

# QLog

Quick logging for Windows Azure .NET applications

Version: 1.4

## Configuration

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### Connection string:

```
<add name="QLogDataSource"
      connectionString="{ -Connection string for logs storage
account-}"
      /> // "UseDevelopmentStorage=true" for localhost or
"DefaultEndpointsProtocol=http;AccountName=myAccount;AccountK
ey=myKey;" for cloud deployed application
```

### QLog area:

```
<add key="QLogArea"
      value="*None*|All|QTrace|QDebug|QInfo|QWarn|QError|
QCritical|Accept:{ -areas names separated with comma-}|Ignore:
{-areas names separated with comma-}" />
```

### QLog async:

```
<add key="QLogAsync"
      value="True|*False*|Accept:{ -areas names separated with
comma-}|Ignore:{ -areas names separated with comma-}" />
```

### QLog silent mode:

```
<add key="QLogSilentMode"
      value="*True*|False" />
```

### QLog stacktrace:

```
<add key="QLogStacktrace"
      value="*True*|False" />
```

### QLog postfix:

```
<add key="QLogPostfix"
      value="{ -Postfix that will be added to table name-}" />
```

### QLog buffer max count (capacity):

```
<add key="QLogBufferMaxCount"
      value="*100*|{-Any Int32 valid value-}" />
```

All values surrounded by "\*" are the default values that are being used by QLog if no specific setting was found in the application configuration.