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Configuration Layer Objects Reference Guide

CfgGVPReseller

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CfgGVPReseller

A *GVP Reseller* is a collection of GVP Customers.

Filter Keys

Filter Name	Type	Description
dbid	int	A unique identifier of a folder. If specified, Configuration Server will return information only about this folder.
name	string	Name of a GVP Reseller. Shall be specified as a character string. If specified, Configuration Server will return information only about the GVP Resellers with that name.
tenant_dbid	int	A unique identifier of a tenant. If specified, Configuration Server will return information only about the GVP Resellers that belong to this tenant.
state	int	Current state of a GVP Reseller (see type CfgObjectState). If specified, Configuration Server will return information only about GVP Resellers that are 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 GVP Reseller is allocated.
- name — A pointer to name of the GVP Reseller. Mandatory. Must be unique within the configuration database.
- displayName — A name for this GVP Reseller that appears on the console display
- startDate — The date when this GVP Reseller starts.
- isParentNSP — If CFGTrue, this GVP Reseller is a Parent Network Service Provider. Refer to [CfgFlag](#).
- timeZoneDBID — A [CfgTimeZone](#) associated with this GVP Reseller

- `notes` — Optional notes and information relevant for this GVP Reseller.
- `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.

See Also

[CfgDeltaGVPreSeller](#)

[CfgGVPCustomer](#)