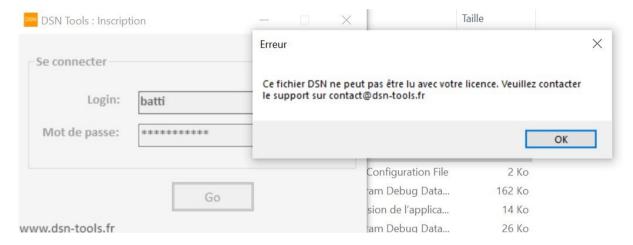
1 / Add an error message to check if license file is not absent, or not empty:

"Veuillez vérifier votre licence ou contacter le support sur contact@dsn-tools.fr!"

2/ If license file is wrong, replace current message error by:

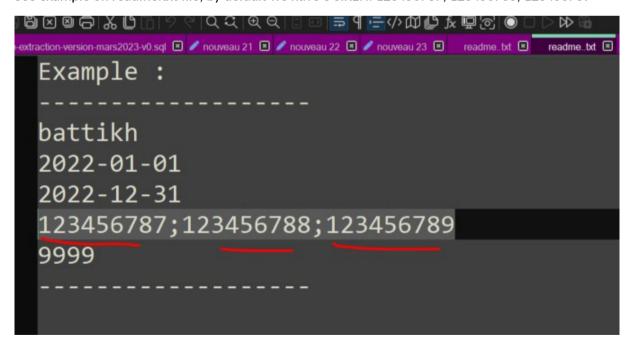
"Veuillez vérifier votre licence ou contacter le support sur contact@dsn-tools.fr!"



3/ License limitation:

if SIREN = 999999999, shunt the control on SIREN, so the User can use all dsn files without restriction on SIREN

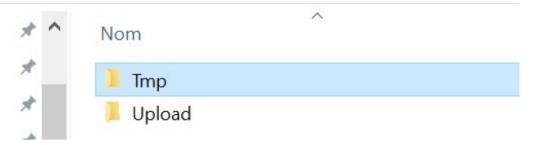
See example on readme.txt file, by default we have 3 SIREN: 123456787; 123456788; 123456789



4/ Save results files on windows DOWNLOADS/dsn folder

5/ Hide tmp folder: When a template is runing, the xlsm files are visible under standalone/tmp, and user can copy them. We need to hide the tmp folder, or make user unable to copy the xlsm files





6/ Rename files rules:

```
▼ ■ DSN.Common.Enums.TemplateVersion
            public enum TemplateVersion
10
11
                 [Display(Name = "Csv(Dos)")]
12
13
                 [Order(0)]
[Type(ParserType.Csv)]
14
15
                  [Description("Conversion rapide de l'ensemble de la bande DSN au format csv")]
                 Template9,
16
17
                 [Display(Name = "Csv(Excel)")]
18
                 [Type(ParserType.Csv)]
19
                  [Description("Conversion de l'ensemble de la bande DSN au format excel")]
21
22
                 Template2,
                 [Type(ParserType.Macros)]
[Display(Name = "Excel(Macros)")]
23
24
25
26
                 [Order(2)]
[Description("Extraction rapide de l'ensemble de la bande DSN au format macros")]
27
28
                 Template17,
29
                 [Display(Name = "FULL_LOAD")]
30
                 [Order(3)]
                 [Description("Extraction rapide de l'ensemble de la bande DSN au format excel")]
                 [Rate(2)]
[Tag(TemplateTags.All)]
```

We need to add new attributs to templateversion.

Example:

[Display(Name = "Données Contractuelles")]

[Order(5)]

[Rate(5)]

[Description("Données contratctuelles des salariés déclarés (Bloc 40)")]

```
[Tag(TemplateTags.RH, TemplateTags.All)]

[Type(ParserType.Macros)]

[WebPage(WebPages.Aggregator, WebPages.Reporter)]

[FicName("40_Données_Contractuelles")]

[NameApp("RH: Données Contractuelles (Bloc 40)")]

[OrderApp(2)]

Template6,
```

* FicName : new attribut to be used to give the name of the xlsx extraction file (in both WEB and DESKTOP app's)

=>the file name will be : XXX_FicName_yyyymmddhhmiss.xlsx

XXX is the module name (REP, AGR or CTL)

Example : REP_40_Données_Contractuelles_20221112120202.xlsx if the template6 is launched in REPORTER

- * NameApp: is the label of the template displayed in the Desktop app, instead of display.name attribute used in the web app.
- * OrderApp will be used in the Desktop app to order the list of templates in dplTemplates.DataSource