## **About actions**

Actions are the work that rule sets do, such as moving files, generating output, and sending e-mail messages.

In Rule Builder, actions appear in the following groups:

- **Prinergy Actions** are tasks that you can perform in Workshop, and are the most commonly used actions.
  - For example, the **Create Job** action creates a job, and the **Refine Input File** action refines input files.
  - Prinergy actions are organized by the element that they affect. For example, refining pages, setting page approval, and everything else related to pages is in the **Page Actions** group.
- Remote Actions are tasks that are done by other software and other Prinergy systems, including Remote Trigger and Transfer Files actions.
- Rule Set Actions are tasks that enable and disable rule sets.
- **System Actions** are tasks that occur outside of Workshop. For example, an **Email** action sends an e-mail message, usually to inform someone about the outcome of a process.
- User Defined actions are tasks that you create entirely with Microsoft Visual Basic code.
- **Flow** actions are tasks that check certain parameters of an event before continuing on to the next action. For example, you can place a timer between the **Archive Success** event and the **Purge** action, and set the time to one year.

## **Action parameters**

Actions have parameters that control them, such as the name of the process template to use to perform the action.

Some parameters have default values. For example, in an **Email** action, the **Priority** parameter has a default value of **Normal**.

Some parameters are required. For example, the **Email** action has a **To** parameter that is required and not set by default.

If a rule set contains a parameter that is required but is not set:

- The line between the event and action is red ( —— ) instead of gray ( —— ) in Rule Builder.
- You cannot enable the rule set until the parameter is set.

If you right-click an action and select **What is This**, you see the RBA Reference documentation that describes the specific action in detail.