

**From:** [Iva Jurkovic](#)  
**To:** [Elvin Pedrosa](#); [Iva Jurkovic](#)  
**Subject:** Conversation with Elvin Pedrosa  
**Date:** Tuesday, October 2, 2018 4:04:31 PM

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Iva Jurkovic 8:58 AM:

Hi Elvin

Elvin Pedrosa 8:59 AM:

hey

Iva Jurkovic 8:59 AM:

Nicoleta has issues connecting to oracle server through SSIS  
She needs to be using OracleÂ provider  
Not provider for SSIS

Elvin Pedrosa 9:01 AM:

i think i may haveÂ tried all other options and it wouldnt connect  
i can try again

Iva Jurkovic 9:01 AM:

yes please, otherwise we have to go back to the server

Elvin Pedrosa 9:02 AM:

everyone having the same prob?

Iva Jurkovic 9:02 AM:

i didn't try yet, we have to install the oracle drivers  
We can instal it monday if you are free and i can test it  
install  
or we can do it now  
if it is not too long

Elvin Pedrosa 9:03 AM:

i'll be in bg helping with the office move next week  
so now

Iva Jurkovic 9:03 AM:

she's not in bg

Elvin Pedrosa 9:04 AM:

i know. im saying im gonna be pretty busy

Iva Jurkovic 9:04 AM:

oh ok got it  
yea lets do it now then  
will i need to restart  
?

Elvin Pedrosa 9:04 AM:

havent had to restart yet  
dont think so

Iva Jurkovic 9:04 AM:

ok

Elvin Pedrosa 9:05 AM:

give me your hostname

Iva Jurkovic 9:05 AM:

i'm working remotely not sure if it matters  
NYC-ACCT-14694

Elvin Pedrosa 9:16 AM:

not sure if this will work, but this is what you have setup on the server  
could give it a go

Iva Jurkovic 9:16 AM:

ok, will give it a try

does Nicoleta have the same or?

**Elvin Pedrosa 9:16 AM:**

same. i think i added reports40 too

**Iva Jurkovic 9:16 AM:**

ok, i also will need it for the other connection  
to rromans

**Elvin Pedrosa 9:17 AM:**

can we test now

**Iva Jurkovic 9:17 AM:**

i need for Roman  
as well  
hold on let me find the info  
for that one

**Elvin Pedrosa 9:18 AM:**

uat100

**Iva Jurkovic 9:18 AM:**

yes

**Elvin Pedrosa 9:18 AM:**

username?

**Iva Jurkovic 9:19 AM:**

**INTEGRATION\_INBOUND**

**Elvin Pedrosa 9:19 AM:**

ok

**Iva Jurkovic 9:19 AM:**

ok  
i'll try  
can you please make sure Nicoleta can connect  
i need her to be able to work

**Elvin Pedrosa 9:20 AM:**

oracle really isnt my thing. i would have to spend more time looking into it if she still has issues

**Iva Jurkovic 9:21 AM:**

ok, then I need her to be able to log into the server

**Elvin Pedrosa 9:21 AM:**

let me know if you can connect though. im curious if you'll have the same prob

**Iva Jurkovic 9:21 AM:**

can we set that up  
yep trying right now

**Elvin Pedrosa 9:21 AM:**

how many users would be active on the server at the same time? thats the issue

**Iva Jurkovic 9:22 AM:**

logged into the server  
?  
like vpn into it  
we are never really more than one  
it might be two of us if i'm helping her with it

**Elvin Pedrosa 9:23 AM:**

RDP'ing into the server, yea

**Iva Jurkovic 9:25 AM:**

test connection works  
i'll try to pull some data

**Elvin Pedrosa 9:26 AM:**

using which provider  
the one you listed earlier?

Iva Jurkovic 9:27 AM:

to fxreports  
using oracle provider

Elvin Pedrosa 9:27 AM:

okay

Iva Jurkovic 9:32 AM:

i'm good

Elvin Pedrosa 9:32 AM:

can you show me exactly what you did? maybe i did something different

Iva Jurkovic 9:32 AM:

sure

Elvin Pedrosa 9:33 AM:

so you opened up Visual Studio, opened up SSIS toolbocx  
toolbox\*

Iva Jurkovic 9:33 AM:

yes  
and i just created a connection  
let me show you  
so test connection works  
and then if i create a data flow task  
i can see the columns  
that's it

Elvin Pedrosa 9:36 AM:

okay cool. i may have been using a different provider

Iva Jurkovic 9:37 AM:

it should be the oracle

Elvin Pedrosa 9:37 AM:

okay. pretty sure there was more than one oracle option listed. i'll test it on her pc  
and change it

Iva Jurkovic 9:37 AM:

it's the one on the bottom

Elvin Pedrosa 9:38 AM:

Oracle Provider for OLE DB. got it. i think i was using the one on top

Iva Jurkovic 9:38 AM:

yep

Elvin Pedrosa 9:38 AM:

i will test now  
thanks

Iva Jurkovic 9:38 AM:

np  
thanks

Elvin Pedrosa 10:24 AM:

hey i was looking into kirstin's issue creating tables in the reports database. it's because she only has data reader and data writer access to that database. i can grant her ddladmin rights as well if you're fine with that. it'll grant her rights to create tables  
<https://docs.microsoft.com/en-us/sql/relational-databases/security/authentication-access/database-level-roles?view=sql-server-2017>

Iva Jurkovic 10:24 AM:

sure

Elvin Pedrosa 10:25 AM:

scroll down and you'll see the list of stuff that role has access to

Iva Jurkovic 10:25 AM:

ok, will take a look

let me get back to you

**Elvin Pedrosa 10:25 AM:**

theres a picture diagram

**Iva Jurkovic 10:25 AM:**

db level roles and permissions?

**Elvin Pedrosa 10:26 AM:**

yes

**Iva Jurkovic 10:26 AM:**

so basiccly she'll be able to alter and create?

basically

**Elvin Pedrosa 10:26 AM:**

yea, if you dont have an issue with the access listed there

i can grant her access to that role

**Iva Jurkovic 10:27 AM:**

yes, that's fine

thankyuou

thank you\*

**Elvin Pedrosa 10:27 AM:**

okay. i just noticed that you granted orlin full blown sysadmin rights too

**Iva Jurkovic 10:27 AM:**

to what login?

**Elvin Pedrosa 10:27 AM:**

both

**Iva Jurkovic 10:27 AM:**

no

**Elvin Pedrosa 10:28 AM:**

he does have sysadmin rights.

not sure how

**Iva Jurkovic 10:28 AM:**

we can change that if that is more appropriate

he just needs to be able to create SPs, tables etc

alter

**Elvin Pedrosa 10:28 AM:**

we really should limit who has sysadmin rights. a sysadmin has access to make any change system wide

**Iva Jurkovic 10:28 AM:**

I agree

**Elvin Pedrosa 10:28 AM:**

and can accidentally break stuff

**Iva Jurkovic 10:28 AM:**

you can change his to a more appropriate one

**Elvin Pedrosa 10:29 AM:**

i started working with him on changing that. i have to figure out what exact permissions he needs to gain access to scheduled tasks

**Iva Jurkovic 10:29 AM:**

My problem is only when we are working on tight deadlines and i have to wait days for them to get access to what they need

That VM issue it's been a week and we are still not able to automate

**Elvin Pedrosa 10:30 AM:**

wasn't that VM created over a week ago?

**Iva Jurkovic 10:30 AM:**

We need that to finish a regulatory requirement that was supposed to be done weeks ago. Not saying it's your fault, but that's been my frustration

He created a ticket last week

We can't run task unless we are logged in

**Elvin Pedrosa 10:31 AM:**

i'm sure that VM was created over a week ago  
anyway, i reached out to joe lee about that  
it seems to be a group policy thing on windows 10  
i have to work with him to get this working. i see the option to make it run automatically without the user  
logged in, but i believe its grayed out

**Iva Jurkovic 10:34 AM:**

It's not  
but when we select it  
it asks for password  
when Orlin enters it it gives him an error  
the error is attached to the ticket

**Elvin Pedrosa 10:35 AM:**

right, i reassigned that ticket to joe lee. not sure why it was assigned to Sean initially.  
i have to follow up with him

**Iva Jurkovic 10:35 AM:**

ok, thanks

**Elvin Pedrosa 10:37 AM:**

just to double check, this scheduled task isn't storing anything locally?  
on that vm? its running against the sql server  
i'm in a meeting with joe now

**Iva Jurkovic 10:45 AM:**

It's running a python script and then yes connecting to our sql db  
and first connecting to Rest API

**Elvin Pedrosa 10:45 AM:**

one of their concerns is that it'll store critical info locally and if the VM goes down, you'll lose important data  
just need to figure out if thats the case or not

**Iva Jurkovic 10:49 AM:**

no we are not storing any data locally

**Elvin Pedrosa 10:49 AM:**

great. ty

**Iva Jurkovic 10:49 AM:**

it only temp stores the data that we are pulling  
while the py session is running  
then that data is moved to our server  
so no data is permanently stored there

**Elvin Pedrosa 10:50 AM:**

okay good.  
pulling data from oracle, right?

**Iva Jurkovic 10:50 AM:**

and there is a copy of py code that's being run, we'll see if we can run it from X drive though

**Elvin Pedrosa 10:50 AM:**

oracle\*

**Iva Jurkovic 10:50 AM:**

no  
REST API in this case

**Elvin Pedrosa 10:51 AM:**

got it  
as long as you have a backup of your scripts somewhere, it should be fine if the script is ran locally  
any changes made to the local copy would then need to be made to the copy on the file share if you go that  
route

**Iva Jurkovic 10:52 AM:**

yep

Elvin Pedrosa 10:52 AM:

awesome. i will relay the info to the team