

Compilation Error from Lasename FO Connector 6.17

Kate Coles - 2023-12-01 - Comments (0) - Lasename FO Connector FAQs

Lasename for Dynamics 365

Customers that have developed code to initialize Lasename reports in Lasename FO Connector prior to version 6.17, will get a compilation error when they upgrade to Lasename FO Connector 6.17 because report initialization from the code has changed in this version.

Error

Type mismatch in 'LACRunQueryServiceController.newReport' argument 2. The expected type is 'LACArgsCache', but the actual type is 'boolean'.



Lasename FO Connector 6.17 contains major enhancements related to performance. One of the newly introduced features is a new logic for the cache. This change affects the way the report is initialized and processed from the code.

It might be required that some customers having custom code to launch Lasename reports have to update the code.

The Lasename tutorial is also updated to give users an understanding of using Lasename features from the code. **LACTutorialStartReport** shows the changes that might be required to follow.

Older Lasename FO Connector version:



Lasename FO Connector 6.17:



Code fragment to initialize **LACRunQueryServiceController**:

```
LACRunQueryServiceController controller =  
LACRunQueryServiceController::newReport("LACCustTable",  
LACArgsCache::newCache('LACCustTable'), true);
```

In case there is no Report in the scope/context of the process, LACArgsCache should be initialized with an empty string:

```
LACArgsCache argsCache = LACArgsCache::newCache("");
```

The following is an example that should be followed:



The updated tutorial model has been added to the Lasernet FO Connector 6.17.1 release.

