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Configuration Layer Objects Reference Guide

CfgLinkType

CfgLinkType

Values

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
CFGNoLink	0	0	'Unknown Link Type'	Unknown	The value of the corresponding parameter has not changed.
CFGMeridianLink41		0	'Meridian Link 4'	MeridianLink4	Corresponds to switch type CFGNortelMeridian.
CFGMeridianLink52		0	'Meridian Link 5'	MeridianLink5	Corresponds to switch type CFGNortelMeridian.
CFGGalaxyLink	3	0	'Galaxy Link'	GalaxyLink	Corresponds to switch type CFGRockwellGalaxy.
CFGSpectrumLink4		0	'Spectrum Link'	SpectrumLink	Corresponds to switch type CFGRockwellSpectrum.
CFGCompuCall055		0	'SCAI 7'	CompuCall05	Corresponds to switch type CFGNortelDMS100.
CFGCompuCall066		0	'SCAI 8'	CompuCall06	Corresponds to switch type CFGNortelDMS100.
CFGCallVisorASAI7		0	'Call Visor ASAI'	CallVisorASAI	Corresponds to switch type CFGLucentDefinityG3.
CFGEthernetASAI8		0	'Ethernet ASAI'	EthernetASAI	Corresponds to switch type CFGLucentDefinityG3.
CFGApplicationBridge5		0	'Application Bridge 5'	ApplicationBridge5	Corresponds to switch type CFGAspectCallCenter.
CFGApplicationBridge6		0	'Application Bridge 6'	ApplicationBridge6	Corresponds to switch type CFGAspectCallCenter.
CFGCallBridge2	11	0	'CallBridge 2'	CallBridge2	Corresponds to switch type CFGRolm9751CBX.
CFGCallBridge3	12	0	'CallBridge 3'	CallBridge3	Corresponds to

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					switch type CFGRolm9751CBX.
CFGGOAI	13	0	'OAI'	OAI	Corresponds to switch type CFGIntecomIBX80.
CFGApplicationLink14	14	0	'Application Link'	ApplicationLink	Corresponds to switch type CFGEricssonMD110.
CFGPinnacle	15	0	'Pinnacle'	Pinnacle	Corresponds to switch type CFGLucent5ESS.
CFGMadgeLink	16	0	'Madge Link'	MadgeLink	Corresponds to switch type CFGMadge.
CFGNECLink	17	0	'NEC Link'	NECLink	Corresponds to switch type CFGNEC.
CFGFujitsuLink	18	0	'Fujitsu Link'	FujitsuLink	Corresponds to switch type CFGFujitsu
CFGHostInterfaceLink19	19	0	'Host Interface Link'	HostInterfaceLink	Corresponds to switch type CFGHarrisVoiceFrame.
CFGWorkStationInterfaceLink20	20	0	'Workstation Interface Link'	WorkStationInterfaceLink	Corresponds to switch type CFGHarrisVoiceFrame.
CFGGateway01Link21	21	0	'Gateway 01 Link'	Gateway01Link	
CFGApplicationConnectivityLink10	22	0	'Application Connectivity Link 1.x'	ApplicationConnectivityLink10	Corresponds to switch type CFGSiemensHicom150.
CFGApplicationConnectivityLink20	23	0	'Application Connectivity Link 2.x'	ApplicationConnectivityLink20	Corresponds to switch type CFGSiemensHicom150.
CFGCallBridgeACLISDN S0 ISO	24	0	'CallBridge ACL ISDN S0 ISO'	CallBridge/ACL ISDN S0 ISO	Corresponds to switch type CFGSiemensHicom300.
CFGCallBridgeACL V24 ISO	25	0	'CallBridge ACL v.24 ISO'	CallBridge/ACL V24 ISO	Corresponds to switch type CFGSiemensHicom300.
CFGiSLinkCSTAI	26	0	'iS Link CSTA I'	iSLinkCSTA I	Corresponds to switch type CFGPhilipsSophoS300.
CFGMatraLinkCSTAI	27	0	'Matra Link CSTA II'	MatraLinkCSTA II	Corresponds to switch types CFGMatraMC6500 and

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					CFGMatraMC7500.
CFGApplicationLink28	28 STA	0	'Application Link CSTA'	ApplicationLinkCSTA	Corresponds to switch type CFGEricssonACP1000.
CFGiCAT23ICCL2	29	0	'iCAT 2.3 ICCL 2'	iCAT2.3(ICCL2)	Corresponds to switch type CFGSiemensGECiSDX.
CFGiCAT3xICCL3	30	0	'iCAT 3.x ICCL 3'	iCAT3.x(ICCL3)	Corresponds to switch type CFGSiemensGECiSDX.
CFGApplicationLink31	31 CSTAI	0	'Application Link CSTA I'	ApplicationLinkCSTAI	Corresponds to switch type CFGAlcatelA4400DHS3.
CFGApplicationLink32	32 STAI I	0	'Application Link CSTA II'	ApplicationLinkCSTAI I	Corresponds to switch type CFGAlcatelA4400DHS3.
CFGGenericLink	33	0	'Generic Link'	GenericLink	Corresponds to switch type CFGGenericSwitch.
CFGCompuCall09	34	0	'SCAI 11'	CompuCall09	Corresponds to switch type CFGNortelDMS100.
CFGCompuCall10	35	0	'SCAI 12'	CompuCall10	Corresponds to switch type CFGNortelDMS100.
CFGCompuCall11	36	0	'SCAI 13'	CompuCall11	Corresponds to switch type CFGNortelDMS100.
CFGApplicationBridge37	37 e7	0	'Application Bridge 7'	ApplicationBridge7	Corresponds to switch type CFGAspectCallCenter.
CFGCallBridge4	38	0	'CallBridge4'	CallBridge4	Corresponds to switch type CFGRolm9751CBX.
CfgDelcoACD	39	0	'Delco ACD'	DelcoACD	Corresponds to switch type CFGDelcoACD.
CFGHitachiCx8000	40	0	'Hitachi Cx8000'	HitachiCx8000	Corresponds to switch type CFGHitachiCX8000.
CFGStarexLink	41	0	'Starex Link'	StarexLink	Corresponds to switch type CFGLGStarex.
CFGMiTai7_3	42	0	'MiTai 7.3'	MiTai7_3	Corresponds to switch type CFGMitelSX2000.
CFGMeridianLink43	43 S43	0	'Meridian Link'	MeridianLinkService	Corresponds to

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
			ServicesSymposium'		switch type CFGMeridianCallCenter
CFGApplicationConnectivityLinkCSTA	44	0	'Application Connectivity Link CSTA'	ApplicationConnectivityLink	Corresponds to switch type CFGSiemensHicom150E.
CFGCallBridgeDX	45	0	'CallBridge DX'	CallBridgeDX	Corresponds to switch type CFGSiemensRealtisDX.
CFGCoralLink	46	0	'Coral Link'	CoralLink	