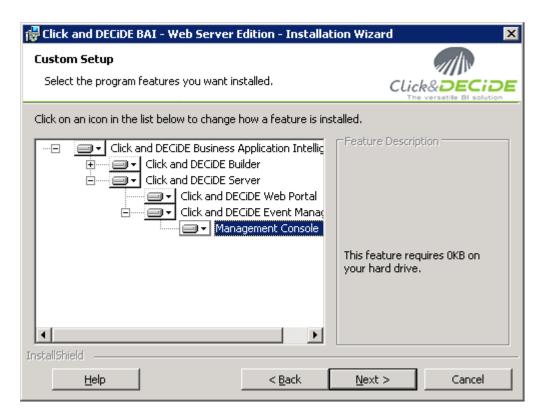


3- Click Next and Select the Click and DECiDE Server branch, then the Click and DECiDE Event Manager sub-level





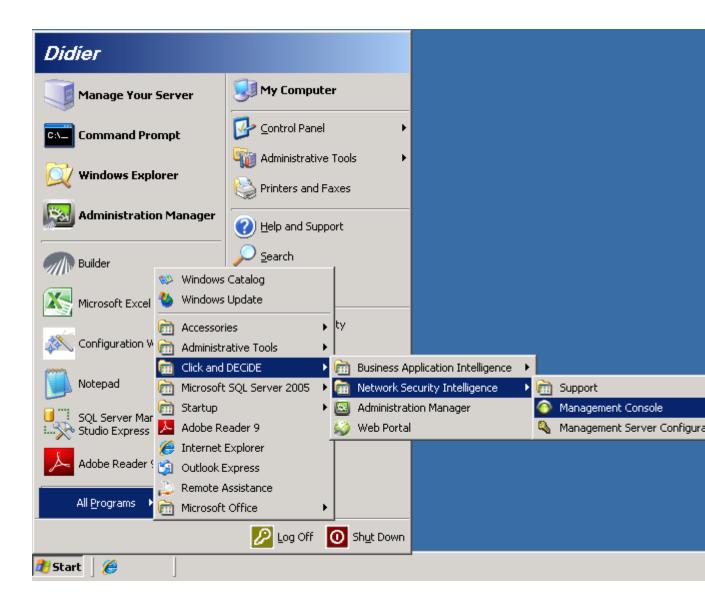
4- Ask the Management Console component to be installed



- 5- Click Next
- 6- Click Install



7- Once this component has been installed, start the Management Console:



The default login is admin, admin (lowercase characters) then click **OK**:





9- Confirm the password (if it is the first time) then click OK



10- Make a right mouse Click on the NetReport branch and select New Configuration Server

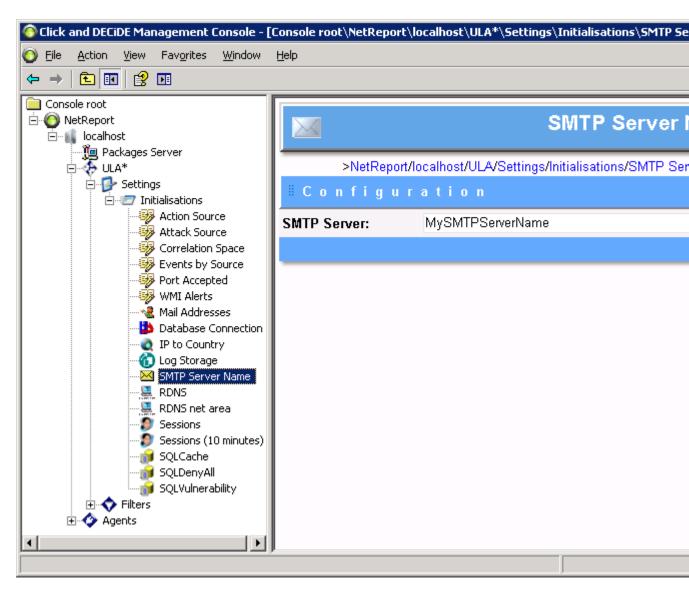


11- Enter the Name (localhost) and IP address (127.0.0.1), keep the default Port 12343 and enter admin (lowercase) as Shared Secret, then click OK



12- Check the SMTP Server Name in the following branch

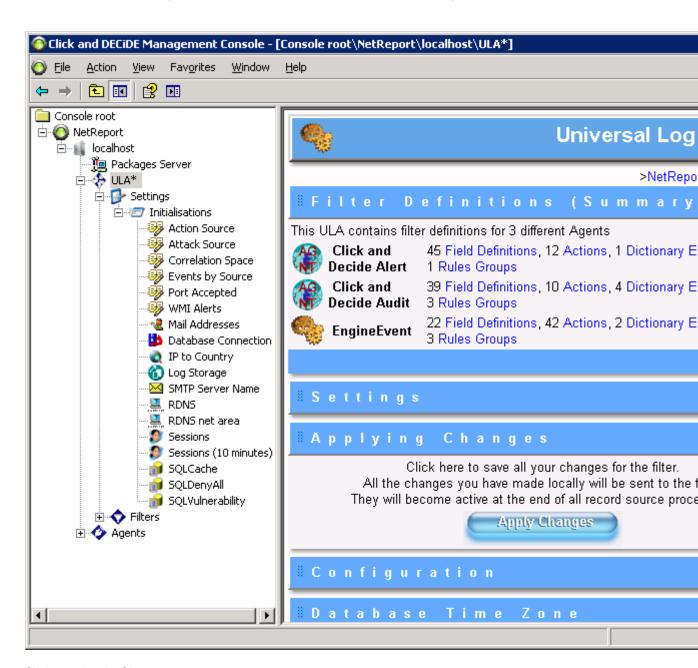




13- Modifying the SMTP Server Name here: (optional): if you want to modify the SMTP Server in the above box, make sure then to validate this change as follow:



14- Select the ULA* branch (the Star indicates a modification has been done)



- 15- Click the **Apply Change** button
- 16- Wait until the next message has disappear



And the Star near the ULA branch also should disappear.

17- Close the Management Console



18- Click Yes if you want to save console Settings to Click and DECiDE Management Console.msc, otherwise click No.



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