



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.

Configuration Layer Objects Reference Guide

CfgDNType

CfgDNType

Values

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
CFGNoDN	0	0	'Unknown DN Type'	Unknown	The value of the corresponding parameter has not changed.
CFGExtension	1	0	'Extension'	Extension	A regular extension line.
CFGACDPosition	2	0	'ACD Position'	ACDPosition	An extension line designated for customer-agent calls only.
CFGACDQueue	3	8	'ACD Queue'	ACDQueue	An ACD queue.
CFGRoutingPoint	4	8	'Routing Point'	RoutingPoint	A routing point (a telephony object within the switch at which calls reside while routing decisions are being made).
CFGVirtACDQueue5		8	'Virtual Queue'	VirtualACDQueue	A virtual ACD queue. A virtual telephony object handled and reported exclusively by CTI applications and whose event model corresponds to the event model of a regular ACD queue.
CFGVirtRoutingPoint		8	'Virtual Routing Point'	VirtualRoutingPoint	A virtual routing point. A virtual telephony

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
					object handled and reported exclusively by CTI applications and whose event model corresponds to the event model of a regular routing point.
CFGGEAPort	7	0	'Voice Treatment Port'	VoiceTreatmentPort	An extension connected to a electronic audio/voice treatment port (e.g., IVR).
CFGVoiceMail	8	0	'Voice Mail'	VoiceMail	A voice mail channel.
CFGCellular	9	0	'Mobile Station'	Cellular	A mobile station.
CFGCP	10	0	'Call Processing Port'	CP	An extension connected to a call-processing equipment port.
CFGFAX	11	0	'Fax'	FAX	An extension connected to a fax machine.
CFGData	12	0	'Modem'	Data	An extension connected to a data communication equipment.
CFGMusic	13	0	'Music Port'	Music	A music source.
CFGTrunk	14	0	'Trunk'	Trunk	A trunk.
CFGTrunkGroup	15	0	'Trunk Group'	TrunkGroup	A group of trunks forming one route.
CFGTieLine	16	0	'Tie Line'	TieLine	A tie line.
CFGTieLineGroup	17	0	'Tie Line Group'	TieLineGroup	A group of tie lines forming one route.
CFGMixed	18	0	'Mixed'	Mixed	An extension line that can be used as CFGACDPosition

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
					as well as CFGExtension.
CFGExtRoutingPoint	19	8	'External Routing Point'	ExtRoutingPoint	A routing point that is dedicated to support external routing functions.
CFGDestinationLabel	20	0	'Network Destination'	DestinationLabel	A destination label used as a destination number in network routing.
CFGServiceNumber	21	8	'Service Number'	ServiceNumber	A service number used as a routing point in network routing.
CFGRoutingQueue	22	8	'Routing Queue'	RoutingQueue	A telephony object that has properties of both CFGRoutingPoint and CFGACDQueue.
CFGCommDN	23	0	'Communication DN'	CommunicationDN	A telephony object that NetVector components use to communicate with a switch.
CFGEmail	24	0	'E-mail Address'	Email	An e-mail address.
CFGVoIP	25	0	'Voice over IP Port'	VoIP	A Voice over IP.
CFGVideo	26	0	'Video over IP Port'	Video	A Video channel.
CFGChat	27	0	'Chat'	Chat	A Chat address
CFGCoBrowse	28	0	'CoBrowse'	CoBrowse	A CoBrowse address
CFGVoIPService	29	0	'Voice over IP Service'	VoIPService	A Voice over IP Service
CFGWorkflow	30	0	'Workflow'	Workflow	A Workflow DN
CFGAccessResource	31	8	'Access'	AccessResource	A Switch

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
			Resource'		Access Resource to be used in multi-switch environment (ext routing)
CFGGVDPID	32	0	'GVP DID'	GVDPID	