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# Composer Help

## Runtime Configuration

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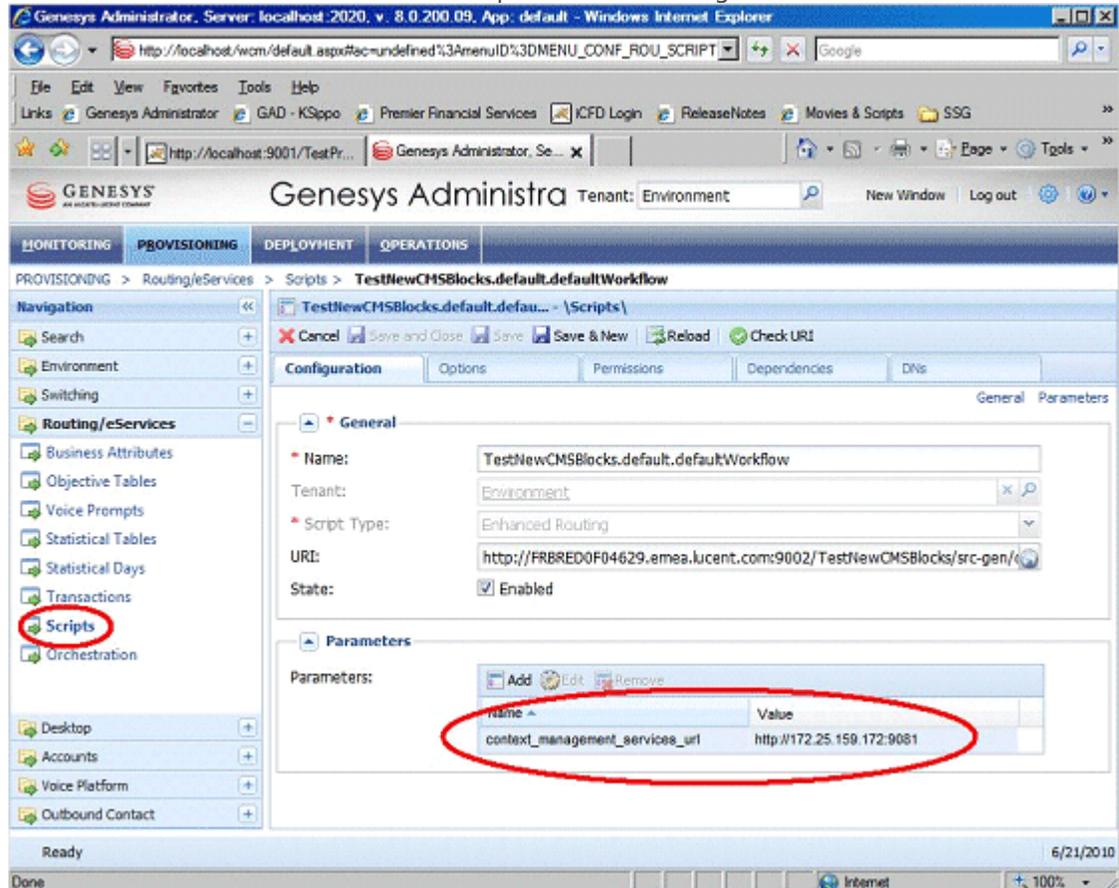
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This topic discusses both Workflow Diagram and Callflow Diagram runtime configuration.

## Workflow Diagram Runtime Configuration

When you **publish** an interaction process diagram, Composer creates an EnhancedRouting Script object in Configuration Server. This Script object has a `context_management_services_url` parameter, which is initialized with the UCS server parameters configured in **Context Services**



### Preferences.

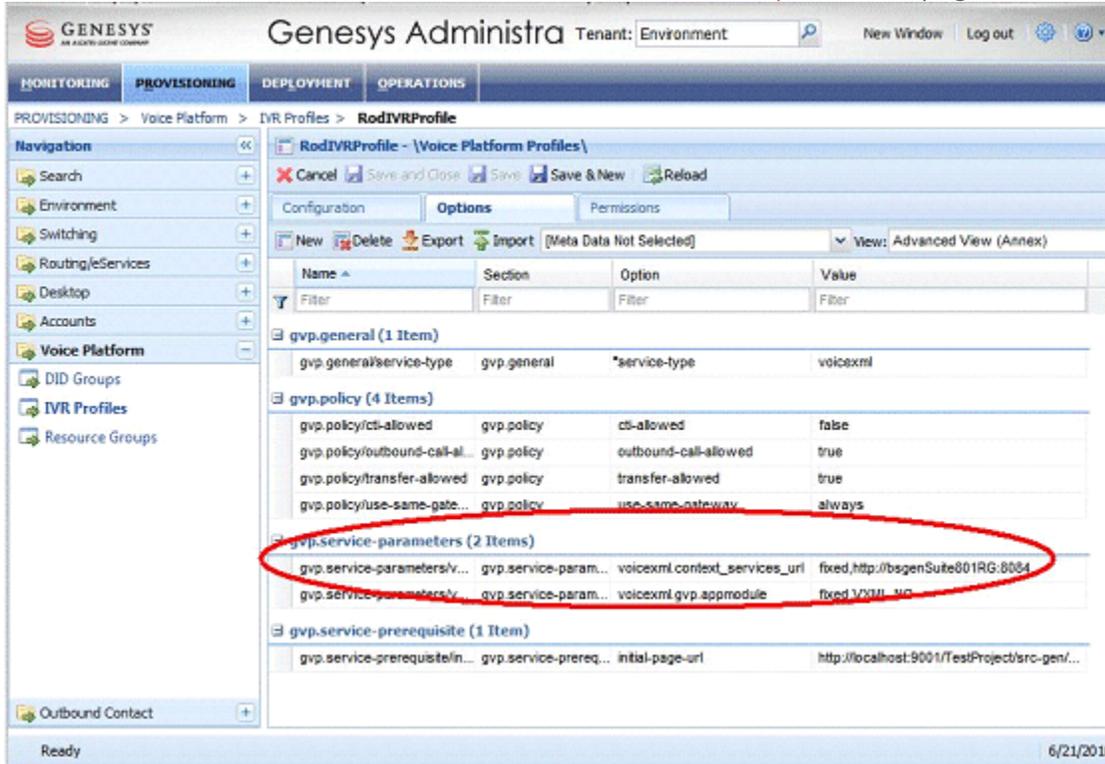
The Script objects are automatically created by Composer and the url is also automatically set if the Project is deployed within Composer (in embedded TOMCAT)

## Manual Configuration

If using a DN to trigger the interaction process SCXML application, in the Annex of the DN, you must manually add the following property: `Orchestration/application=script:<Name of the Script object as defined above>`

## Callflow Diagram Runtime Configuration

Update the IVR Profile to define a `context_services_url` parameter whose value points to the Context Services (UCS) URL defined in the [Context Services preference](#) page.



## Running a Callflow

This section describes the configuration required to run a callflow from a [Play Application](#) workflow block. Configure the `context_services_url` parameter in Resource Manager's default IVR Profile, which Resource Manager passes on to the VXML application.

1. In the Sip Switch/DN/VOIP Services/MSML\_Service DN (if the `msml-support` option is true in Sip Server) or in the standard VoipService DN (if the `msml-support` option is false in Sip Server): change the option `contact` from `sip:host_MCP:port_MCP` to `sip:host_RM:port_RM`.
2. In the Tenant object, designate a default profile for Resource Manager: `gvp.general` section, option `default-application=<name of some IVRProfile object under that tenant>`; for instance, Default Application.
3. In the IVR Profile/Default Application specified above, in the Annex, add the section `gvp.service-parameters`.
4. In the `gvp.service-parameters` section, add the option `msml.context_services_url=fixed,http://demosrv8:9080` (here, `host:port` of Context Management Server, which is the Server port that you specified in Context Services Preferences).
5. In the `gvp.service-parameters` section, add the option `voicexml.context_services_url=`

fixed, <http://demosrv8:9080> (here, host:port of Context Management Server, which is the Server port that you specified in Context Services Preferences).