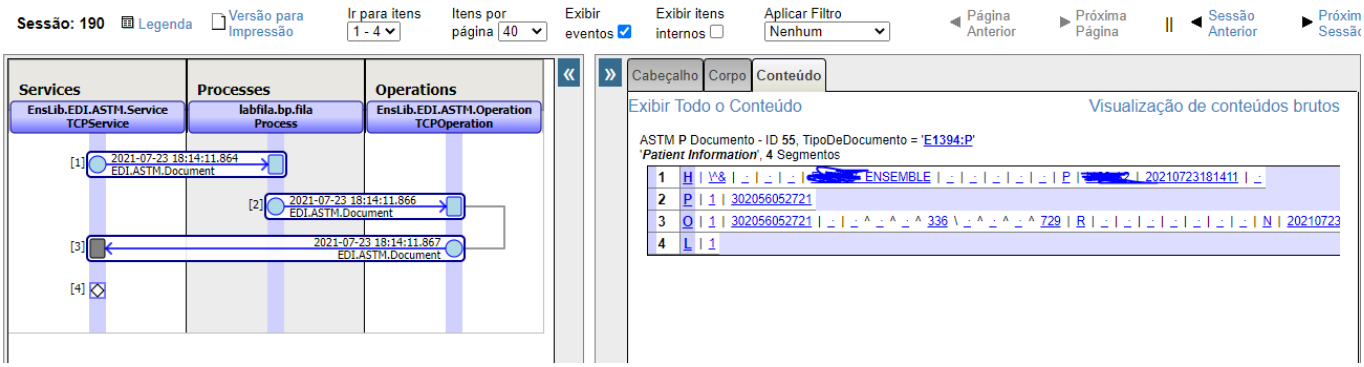
Question
Renan Santos · Jul 28, 2021

Integration via ASTM protocol

Good afternoon people,

I'm setting up an integration using ASTM protocol via Interoperability, but I'm having a problem in returning the communication, the message stays in Loop and doesn't return the information to the device simulator that is executing the operation.



Has anyone of you worked with this protocol and are able to help me unravel this protocol?

Settings that are in SERVICE:

```
<Item Name="EnsLib.EDI.ASTM.Service.TCPService" Category="" ClassName="EnsLib.EDI.ASTM.Service.TCPService" PoolSize="2" En
   <Setting Target="Adapter" Name="Port">3083</Setting>
   <Setting Target="Host" Name="TargetConfigNames">labfila.bp.fila.Process</Setting>
   <Setting Target="Adapter" Name="StayConnected">1</Setting>
   <Setting Target="Adapter" Name="ReadTimeout">300</Setting>
   <Setting Target="Host" Name="ReplyMode">App</Setting>
   <Setting Target="Adapter" Name="AllowedIPAddresses">localhost</Setting>
   <Setting Target="Adapter" Name="GetReply">0</Setting>
   <Setting Target="Host" Name="GenerateSuperSessionID">1</Setting>
```

Settings that are in Operation:

#Caché #Ensemble #InterSystems IRIS for Health
Product version: IRIS 2021.1

Source URL: https://community.intersystems.com/post/integration-astm-protocol