Comando: *mqsilist <Integration_Node>*

Listar todos los IS (Integration Server) que se ejecutan en un IN (Integration Node)

##

-bash-4.2$ mqsilist <Integration_Node>
————————————
BIP1286I: Integration server 'default' on integration node '<Integration_Node>' is running.
————————————
BIP1286I: Integration server '<IS_Ejemplo_01>' on integration node '<Integration_Node>' is running.
————————————
BIP1286I: Integration server '<IS_Ejemplo_02>' on integration node '<Integration_Node>' is running.
————————————
BIP1286I: Integration server '<IS_Ejemplo_03>' on integration node '<Integration_Node>' is running.
————————————
BIP1286I: Integration server '<IS_Ejemplo_04>' on integration node '<Integration_Node>' is running.
————————————
BIP1286I: Integration server '<IS_Ejemplo_05> on integration node '<Integration_Node>' is running.
————————————
BIP8071I: Successful command completion.

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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/