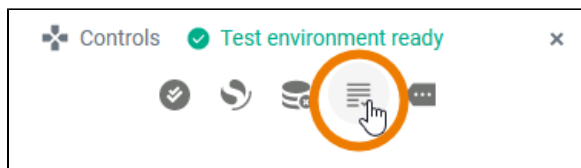# Tutorial 1 Run a First Test

All forms are assigned to their corresponding process steps. You can now run a first test of your service and check if you are satisfied with the design of your forms. Use the application preview for that.

Refer to Working with the Test Environment in the Designer guide for detailed information about the application preview.

In the **Controls** panel you should see the message: **Test environment ready**.

Click icon **Open application** to access the test service.

The **Applications** start page is displayed. It lists all available processes in this service.

Hover over the name of your service to display the quick start icons.

Click icon + to display the list of available start events for the process. You want to create a new instance, so click **Start_Order_Approval_Process**.

Learn more: Start tutorial 2 now!

Related Documentation:

- Scheer PAS | Designer Guide
    - Controls Panel
    - Working with the Test Environment
    - Running Designer Applications

Vendor ID * Vendor ID is required Vendor Name Theo Test Item Pencil sharpener ▼ Quantity 2,5 Your input is invalid, please enter a number. Price k Your input is invalid, please enter a decimal number. **OK**	Your designed **Form_EnterWebOrder** is displayed. Use the application preview to check if you are satisfied with the design / layout of your form. Then enter some test data and check if the fields are validated correctly.
Vendor ID * 12345 Vendor Name Theo Test Item Pencil sharpener ▼ Quantity 20 Price 20.55 **OK**	Now enter some valid test data and click **OK**.

Check Order

Ordered Item
_____

Ordered Quantity
_____

The ordered quantity exceeds the limit. Do you still want to
approve the order?

Approve	Reject

The form
assigned
to the
next user
task will
open: **For
m_Chec
kOrder**.

The form
is empty,
because
you did
not
implemen
t any
execution
elements
yet.
Therefore
, your
test data
is not
processe
d and
not
available
in the
second
form.

Neverthel
ess, you
can
check if
the
design of
the form
looks
okay and
try out
both
buttons:

- Click
  butto
  n **Ap
  prove**
  :
  For
  m **F
  orm
  _En
  dAp
  prov
  ed**
  open
  s.
- Click
  butto
  n **Re
  ject**:
  For
  m **F
  orm
  _En
  dRej
  ected**
  open
  s.

Order limit exceeded. The order has been rejected. **OK**	Click **OK** in the last form that is displayed to finish the process.

You are transfered to the instance list of your process. Since you have finished the process for your first instance, the list is empty: You have no running instances at the moment.

All

Instances ⟳ + ▽   🔍 _____ ⌃

Current Task   Instance Id

No running instances.

Congratulation: You created your first application and tested it!
If you like, you can create more test instances. Or switch back to the Designer and rework your forms in case you are not satisfied with their layout.

🏆	Congratulations - you have done it! You have modeled your first business process with forms and tested it. **Next Level** You want to discover more? In our second tutorial Tutorial 2: Adding Execution and Mapping Data you will learn how to add execution elements to your model to process the data entered into your forms.