

```

class ZCL_ABAP_TEST definition
public
final
create public .

public section.
*** public components of class ZCL_ABAP_TEST
*** do not include other source files here!!!

    methods CONSTRUCTOR
        importing
            !IO MOCK OBJECT type ref to ZIF_ABAP_TO MOCK optional .
        methods DUMMY_METHOD .
protected section.
*** protected components of class ZCL_ABAP_TEST
*** do not include other source files here!!!
private section.
*** private components of class ZCL_ABAP_TEST
*** do not include other source files here!!!

    data MO_TO MOCK type ref to ZIF_ABAP_TO MOCK .
ENDCLASS.

```

```

CLASS ZCL_ABAP_TEST IMPLEMENTATION.

```

```

* <SIGNATURE>-----
* | Instance Public Method ZCL_ABAP_TEST->CONSTRUCTOR
* +-----
* | [--->] IO MOCK OBJECT                                TYPE REF TO ZIF_ABAP_TO MOCK(optional)
* +-----</SIGNATURE>

```

```

method CONSTRUCTOR.

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    data lt_tests type string_table.

```

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    if io_mock_object is bound.
        mo_to_mock = io_mock_object.
    else.
        create object mo_to_mock type zcl_abap_to_mock.
    endif.

```

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    me->mo_to_mock->get_tests( importing et_tests = lt_tests ).

```

```

endmethod.

```

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* <SIGNATURE>-----
* | Instance Public Method ZCL_ABAP_TEST->DUMMY_METHOD
* +-----
* +-----</SIGNATURE>

```

```

method DUMMY_METHOD.

```

```

endmethod.

```

```

ENDCLASS.

```