Announcement

Cathedral Parish Announcements

CATHEDRAL PARISH

MANIRIRA

Mitha cia Kiroko

Service-oriented architecture is a style of architecture based on service. A service is a well-defined and self-contained functionality. Applying SOA to a business will have the following implications:

 Service ReusabilityIn SOA, an application is built by assembling small, self-contained, and loosely coupled pieces of functionality. Therefore, the services can be reused in multiple applications independent of their interactions with other services.

Easy MaintainabilitySince a service is an independent entity, it can be easily updated or maintained without having to worry about other services. Large, complex applications can thus be managed easily.

 Greater Reliability

SOA-based applications are more reliable since small, independent services are easier to test and debug as compared to massive chunks of code.

Announcement

Issue electronic order.

Export electronic order network folder.

Transform electronic order to XML document.

Check validity of the document. If invalid, end process.

Check if it is time to verify metadata. i.e zip code

If required, perform metadata check. If metadata check fails, end process

If succeeds submit to local Reddish Box support offices.

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