

## **GENESYS**

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## Web Services API Reference

**Outbound API** 

## Outbound API

The Outbound API supports asynchronous operations — calls to the API are translated to T-Server events and sent to the appropriate T-Server. Results are received asynchronously, converted to a Web Services resource, and then sent to the client via the CometD channel. Outbound campaign operations have the following endpoints: /api/v2/me/outbound-campaigns and /api/v2/me/outbound-campaigns/<campaignerates. Outbound record operations have the following endpoints: /api/v2/me/outbound-records and /api/v2/me/outbound-records/<record-handle>

You can use the Outbound API to write client applications that include outbound preview features. Refer to the Outbound Contact documentation for more information about Outbound.

For more information about Outbound API operations, click the links below:

Campaign Operations	Record Operations
Outbound Campaign Resource Request Campaign Status Start Preview Session End Preview Session Request Preview Record	Outbound Record Resource Dial Preview Record Reject Record Cancel Record Cancel Record with Phone Number
More Record Operations	Complete Record
Do Not Call Record Do Not Call Record with Phone Number Create Record Update Record Get Chained Record Reschedule Record Incoming Call From an Outbound	

Campaign