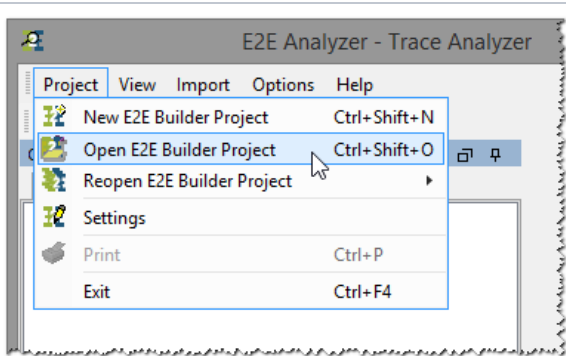


Opening a Builder Project MD18

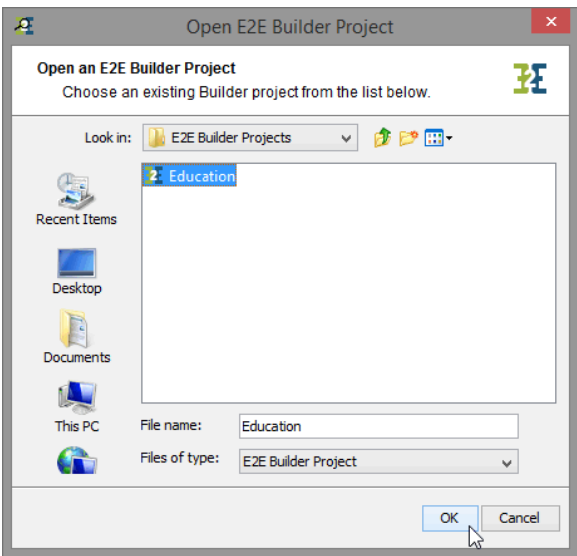
First, open the Builder Project you want to test services from - in this case **Education**.



Test Case Properties

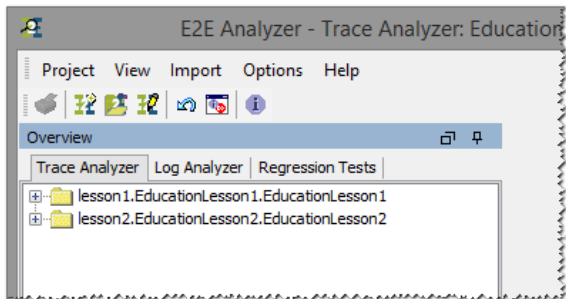


Select **Project**
> **Open E2E
Builder
Project** .

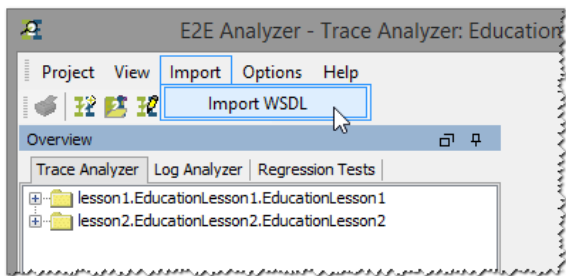


The **E2E
Builder File
Chooser**
pops up.
Navigate to
the Builder
Project **Educa
tion** within
your Builder
Projects
directory (e.g.
**E2E Builder
Projects >
Education**).

Select **Educat
ion** and click
OK.



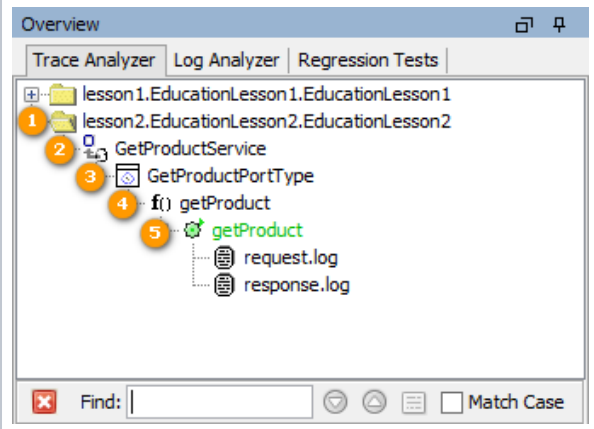
As you can
see in the title
bar of the
Analyzer, the
project **Educat
ion** has been
opened. In
the **Trace
Analyzer** tab
of the
Analyzer the
two
deployments,
you already
created test
cases for in
lesson 1 and
2, are
displayed.



Alternatively,
you could
also import
additional
web service
definitions by
selecting one
of the options
from the **Impo
rt** menu.

During the compilation process, the Model Compiler produced the repository file containing the executable Web service. It also created the WSDL file describing the Web service in the **Web Service Definition Language**. These WSDL files can be imported into your Builder project and - if it concerns an E2E Bridge Service - be tested like described below.

Expand the tree of the lesson2 deployment **lesson2.EducationLesson2.EducationLesson2**. The structure of the tree corresponds to the tree structure in the **E2E SOAP Test Tool** which is part of the Runtime window:



1. identifier of the WSDL definition (deployed xUML service)
2. name of the service
3. name of the port type
4. name of the operation
5. name of the test case

The E2E Soap Test Tool and the E2E Analyzer are sharing the same test case definitions. Test cases already defined in the SOAP Test Tool can also be run in the Analyzer and vice versa.

You can see the request and response log from the earlier running of the test case with the Interactive Debugger.