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# Outbound Contact Deployment Guide

Configuration Tasks

# Configuration Tasks

## Contents

- **1 Configuration Tasks**
  - 1.1 Configuring Statistical Days and Statistical Tables for Time Ranges
  - 1.2 Configuring SCXML Treatment Options
  - 1.3 Deploying a Treatment Script to an Application Server (IIS)
  - 1.4 Version Checking
  - 1.5 Error Handling

## Configuring Statistical Days and Statistical Tables for Time Ranges

- To configure Statistical Days and Statistical Tables in Genesys Administrator.

### Start

1. In Genesys Administrator > Provisioning tab > Routing, in the Statistical Tables view, create an OCS folder (for example, OCServer).
2. Create a Statistical table with the Special Day type for weekdays.
3. Create Statistical Days for each weekday.
4. For each day, configure the start and end time for the workday.

Note:	A workdays list might not be limited to Monday through Friday if you configure Saturday and/or Sunday as workdays.
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5. Create a Statistical table with the Special Day type for holidays.
6. Create a Statistical Day for each holiday.
7. For each holiday, configure its start and end time.

Note:	<p>When a Dialing Session for a Campaign Group is loaded, OCS searches for the current date in the holiday table.</p> <p>If the timerange for this date is not found, OCS looks in the weekdays table. If the time range for this date is still not found, OCS considers it a weekend if one or both of the holiday and weekday tables are configured. If neither table is configured and a time range for this date is not found, OCS considers the time range as a holiday (HDAY). Warning: For more information about configuring Statistical tables and days, see <i>Framework Genesys Administrator Help</i>.</p>
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### End

## Configuring SCXML Treatment Options

Configure the following options at either the Campaign Group or Calling List level.

- **treatment-weekdays-table** -- Defines the name of the Statistical Table configuration object for the business weekdays, as created in the procedure [Configuring Statistical Days and Statistical Tables for Time Ranges](#).
- **treatment-holidays-table** -- Defines the name of the Statistical Table configuration object for holidays, as created in the procedure [Configuring Statistical Days and Statistical Tables for Time Ranges](#).
- **treatment-uri** -- Specifies the URI that defines the resource location of the SCXML script on the Application Server. It can include call parameters/values that you want applied to the treatment script, allowing you to use the same treatment for different Calling Lists but specify unique parameters/values for each Calling List.

- **treatment-preferred-contact-field** -- Specifies the field name in the Calling List table which OCS uses for the given record to determine if this record in a chain should be used for the first chain dial attempt.

Note:

This value of this option identifies the contact type of the next record for which to search in a chain when the `ocs.next_record` event includes the `gsw_preferred_flag` equal to yes (see the [Events from OCS](#) table).

## Deploying a Treatment Script to an Application Server (IIS)

- To deploy the treatments to an Application Server.

### Start

1. Navigate to the `C:\Inetpub\wwwroot` folder.
2. Copy the treatment script files with the `.xml` or `.sxml` extensions to that folder.

### End

## Version Checking

If the script is updated while it is currently being used by a campaign that is running, OCS applies the new treatment to all chains processed after the update.

## Error Handling

Error handling is addressed using the `Error.Attribute` and `Error.Configuration` events, as described in the [Events from OCS](#) table.