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| **Forward Frame CSTS Provider** | **Creator = CSTSWG** | **Editor = John** | **Reviewer = ??** |
| **Status: 20191024. The FRM XML file currently has n content, but the Functional Resource Reference Model Tech Note has proposed content** | | | |

| **Issue Short Title** | **Issue Description/Discussion** | **Source** | **Status** | **O/C** |
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| network and ISP-1 parameters? | To complete the full communication profile, IP addresses, ports , and ISP-1 parameters must be configured. Should these be added to the FR config parameters? If not here, how should this be addressed (e.g., as a separate, protocol-specific "connection" FR type)?  **191024 JP – We agreed that network, ISP-1, and transfer-service identification information (initiatorId, responderId, and responderPortId) would be maintained via some “other” mechanism and not be accessible via the FRs. However, the serviceInstanceId parameter is a configured parameter of the FR instance, and services the “key” into the “other” database that contains the aforementioned network, ISP-1, and transfer-service identification information. This concept needs to be addressed in the FR Reference Model MB.** | JP | CLOSED - 191024 | C |