

Graphical Process Modeler Setup Checklist

Version 5.2



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| Note efore using this information | n and the product it s | upports, read the inf | ormation in "Notices | " on page 3. | |
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Contents

| Graphical Process Modeler Checklist | 1 | Notices | 3 |
|--|---|---------|---|
| GPM Terminology | 1 | | |
| Implementation Checklist | 1 | | |

Graphical Process Modeler Checklist

The Graphical Process Modeler checklist contains information to assist you when planning to use the Sterling B2B Integrator Graphical Process Modeler (GPM).

GPM Terminology

The following terms and definitions will assist you in understanding the GPM.

GPM – Web-deployed graphical interface tool you use with Sterling B2B
Integrator to create and modify business processes. The GPM converts your
graphical business process models into BPML source code, saving you the effort
of writing code.

In the GPM, you construct your business process models, coordinating the flow of activities in a graphical depiction of the ordered steps. The GPM provides icons representing the services, adapters and BPML instructions that make up your process models. In addition, you configure related service parameters through the GPM, create rules and conditions within your process models, and you can validate the process models and check them in to Sterling B2B Integrator from within the GPM.

The GPM recognizes BPML code written in a text editor. Therefore, in the GPM, you can open a .bpml file created in a text editor and view its graphical representation, and toggle between BPML and graphic view.

While the GPM is an included feature of Sterling B2B Integrator, it does not automatically install with Sterling B2B Integrator, because it operates as a separate, Web-deployed application. You must install the GPM on your client computer after you have installed Sterling B2B Integrator.

- BPML An XML-based language used to describe (model) and run business processes.
- Java Web Start The tool that Sterling B2B Integrator uses to ensure proper deployment of the GPM. Each time you open the GPM application, Java Web Start checks the Web server to determine whether a new version of the GPM is available. When a new version is available, Java Web Start automatically updates the files on the client computer and opens the GPM.

Implementation Checklist

The following list contains the items you need to gather and tasks you need to complete prior to installing the GPM. You may want to make a copy of the checklist and use it to record the information you collect:

| Step | Task | Notes |
|------|---|-------|
| 1 | Install Sterling B2B Integrator. | |
| 2 | On the client computer where the GPM will be installed, verify that the system has at least 100 MB available disk space for Java Web Start and the GPM. | |
| 3 | Verify that you have a login ID for Sterling B2B Integrator that has permission to create and manage business processes. You will need this ID when installing the GPM. | |

| Step | Task | Notes |
|------|--|-------|
| 4 | Download Java Web Start and to install the GPM. For instructions, see <i>Install the Graphical Process Modeler</i> . | |
| 5 | Start the GPM. See Start the GPM. | |
| 6 | (Optional) Set your preferences for GPM display and operation. See <i>Set Up Your GPM</i> . | |

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