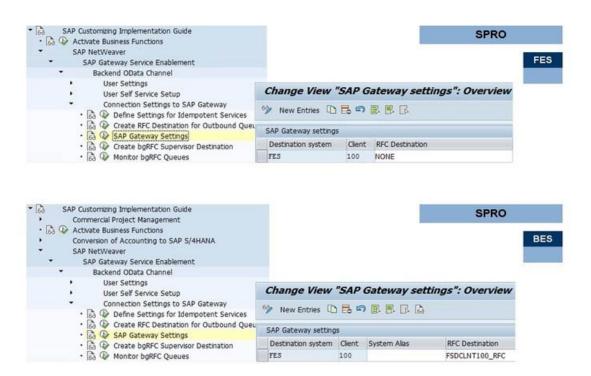
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MAINTAIN GATEWAY ALIAS in FES – BES

An SAP Gateway alias is needed to have at least one entry for the SAP Gateway hub (here: the FES system) in the Service Builder (transaction SEGW) to register OData services that you are going to develop.

The Business Enablement Provisioning (BEP) functionality can publish events to one or more hosts running SAP Gateway (the FES system in this case). However, you must first identify the SAP Gateway landscape to use with it. For OData Channel, you also specify the SAP Gateway landscape.



You can specify settings for connecting to an SAP Gateway landscape (the FES system in this case) by using the implementation guide (IMG). In transaction SPRO, open the SAP Reference IMG and navigate to SAP NetWeaver → SAP Gateway Service Enablement → Backend OData Channel → Connection Settings to SAP Gateway → SAP Gateway Settings

Create SAP Gateway Aliases (in both FES and BES)

In transaction SPRO, open the SAP Reference IMG and navigate to *SAP NetWeaver* → *SAP Gateway Service Enablement* → *Backend Odata Channel* → *Connection Settings to SAP Gateway* → *SAP Gateway Settings*

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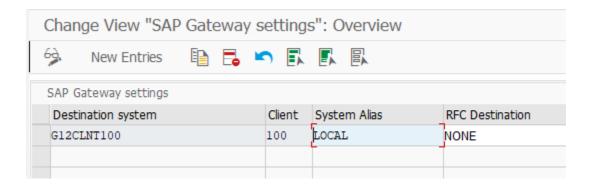


Or

Tcode SM30 → /IWBEP/C_SYSTEM

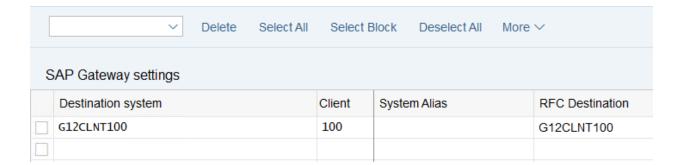
In FES, System alias and RFC Destination need not be specified

- Destination System: <FES RFC Connection>
- Olient: <FES client>
- System Alias: <Can be blank or specify LOCAL or FES RFC Connection>
- RFC Destination: NONE or <FES RFC Destination>



In the BES, define the SAP Gateway with FES RFC connection and system details

- Destination System: <FES RFC Connection>
- o Client: <FES client>
- System Alias: <leave it blank>
- RFC Destination: <FES RFC Destination>



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SAP Gateway Service Builder (transaction SEGW) is a design-time environment, which provides you with an easy-to-use set of tools for creating services. It supports you throughout the development life cycle of a service.

The figure above illustrates how the SAP Gateway alias is being used when a developer registers an OData service (which was developed in BES, in this example).

