

Run processes and reports from those projects. Set project priorities. Calculate and retrieve project, process, or report statistics. Set alarm conditions. The manager has several fields as follows:

- 1. Projects.** Here you can add and delete projects and their parts (see the figure below).
- 2. Processes and Reports.** Here you can configure process and report parameters.
- 3. Priorities.** Here you can set the project priorities.
- 4. Configuration.** Here you can define which projects, processes, and reports are ready for configuration and which are not yet configured. In this step, you also set the projects that should receive configuration information when this tool is called.
- 5. Calls.** Here you can set whether you want the tool to call the configured projects, processes, and reports automatically or manually.
- 6. Alarms.** Here you can set and view alarm conditions. The type of alarm is defined in the Alarm Type and Alarm Data fields.
- 7. Other.** This field includes subfields to access, such as the option to reset tool parameters, a warranty information field, and so on. If a configuration or alarm is modified, you are prompted to save the changes.

Updating Processes

This section presents an overview of the ways in which you can update processes. In previous sections, you learned about the different kinds of projects and their purposes. Now it is time to see how to update the processes of those projects. Projects are the basic building blocks of configuration. A project can have one or more processes that you can modify. Project status (whether the project is activated or not) is checked during process configuration, and the results are saved as a process definition. You can configure the processes of multiple projects simultaneously, and all configured processes are added to the CONFIGURATION PROJECT tab when you save the configuration. This way you can keep track of how the processes of your projects are configured. In a similar way, you can update the processes and status of a project. The process parameters that you can modify are explained in Table 7.6.

Table 7.6 Process Parameters

The attribute description for each process parameter appears in the upper-right corner of the screen. After

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