**SI JIRA:**

Tutorials:

<http://javabeat.net/using-channels-in-spring-integration/>

**SI-100:**  
Demo Channels TicketRDA (borsa)   
- TicketRDA in Common  
- Demo tipi Channels  
- Demo Gestione Exceptions (ED, Poll)  
- Demo configurazioni avanzate (@Configuration diverso)  
- Demo LoadBalancing (tra gli Handlers registrati su un ED Channel)  
- Demo Interceptors  
- Context con Xml

**SI-200**  
- Tutorial Endpoint Order (design processo) (Classi JSE presistenti)  
- Runtime con   
 - Xml config  
 - @Configuration   
 - @Configuration + Classpath Scanning e SI Annotations   
 (Channels ed endpoint tramite classpath scan)   
  
  
SI-230-MessageFlow:  
Filters  
Aggregators-Splitter  
  
SI-300:  
Generico Adapter Order  
  
SI-310: File-Adapters  
Adapters per File, Jdbc (Poller con timer)  
Files in Csv i/o in DB.  
Inverso

SI-320: Socket-Adapters  
SI-330: Jdbc-Adapters:  
Con Splitter e Aggregator

SI-340: Jms-Adapters:

SI-345: Amqp-Adapters:

SI350-AdaptersWS  
SI360-AdaptersHttp

SI-400-AppDesign:

SI-500-SystemManagement:

**Avanzato:**

SI-210 Transformers  
SI-220-Routers  
SI-320-TCP-Adapters  
SI360-AdaptersHttp  
SI-500 Demo sys logs

**LABS:**- Richiesta Visto  
- StockEchangeService  
- AssetLiabilityManagement