

Our ProjX application sets additional/default connection properties for the MasterConnection and every screen connection (means SubConnection used for work-screens). The additional properties are:

```
con.setProperty(IConnectionConstants.PREFIX_CLIENT +
ILauncher.PARAM_CODEBASE,
    launcher.getParameter(ILauncher.PARAM_CODEBASE));

con.setProperty(IConnectionConstants.PREFIX_CLIENT +
ILauncher.PARAM_SERVERBASE,
    launcher.getParameter(ILauncher.PARAM_SERVERBASE));

con.setProperty(IConnectionConstants.PREFIX_SERVER +
IConnectionConstants.PREFIX_SESSION +
    "language", getLanguage());

con.setProperty(IConnectionConstants.PREFIX_CLIENT + "launcher",
    launcher.getUIResource().getClass().getName());

con.setProperty(IConnectionConstants.PREFIX_CLIENT +
ILauncher.PARAM_UIFACTORY,
    launcher.getFactory().getClass().getName());

con.setProperty(IConnectionConstants.PREFIX_CLIENT +
ILauncher.PARAM_ENVIRONMENT,
    launcher.getEnvironmentName());
```

All properties are available on server-side, in your session:

```
SessionContext.getCurrentSession().getProperty(IConnectionConstants.PREFIX_C
LIENT +
    ILauncher.PARAM_ENVIRONMENT);
```

It's easy to handle different environments or different launcher implementations with above properties.

From:
<http://doc.sibvisions.com/> - **Documentation**

Permanent link:
http://doc.sibvisions.com/applications/connection_properties

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