Configuración de nodo: MQ Input
Cuando obtiene una trama XML de una cola MQ
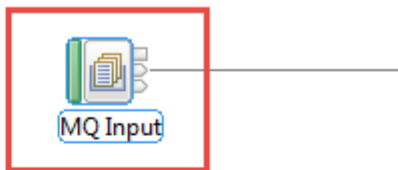
Properties ✕ | 🖳 Problems | ᬒᬓ Outline | ☑ Tasks | ▦ Deployment Log

MQ Input Node Properties - MQ Input

|	
Description	Specify the connection details to process a message on a queue for a
Basic	Connection* Local queue manager
MQ Connection	Destination queue manager name TESTNODE_IBM_QM
Input Message Parsing	Queue manager host name
Parser Options	Listener port number

Properties ✕ | 🖳 Problems | ᬒᬓ Outline | ☑ Tasks | ▦ Deployment Log

MQ Input Node Properties - MQ Input

Description	
Basic	Message domain XMLNSC : For XML messages (namespace aware, validation, low memory use)
MQ Connection	Message model ‹Leave blank to use XML schema in a Static Library or the Application, or select a Shared Li
Input Message Parsing	Message
Parser Options	
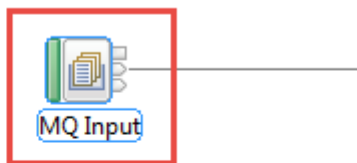
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MQ Input

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MQ Input Node Properties - MQ Input

Description	
Basic	Parse timing* Complete
MQ Connection	☐ Use MQRFH2C compact parser for MQRFH2 header
Input Message Parsing	XMLNSC Parser Options
Parser Options	☐ Build tree using XML schema data types
Advanced	☑ Use XMLNSC compact parser for XMLNS domain
Validation	☐ Retain mixed content
Security	☐ Retain comments
Instances	☐ Retain processing instructions
Policy	Opaque elements
Monitoring	Elements

Julio Pari (IT Architect IBM)

Si te ha interesado este artículo y deseas un apoyo o asesoría en algún requerimiento, envíame un mensaje a: (info@juliopari.com) o sino a través de Linkedin: https://www.linkedin.com/in/juliopari/