

Public Support - Support Request #11768

Adapt path to store license file from server

2020-07-21 16:05 - hidden

Status:	Closed	
Priority:	Normal	
Category:		
Customer:	BOSCH	Product Issue Numbers: https://www.cip.audi.de/jira/browse/ACORE-10528
Department:	CC-DA/ETV	Affected Products: ADTF 3.7.1
Requester's Priority:	Normal	Platform: Windows 10 64bit
Support Level:	2nd Level	Topic: ADTF::License
Resolution:	Product Issue Opened	FAQ Links:
Description		
Supportanfrage		
question: how can I force the generation of the license file to one configured/specified directory path?		
Invoking this below, a license file is generated here: C:\Users\myuser\AppData\Local\Temp and is called=adtf_tmp_license.lic_32740890000		
<pre>echo off set AdtfPath=%C:\tools\common\adtf\adtf3\adtf-3.7.1-WIN10_x64_vc141\bin% SET currentPath=%cd% %AdtfPath%\licenser_tool.exe --server --host rb-lic1-adtf.de.bosch.com --port 1400 --volume adtf_developer_v3 --load > %currentPath%\RB_Adtf3License.log cd %currentPath%</pre>		
Lösung		
ACORE-10528 created, make sense to make the path available. But just for scripting issues it's enough to just request a license using licenser_tool, no matter where it ahs to be stored, the stored file must not be reused.		

History

#1 - 2020-07-21 17:59 - hidden

- Status changed from New to In Progress
- Topic set to ADTF::License

Hi Bane,

this has not been a requirement so far, so its stored in the user directory.
Why do you need anywhere else ?
I don't really know the use case for a server request by far...

We can extend the call with an optional argument for an alternate path.
Is this your request ?

Workaround:
Take the file from the home directory, store anywhere and reset the registry entry by licenser_tool --load <new/path/to/file/*.lic>

#2 - 2020-07-22 07:44 - hidden

Hi Florian,

the workaround is OK, however we will need this feature for an automated setup.
Yes please add an optional argument. thanks!

#3 - 2020-07-23 18:32 - hidden

- Status changed from *In Progress* to *Customer Feedback Required*

Hi Bane,

I will create this request, but I don't think you need it for automazation:

You can request a server license with the licenser tool before adtf launcher start anytime.

Copying and loading a server license file makes no sense in my mind... and no benefit comared to request a file.

The only benefit to specify the path is to know it exactly.

What is your purpose ?

#4 - 2020-07-29 17:24 - hidden

- Subject changed from *license file generation* to *Adapt path to store license file from server*

- Description updated

- Status changed from *Customer Feedback Required* to *To Be Closed*

- Resolution set to *Product Issue Opened*

- Product Issue Numbers set to <https://www.cip.audi.de/jira/browse/ACORE-10528>

#5 - 2020-10-13 12:01 - hidden

Sorry for the late response. The purpose is automated PC SW Setup with ADTF.

It is not clear to me how to do this otherwise...

#6 - 2020-10-13 13:34 - hidden

- Status changed from *To Be Closed* to *Customer Feedback Required*

Hi Bane,

that's why I am saying there is no need set a path because you have to load it anyway...

Before calling adtf (Launcher, CE, ...) you can call the licenser_tool and request a server license right in time, like:

```
licenser_tool --server --host myserverurl --port 1234 --volume my_fancy_volume_name  
adtf_launcher ...
```

Reloading a requested server file makes no sense, because its node locked and already set, no matter where.

If not set, just request like mentioned above.

Anyway, you can also use by setting an environment_variable ADTF_LICENSE_FILE pointing to the path.

However, using ADTF 3.9.x makes it possible to specify the store path.

For all these information see

- https://support.digitalwerk.net/adtf/v3/guides/tools/licenser_tool.html

#7 - 2020-10-19 14:12 - hidden

- Project changed from *5* to *Public Support*

- Status changed from *Customer Feedback Required* to *To Be Closed*

- Private changed from *Yes* to *No*

#8 - 2022-01-17 08:17 - hidden

- Status changed from *To Be Closed* to *Closed*