Adding output Layers

```
cprocess name="FileGatewayCustomLayerXAPI">
<!--
This business process can be used to manage File
Gateway Custom Layers.
-->
<sequence name="Begin Process">
 <operation name="XAPIServiceType">
 <participant name="XAPIService"/>
 <output message="XAPIServiceTypeInputMessage">
  <assign to="api">multiApi</assign>
  <assign to="." from="*"></assign>
 </output>
 <input message="inmsg">
  <assign to="." from="*"></assign>
 </input>
</operation>
</sequence>
</process>
<MultiApi>
<API Name="manageFgProducerFileLayerType">
<!-- This API affects the first Producer File Layer Type
 and the Parameter types associated with it. See the
```

```
FG_P_FLR_TYPE, FG_P_FLR_PRM_TYPE, and FG_P_FLR_TRANS
table information below. -->
<Input>
<FgProducerFileLayerType ContainsName="N"
Description="EX Prod Container"
DisplayLabel="EX Prod Container" IsContainer="Y"
LayerType="FGC EXPCON" Lockid="0"
ProducerFileLayerTypeKey="EXPCON_GUID">
<FgProducerFileLayerParameterTypeList</pre>
TotalNumberOfRecords="3">
<FgProducerFileLayerParameterType DefaultValue=".+"</pre>
Description="File name pattern as regular expression"
DisplayLabel="File name pattern"
DisplayType="String" Ordinal="0"
ParameterName="FILENAME PATTERN"
ProducerFileLayerParameterTypeKey="EXPCON_P1_GUID"
ProducerFileLayerTypeKey="EXPCON GUID" />
<FgProducerFileLayerParameterType Description=</pre>
"File name pattern group fact names, comma delimited"
DisplayLabel="File name pattern fact names"
DisplayType="String" Ordinal="1"
ParameterName="FILENAME_PATTERN_FACTNAMES"
ProducerFileLayerParameterTypeKey="EXPCON P2 GUID"
ProducerFileLayerTypeKey="EXPCON_GUID" />
<FgProducerFileLayerParameterType</pre>
```

```
Description="Spin value for encryption"
  DisplayLabel="Spin"
  DisplayType="String" Ordinal="2"
  ParameterName="EncryptionSpin"
  ProducerFileLayerParameterTypeKey="EXPCON_P3_GUID"
  ProducerFileLayerTypeKey="EXPCON_GUID" />
  </fgProducerFileLayerParameterTypeList>
 </FgProducerFileLayerType>
</API>
<API Name="manageFgProducerFileLayerType">
<!-- This API affects the second Producer File Layer Type
 and the Parameter types associated with it. See the
 FG_P_FLR_TYPE, FG_P_FLR_PRM_TYPE, and FG_P_FLR_TRANS
 table information below. -->
  <Input>
   <FgProducerFileLayerType ContainsName="N"</pre>
   Description="EX Prod Non Container"
   DisplayLabel="EX Prod Non Container"
   IsContainer="N" LayerType="FGC EXPNCN"
   ProducerFileLayerTypeKey="EXPNCON_GUID">
   <FgProducerFileLayerParameterTypeList</pre>
   TotalNumberOfRecords="2">
   <FgProducerFileLayerParameterType</pre>
   DefaultValue=".+"
```

```
Description="File name pattern as regular expression"
   DisplayLabel="File name pattern"
   DisplayType="String" Ordinal="0"
   ParameterName="FILENAME PATTERN"
   ProducerFileLayerParameterTypeKey="EXPNCON_P1_GUID"
   ProducerFileLayerTypeKey="EXPNCON_GUID" />
   <FgProducerFileLayerParameterType</pre>
   Description="File name pattern group fact names,
    comma delimited"
   DisplayLabel="File name pattern fact names"
   DisplayType="String" Ordinal="1"
   ParameterName="FILENAME_PATTERN_FACTNAMES"
   ProducerFileLayerParameterTypeKey="EXPNCON_P2_GUID"
   ProducerFileLayerTypeKey="EXPNCON_GUID" />
   </fgProducerFileLayerParameterTypeList>
  </FgProducerFileLayerType>
 </API>
<API Name="manageFgConsumerFileLayerType">
              <!-- This API affects the first Consumer File Layer Type
 (container type) and the Parameter types associated with
it. See the FG_C_FLR_TYPE, FG_C_FLR_PRM_TYPE,
and FG C FLR TRANS
table information below. -->
  <Input>
```

```
< FgConsumerFileLayerType
 ConsumerFileLayerTypeKey="EXCCON_GUID"
 Description="EX Con Container"
 DisplayLabel="EX Con Container"
 IsContainer="Y" LayerType="FGC_EXCCON">
 <FgConsumerFileLayerParameterTypeList</pre>
 TotalNumberOfRecords="2">
 <FgConsumerFileLayerParameterType</pre>
 ConsumerFileLayerParameterTypeKey="EXCCON P1 GUID"
 ConsumerFileLayerTypeKey="EXCCON_GUID"
 DefaultValue="${ProducerFilename}"
 Description="File name format"
 DisplayLabel="File name format"
 DisplayType="String" Ordinal="0"
 ParameterName="FILENAME FORMAT" />
 <FgConsumerFileLayerParameterType</pre>
 ConsumerFileLayerParameterTypeKey="EXCCON P2 GUID"
 ConsumerFileLayerTypeKey="EXCCON_GUID"
 DefaultValue="3" Description="Encryption Charm"
 DisplayLabel="Encryption Charm"
 DisplayType="String" Ordinal="1"
 ParameterName="EncryptionCharm" />
 </FgConsumerFileLayerParameterTypeList>
</FgConsumerFileLayerType>
```

```
</API>
<API Name="manageFgConsumerFileLayerType">
<!-- This API affects the second Consumer File Layer Type
 (non-container type) and the Parameter types associated
 with it. See the FG_C_FLR_TYPE, FG_C_FLR_PRM_TYPE, and
 FG C FLR TRANS table information below.
  <Input>
   < FgConsumerFileLayerType
   ConsumerFileLayerTypeKey="EXCNCN_GUID"
   Description="EX Con Non-Container"
   DisplayLabel="EX Con Non-Container"
   IsContainer="N" LayerType="FGC_EXCNCN">
   <FgConsumerFileLayerParameterTypeList</pre>
   TotalNumberOfRecords="1">
   <FgConsumerFileLayerParameterType</pre>
   ConsumerFileLayerParameterTypeKey="EXCNCON P1 GUID"
   ConsumerFileLayerTypeKey="EXCNCN_GUID"
   DefaultValue="${ProducerFilename}"
   Description="File name format"
   DisplayLabel="File name format"
   DisplayType="String" Ordinal="0"
   ParameterName="FILENAME FORMAT" />
   </FgConsumerFileLayerParameterTypeList>
  </FgConsumerFileLayerType>
```

```
</API>
<API Name="manageFgConsumerFileLayerTranslation">
 <Input>
  < FgConsumerFileLayerTranslation
   BusinessProcessName="CustomBP3"
   ConsumerFileLayerTranslationKey=
   "EXCTRAN1_GUID"
   ConsumerFileLayerTypeKey="EXCCON_GUID"
   ProducerFileLayerTypeKey="EXPNCON_GUID" />
 </API>
<API Name="manageFgConsumerFileLayerTranslation">
 <Input>
  < FgConsumerFileLayerTranslation
   BusinessProcessName="CustomBP1"
   ConsumerFileLayerTranslationKey=
   "EXCTRAN2_GUID"
   ConsumerFileLayerTypeKey="EXCCON_GUID"
   ProducerFileLayerTypeKey=""/>
 </API>
<API Name="manageFgProducerFileLayerTranslation">
 <Input>
  <FgProducerFileLayerTranslation</pre>
```

```
BusinessProcessName="CustomBP2"

ProducerFileLayerTypeKey="EXPCON_GUID"

ProducerFileLayerTranslationKey="EXPTRAN1_GUID" />

</Input>

</API>

</MultiApi>
```