



Chapter 1: Getting started

ESB – Enterprise Service Bus

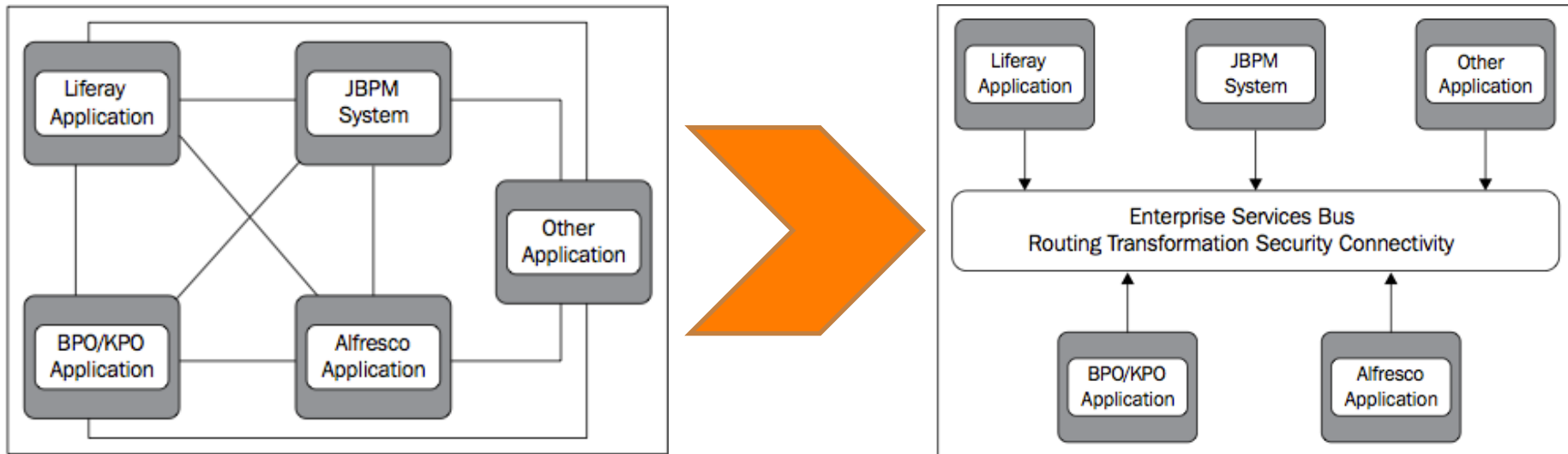


Figure 1

MuleESB – Functionality

Validate

Enrich

Transform

Route

Operate

MuleESB – Architectural layers

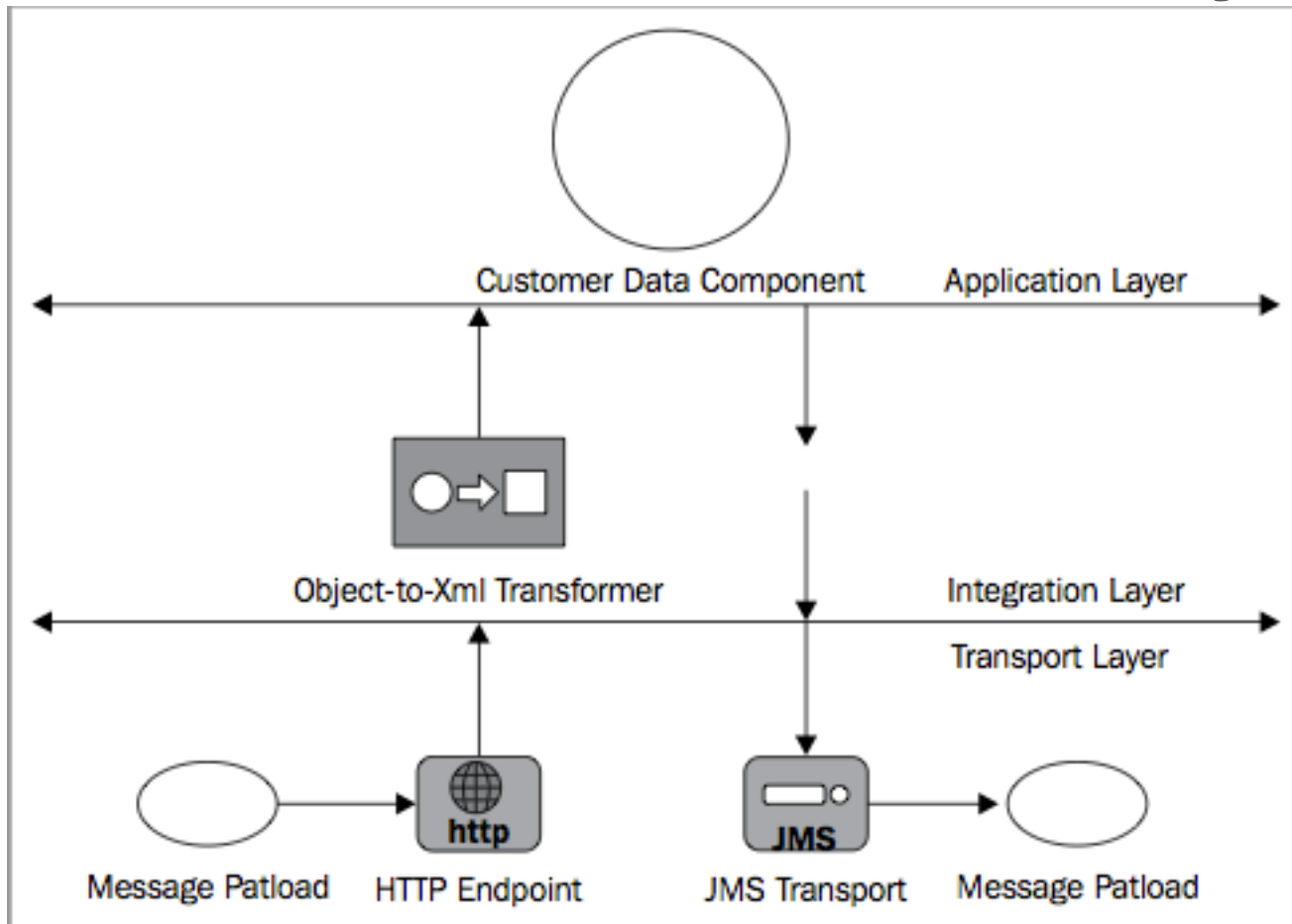


Figure 2

MuleESB – Anypoint studio



Figure 3

Anypoint Studio – The basics

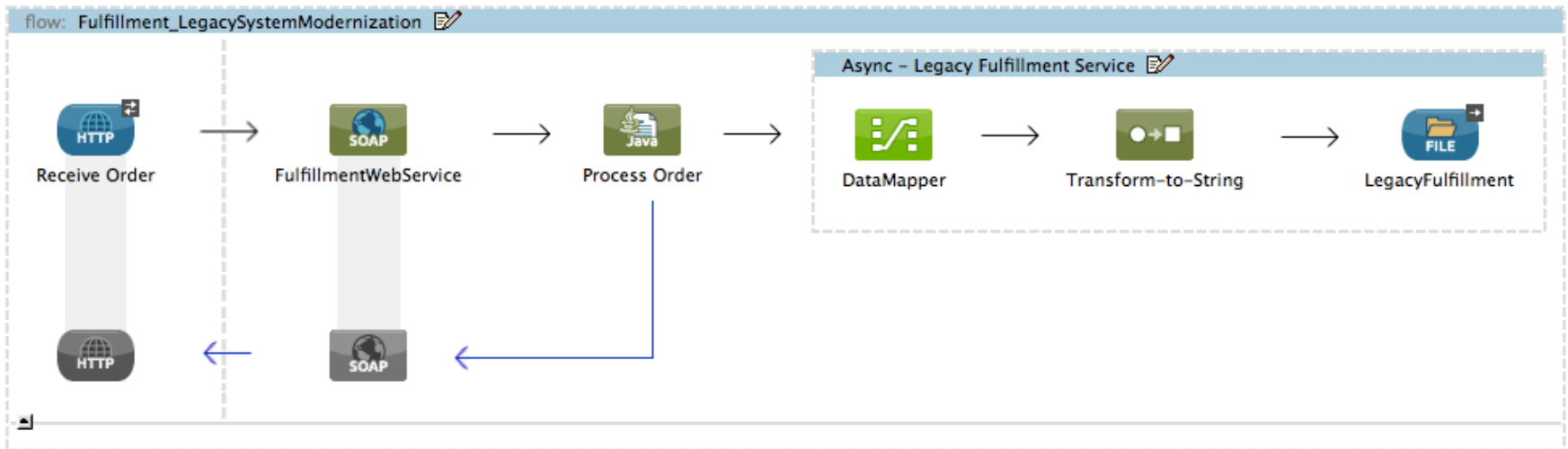


Figure 4

Anypoint Studio – Essentials

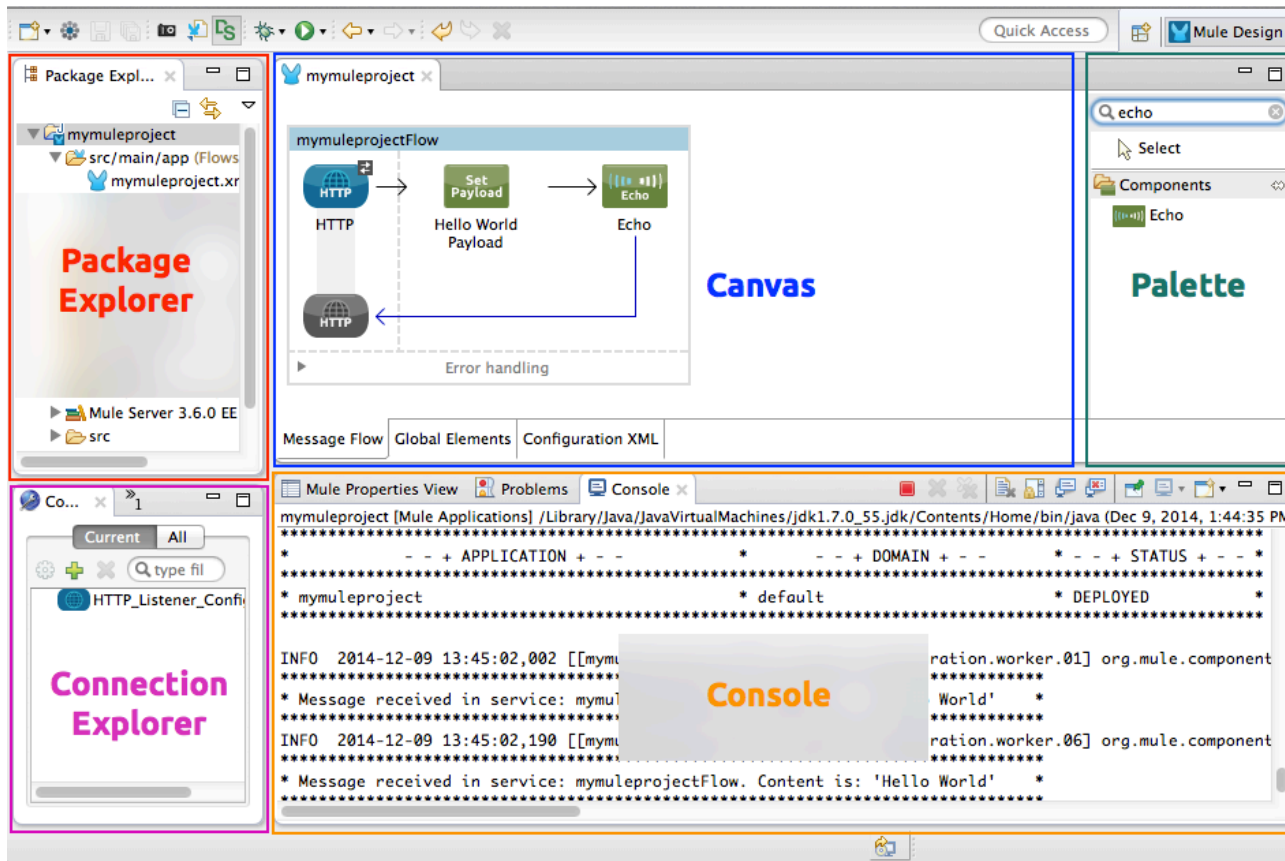


Figure 5

Anypoint Studio – Essentials

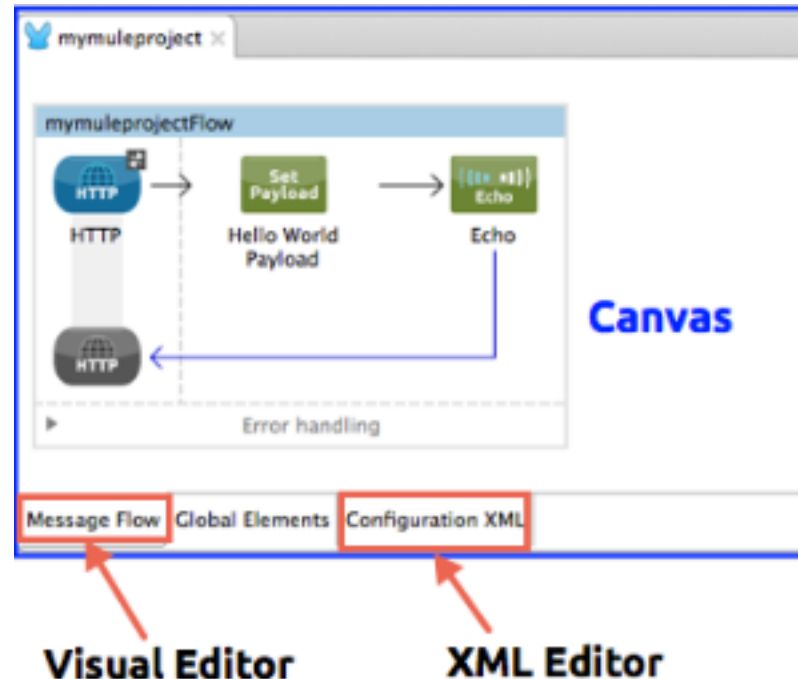


Figure 6

Appendix – Bibliography

MuleESB logo: Pfiks knowledge solutions (<http://goo.gl/jckCJH>)

Figure 1: After and before ESB (Mule ESB Cookbook) (page 22)

Figure 2: Mule ESB architectural layers (Mule ESB Cookbook) (page 24)

Figure 3: Anypoint platform graphic (<http://goo.gl/j57a50>)

Figure 4: ESB flow example (<http://goo.gl/EAbhWh>)

Figure 5: Anypoint studio distribution (<http://goo.gl/Pe4Pc6>)

Figure 6: Visual vs. XML editor (<http://goo.gl/LsBKeP>)

Anypoint Platform Primer (MuleSoft) (<http://goo.gl/rRgCRr>)

Begin with the Basics (MuleSoft) (<http://goo.gl/Thdzoe>)