
Internal Design Phase Deliverables

There are two deliverable formats, that together make up the Internal Design Specifications.

1. Internal **System** Design Specification
2. Internal **Module** Design Specification

For each system, there should be 1 Internal System Design Specification and 1 or more Internal Module Design Specifications (one for each module in the system).

Note: The Internal Specifications are living documents for each system:

- When the system is created, the first version of the Internal Specifications is created.
- Following installation of the system or module, the latest version of the Internal Specifications is updated for each Service Request (SR).
- Next to each change in the Internal Specification, the SR # should be placed in parentheses (i.e., NTTA20000220).
- If you are making a change to a module, and there is no existing Specification for the system or module, you should try to complete, at a high level, whichever sections time permits. At the least, complete the System Abstract. If you are unable to complete certain sections, include in each section "Not Complete".