



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

# Platform SDK Developer's Guide

CfgCampaign

12/19/2025

---

## Contents

- 1 CfgCampaign
  - 1.1 Description
  - 1.2 Filter Keys
  - 1.3 Attributes
  - 1.4 XML Representation
  - 1.5 See Also

# CfgCampaign

## Description

*Campaigns* are structures for organizing and managing an automated process of making outbound calls to the destinations specified in Calling Lists.

## Filter Keys

Filter Name	Type	Description
dbid	int	A unique identifier of the campaign. If specified, configuration server will return information only about this campaign.
tenant_dbid	int	A unique identifier of the tenant. If specified, Configuration server will return information only about the campaign(s) that belong to this tenant.
name	string	Name of a campaign. Shall be specified as a character string. If specified, Configuration Server will return information only about the campaign(s) with that name.
group_dbid	int	A unique identifier of group. If specified, Configuration Server will return information only about the campaign(s) with that group.
calling_list_dbid	int	A unique identifier of calling list. If specified, Configuration Server will return information only about the campaign(s) with that calling list.
script_dbid	int	A unique identifier of the campaign script. If specified, Configuration Server will return information only about the campaign(s) with that script.
state	int	Current state of the campaign (See <a href="#">CfgObjectState</a> ). If specified, Configuration Server will return information only about the campaign(s) that are

Filter Name	Type	Description
		currently in this state.

## Attributes

- DBID — An identifier of this object in the Configuration Database. Generated by Configuration Server and is unique within an object type. Identifiers of deleted objects are not used again. Read-only.
- tenantDBID — A unique identifier of the [CfgTenant](#) to which this campaign is allocated. Mandatory. Once specified, cannot be changed.
- name — A pointer to the campaign name. Mandatory.
- description — A pointer to the campaign description.
- callingLists — A pointer to list of calling lists info dedicated to campaign(every item of this list is structured as [CfgCallingListInfo](#)).
- campaignGroups — Not in use starting from 7.5 release. Campaign Groups are represented as [CfgCampaignGroup](#) objects under the Campaigns.
- scriptDBID — A unique identifier of the campaign [CfgScript](#). Optional.
- state — Current object state. Mandatory. Refer to [CfgObjectState](#).
- userProperties — A pointer to the list of user-defined properties. Parameter userProperties has the following structure: Each key-value pair of the primary list (TKVList \*userProperties) uses the key for the name of a user-defined section, and the value for a secondary list, that also has the TKVList structure and specifies the properties defined within that section.

## XML Representation

### Tip

This XML was created using the Configuration Server 7.5 schema.

```
<CfgCampaign>
  <DBID value="101" />
  <tenantDBID value="101" />
  <name value="ACampaign" />
  <scriptDBID value="0" />
  <state value="1" />
</CfgCampaign>
```

## See Also

[CfgDeltaCampaign](#)

CfgCampaign

---

CfgCampaignGroup

CfgCallingList