
Subject: ...nize class

Posted by [koldo](#) on Mon, 14 May 2012 11:17:04 GMT

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Hello Mirek

Now the syntax of Xmlize and Jsnize is identical. For example:

```
void SystemOverview::Xmlize(XmlIO &xml) {
xml
    ("signature", signature)("biosVersion", biosVersion)("biosSerial", biosSerial)
    ("biosReleaseDate", biosReleaseDate)("computerName", computerName)("kernel", kernel)
    ("kerVersion", kerVersion)("kerArchitecture", kerArchitecture)("distro", distro)
    ("distVersion", distVersion)("desktop", desktop)("deskVersion", deskVersion)
    ("compilerName", compilerName)("compilerVersion", compilerVersion)
    ("compilerTime", compilerTime)("compilerMode", compilerMode)
    ;
}
```

```
void SystemOverview::Jsonize(JsonIO& json) {
json
    ("signature", signature)("biosVersion", biosVersion)("biosSerial", biosSerial)
    ("biosReleaseDate", biosReleaseDate)("computerName", computerName)("kernel", kernel)
    ("kerVersion", kerVersion)("kerArchitecture", kerArchitecture)("distro", distro)
    ("distVersion", distVersion)("desktop", desktop)("deskVersion", deskVersion)
    ("compilerName", compilerName)("compilerVersion", compilerVersion)
    ("compilerTime", compilerTime)("compilerMode", compilerMode)
    ;
}
```

Would it be possible to have a kind of ...nize class to have only one basic implementation per class of the Jsonize and Xmlize methods?
