

## SciQLOP - Bug #679

### difficulties testing filedownloader

31/03/2016 09:54 AM - Anonymous

<b>Status:</b>	Closed	<b>Start date:</b>	31/03/2016
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Nicolas Aunai	<b>% Done:</b>	0%
<b>Category:</b>	legacy	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>revision:</b>	r0	<b>blocked:</b>	No
<b>Description</b>			
While attempting to test DownloadFile() from FileDownloader, I get the following error message : QScriptEngine: Must construct a Q(Core)Application before a QScriptEngine			
It seems that ProxyPacParser (called by QLopNetworkProxyFactory) create a QScriptEngine that need a QCoreApplication to be working. Unfortunately, the Test API doesn't provide it .			

### History

#### #1 - 31/03/2016 10:07 AM - Alexis Jeandet

QTEST\_MAIN doesn't build a QCoreApplication, that's normal. If you need one then build one:

```
int main(int argc, char *argv[])
{
    QCoreApplication app(argc, argv);
    YOURTESTCLASS instance;
    QTest::qExec(&instance, argc, argv);
}
```

#### #2 - 01/07/2016 01:39 PM - Anonymous

Fixed

#### #3 - 01/07/2016 01:39 PM - Anonymous

- Status changed from New to Resolved

#### #4 - 27/09/2017 09:42 PM - Nicolas Aunai

- Status changed from Resolved to Closed

- Assignee set to Nicolas Aunai

#### #5 - 14/02/2019 10:28 AM - Nicolas Aunai

- Category set to legacy