

Pass path from EnsLib.HL7.Service.FTPService to EnsLib.HL7.MsgRouter.RoutingEngine?

Question

[Scott Beeson](#) · Jan 14, 2016

Pass path from EnsLib.HL7.Service.FTPService to EnsLib.HL7.MsgRouter.RoutingEngine?

I have a service named FTP_In that is of class EnsLib.HL7.Service.FTPService. It picks up files from multiple subfolders and sends them to an EnsLib.HL7.MsgRouter.RoutingEngine. What I want to do is somehow capture the subfolder as a variable for use in the routing rules. Is this possible?

Let's say I have the following files and directory structure on my FTP Server

/incoming/green/apple.dat

/incoming/yellow/banana.dat

I want the Routing Rule to be able to send anything that came from the /green/ folder to one operation and from /yellow/ to another.

[#Ensemble #HL7 #FTP](#)

00 5 0 6 386

[Log in or sign up to continue](#)

[Add reply](#)

Source URL: <https://community.intersystems.com/post/pass-path-enslibhl7serviceftpservice-enslibhl7msgrouterroutingengine>