

C.3 Functional Requirements

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The Functional Requirements define the capabilities and behavior required to support distributed verification and testing.

These requirements describe what the architecture SHALL provide without prescribing a particular product, implementation, or realization technology.

Functional Requirements are organized into subordinate requirement families. Each family groups related functional obligations and contains the individual normative requirement pages.

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Notes for Editors

- ☐ Create the subordinate Functional Requirement category pages listed under Contents.
 - ☐ Move existing Functional Requirement families into the applicable subordinate namespaces while preserving stable requirement identifiers.
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