



tauros.json in every repo:

```
{
  "cmd_templates" : [
    "bin\xunit.console.exe -nunit out\testresults\0.xml bin\My.Assembly.dll ${TAUROS_CMD_ARGS}",
    "bin\xunit.console.exe -nunit out\testresults\1.xml bin\Another.Assembly.dll ${TAUROS_CMD_ARGS}"
  ],
  "cmds" : [
    {
      "cmd" : 0,
      "timeout_sec" : 60,
      "elevated" : false
    },
    {
      "cmd" : 1
    }
  ]
}
```

Any \${SOMEVAR} are replaced with respective env var

TBD: Do we need non-elevated executions?

Configuration as defined in Jenkinsfile or param and passed to tauros_proxy.exe:

```
{
  "repos" : [
    {
      "id" : "de.gdata.dev.mms_integration",
      "version" : "*",
      "branch" : "master",
      "cmds" : [
        {
          "cmd" : 0
        },
        {
          "cmd" : 1,
          "env" : {
            "TAUROS_CMD_ARGS" : "-method MyNamespace.MyClass.MyTestMethod"
          }
        },
        {
          "cmd" : 1,
          "env" : {
            "TAUROS_CMD_ARGS" : "-method MyNamespace.MyClass.MyOtherTestMethod"
          }
        }
      ]
    },
    {
      "project" : "appdev",
      "id" : "de.gdata.qa.b2c",
      ...
    }
  ]
}
```

Using timeout_sec and elevated from repo

appdev is the default