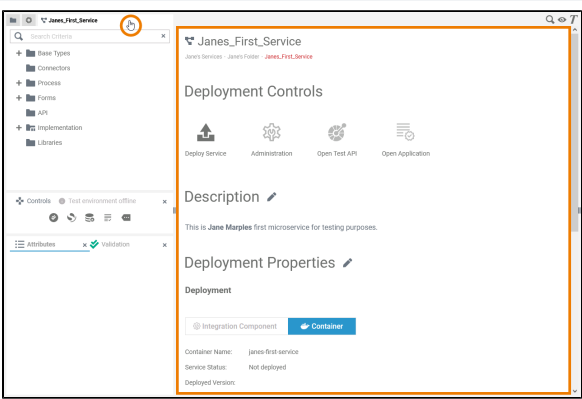# Managing the Service Details

A service is a deployment unit that may contain multiple processes. On the service details page, you can see a summary of service related information such as service details, service status and service components.
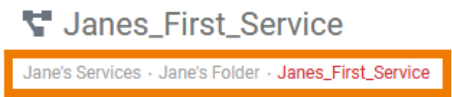
ⓘ We recommend using container deployment as the default deloyment target starting with PAS 23.1. For further information see:

- Designer Guide > Deployment as Container
- Administration Guide > Controlling Containerized xUML Services

If you want to open the service details, click on the service panel tab.

The service details will then be displayed on the right side of the service panel.

On top of the service details page, a breadcrumb navigation is displayed, showing the path to your service within the namespace. It helps you to orientate in which namespace, service and folder you are currently working.

The service details page consists of the following sections:

Janes_First_Service

Deployment Controls **1**

Deploy Service   Administration   Open Test API   Open Application

Description ✏ **2**

This is **Jane Marples** first microservice for testing purposes.

Deployment Properties ✏ **3**

Deployment

| Integration Component | **Container** |

Container Name: janes-first-service
Service Status: Not deployed
Deployed Version:

General

Version: 0.1.3
Category: Jane's Folder
Enable Validation: Yes
Enable Angular Build: Yes

Aliases

MongoDB +
Kafka +
File +
Directory +
REST +
SAP +
S3 +

	Name	Description
1	**Deployment Controls**	The deployment controls allow you to deploy a service, administer it, open a test API or the deployed application itself. Go to page Using the Deployment Controls for detailed information about this tool.
2	**Description**	The description section allows you enter a description of your service or edit it. Go to page Editing the Service Description for further information.
3	**Deployment Properties**	The deployment properties section allows you to select a deployment target, editing the general deployment properties settings and to mange the aliases of the service. Go to page Editing the Deployment Properties for further information. Refer to page Deploying a Service for a step-by-step guide on how to deploy a service.
	Deployment	In the deployment section, you can select the desired deployment target: • deployment to the integration component (Bridge) • deployment as a container
	General	Which of the deployment properties are displayed in the general section depends on the selected deployment target (see above).
	API Management	This section is available only if you have selected the integration component (Bridge) as the deployment target.
	Aliases	In this section you can manage the aliases of the service. Aliases are configuration units for adapters. Go to page Aliases for more information on creating, changing and deleting aliases.