

# Error Handling Designer Editors

Errors may occur while working in **Scheer PAS**. To facilitate troubleshooting, corresponding error and notification messages are displayed in the application. The overview of error messages allows you to identify possible causes and possible solutions. It also refers to documentation pages that contain further details.



We recommend using container deployment as the default deployment target starting with PAS 23.1. For further information see:

- [Designer Guide > Deployment as Container](#)
- [Administration Guide > Controlling Containerized xUML Services](#)

## Related Pages:

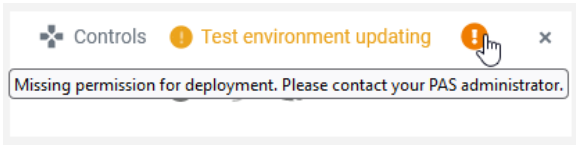
- [Information to Include in a Support Request](#)


## Related Documentation:

- [Designer Guide](#)
  - [Modeling BPMN](#)
  - [Modeling Forms](#)
  - [Implementing Your Process](#)

## Designer Editor Messages and Errors

The following table can be searched. Enter your search term in the **Global Filter** field.

Displayed Message	Possible Reason	Solution	Further Information
An error occurred while deploying the service	Deployment target <b>Integration Component</b> : <ul style="list-style-type: none"><li>• No <b>proxy port</b> has been set in the service properties.</li><li>• The used <b>service port</b> is already in use for another service in the integration component (Bridge).</li><li>• Missing permission for integration deployment or missing integration user.</li></ul>	Deployment target <b>Integration Component</b> : <ul style="list-style-type: none"><li>• If you are using forms within your BPMN model, insert <b>5444</b> as standard proxy port.</li><li>• Open the integration component (Bridge) and check if the port already in use. If so, insert a free service port in the service properties.</li><li>• Try deploying the service with deployment target <b>Container</b>.</li><li>• Ask an administrator to check...<ul style="list-style-type: none"><li>◦ if your user has profile <b>integration_user</b> assigned.</li><li>◦ if a user has been created in the integration component.</li></ul></li></ul>	<ul style="list-style-type: none"><li>• <a href="#">Managing the Service Details</a></li><li>• <a href="#">Deployment to the Integration Component (Bridge)</a></li><li>• <a href="#">Deployment as Container</a></li></ul>
	Deployment target <b>Container</b> : <ul style="list-style-type: none"><li>• Missing permission for container deployment.</li></ul>	Deployment target <b>Container</b> : <ul style="list-style-type: none"><li>• Ask an administrator to check if your user has profile <b>xuml_container_admin</b> assigned.</li></ul>	
	In case of a missing deployment permission, a warning icon will be displayed in the controls panel: 		<ul style="list-style-type: none"><li>• <a href="#">Controls Panel</a></li><li>• <a href="#">Overview of Standard Profiles</a></li></ul>
Panel settings have been reset	Your Designer installation has been updated to a newer version.	The panel configuration is stored in the user object. After each update of the Designer, the panel settings are reset to default if significant changes have been made to the panel system. This ensures that all new functionalities are available to the user.	

Repository can not be exported due to compilation errors	<ul style="list-style-type: none"> <li>Service cannot be compiled correctly.</li> </ul> <p>Deployment target <b>Integration Component</b>:</p> <ul style="list-style-type: none"> <li>No proxy port has been set in the service properties.</li> </ul>	<ul style="list-style-type: none"> <li>You are able to download the repository or the Angular project only if the service has been compiled correctly. Check the validation panel for errors and solve them first.</li> </ul> <p>Deployment target <b>Integration Component</b>:</p> <ul style="list-style-type: none"> <li>If you are using forms within your BPMN model, insert <b>5444</b> as standard proxy port.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Managing the Service Details</a></li> <li><a href="#">Deployment to the Integration Component (Bridge)</a></li> <li><a href="#">Deployment as Container</a></li> </ul>
"Unknown" element is displayed in the diagram	The corresponding element (e.g. an operation, a parameter, a type etc.) has been deleted/removed in the Service panel.	<ul style="list-style-type: none"> <li>Delete the relevant element in the diagram.</li> <li>Recreate the element in the Service panel.</li> <li>Add the element again to the diagram (if it does not occur automatically, e.g. for parameters).</li> </ul> <div>  For mapping and activity diagrams, depending on the element, it is also possible to recreate it directly in the diagram via the elements toolbar.         </div>	<ul style="list-style-type: none"> <li><a href="#">Implementing Your Process</a></li> </ul>
	A library has been updated and the concerning element is no longer included in the new version.	<ul style="list-style-type: none"> <li>Remove the concerning element from the diagram and replace it with an element that is included in the new library version.</li> <li>Downgrade the library to the old version.</li> </ul>	<ul style="list-style-type: none"> <li><a href="#">Updating Libraries</a></li> </ul>
Update on the server failed. The service panel will be refreshed.	Connection errors.	Repeat your modification.	