

# Personalization Menu



## Parameterization



### Database



This screen is the same as [AdminTool](#), except that it has an **Import** button while the [AdminTool](#) has a **Share** button.

The **Import** button lets you to automatically retrieve the definition of a previously shared data source.

When you click on the **Import** button, a dialog box asks which data source must be imported.



. It is possible to import several data sources at the same time.



In order to take advantage of the specific functionalities of JDE data sources, it is imperative that the data source be imported (even if it already exists on the machine). An imported data source can be recognized by the name of the ODBC driver that appears in the list of databases. For an imported source, the driver name must be “< Direct access via OCI > (Shared)” for an Oracle type database or “Vigilens - Shared DataSource” for a connection via ODBC.

### Help Box



Identical to [AdminTool](#)

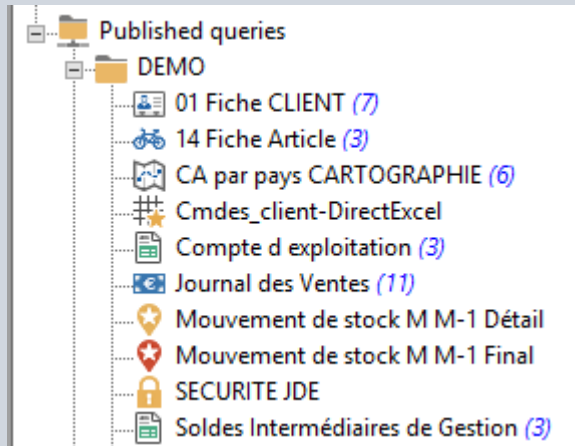
### Global



The options in this screen allow to optimize the response times for machines with access to queries with a high latency.

- Use a generic icon to display queries : Replace any specific icons associated with the queries by a generic icon to reduce response times.
- Do not display the number of result files in the query tree : Allows a faster display of the list of queries.

The number of result files is the blue number in brackets in the [query panel](#)



## Color



## Set User



The user language is configured on this screen, among other things.

## Information panel



This is where you can customize the panel [Overview](#).

The screenshot displays the Vigilens Designer application window. The title bar reads 'Vigilens Designer' and 'Outils des requêtes'. The menu bar includes 'VIGILENS DESIGNER', 'Accueil', 'Personnalisation', and 'Requête'. The ribbon contains several groups: 'Execution' (Imprimer, Executer), 'Edition' (Historique, Ouvrir, Renommer, Supprimer), 'Fichier' (Fichiers incorporés, Requetes liées, Fichiers de résultats, Publier), and 'Presse-papiers' (Copier, Coller, Couper). The left pane shows a tree view of request folders, with 'SYLVAIN' expanded to show 'Commande - Détail (3)'. The bottom pane shows a list of request models under 'Modèles de requêtes'. The main workspace displays the configuration for 'Commande - Détail' with the following details:

- Commande - Détail**  
(Consultation)  
Source de données : IDE\_VIGILENS (EnterpriseOne / OneWorld)  
(9999 Production Environment)  
Time out : 5'  
Création : 22/06/2020 15:14:53 (EMULIOT)  
Dernière modification : 22/06/2020 15:14:55 (EMULIOT)
- Tables utilisées**  
F4901 Jaler Order Header file  
F4911 Jaler Order Detail file
- Jointures entre les tables**  
Société doc. (SHK000 (F4901)) = Société doc. (SHK000 (F4911))  
R# commande (SHD000 (F4901)) = R# commande (SHD000 (F4911))  
Type com. (SHDCTO (F4901)) = Type com. (SHDCTO (F4911))
- Liste des champs à visualiser**  
Société doc. (SHK000 (F4901))  
R# commande (SHD000 (F4901))  
Type com. (SHDCTO (F4901))  
R# ligne (SHL010 (F4911))
- Critères de tri des enregistrements**  
Société doc. (SHK000 (F4901))  
Type com. (SHDCTO (F4901))  
R# commande (SHD000 (F4901))  
R# ligne (SHL010 (F4911))
- Liste des ruptures**  
Société doc. (SHK000 (F4901))  
Count()  
Type com. (SHDCTO (F4901))  
Count()  
R# commande (SHD000 (F4901))  
Count()

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