Papyrus Notifications Service

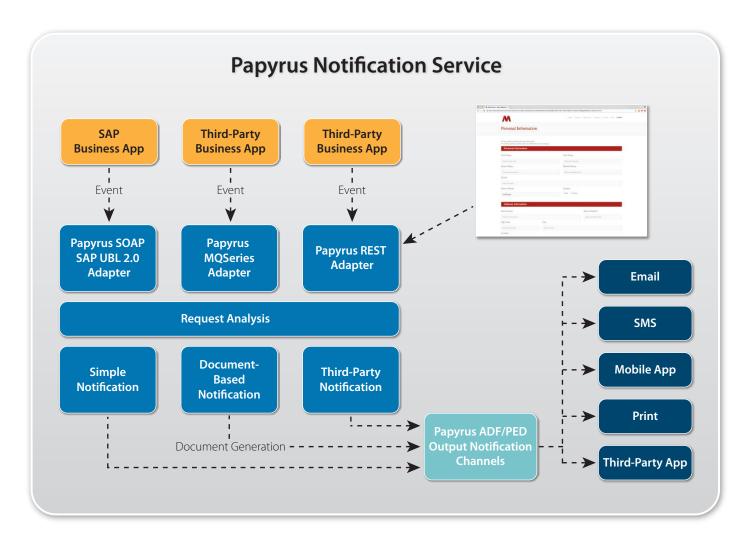
Enterprise integration, definable trigger points



Dynamically Deliver Custom Notifications Across All Channels

Key Benefits:

- Full integration with existing enterprise applications
- Support for desktop, browser and mobile
- Definable trigger points by both third-party applications and Papyrus products
- Integrated inbound, outbound messaging (email, SMS, print, mobile app)
- All messages are tracked from creation to delivery and opening

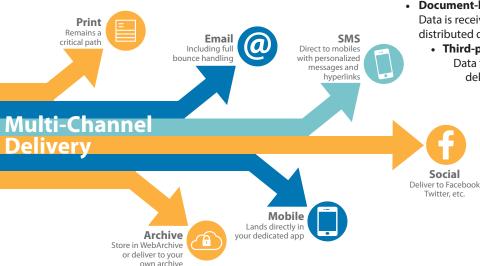


Product Description

Papyrus Notification Service supports the dynamic delivery of customized notifications, over various outbound channels, by definable trigger conditions.

Through state-of-the-art SOAP or REST adapters, the Papyrus platform integrates seamlessly into already existing architecture.

Events performed by third-party applications or Papyrus products/ frameworks can trigger a notification. These simple- or documentbased notifications are easily customizable and can be distributed across all Outbound Channels when powered by the dynamic Print and E-Delivery Solution. Every message sent can be tracked from creation, through delivering, to opening.



Triggers for Notification

Trigger points can be defined by either third-party applications or Papyrus products/frameworks:

- External Third Party Applications Existing applications can be integrated with one of the various standardized Papyrus adapters (REST, SOAP, TypeManager, File, MQ,..)
- Internal Papyrus products/frameworks Also all internal products are integrated with the Papyrus notification service.

Notification Types

- Simple Notification
 Papyrus receives a message that is forwarded to the destination system.
- Document-based Notification

Data is received and used to create a document that will be distributed directly to the end user.

Third-party notification

Data from third-party applications is received and delivered over various outbound channels.

Delivery to the end system/user

Empowered by the Papyrus E-Delivery solution, notifications can be delivered to all modern outbound channels, such as email, SMS, mobile apps or even third-party channels. This solution is easily configurable without hard-coded scripts.

