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Configuration Layer Objects Reference Guide

CfgRouteType

CfgRouteType

Values

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
CFGNoRoute	0	0	'Unknown Route Type'	Unknown	The value of the corresponding parameter has not changed.
CFGDefault	1	0	'Default'	Default	
CFGLabel	2	0	'Label'	Label	
CFGOverwriteDNIS	3	0	'Overwrite DNIS'	OverwriteDNIS	
CFGDDD	4	0	'DDD'	DDD	
CFGIDDD	5	0	'IDDD'	IDDD	
CFGDirect	6	0	'Direct'	Direct	
CFGReject	7	0	'Reject'	Reject	
CFGAnnouncement	8	0	'Announcement'	Announcement	
CFGPostFeature	9	0	'Post Feature'	PostFeature	
CFGDirectAgent	10	0	'Direct Agent'	DirectAgent	
CFGUseExternalProtocol	11	0	'Use External Protocol'	UseExternalProtocol	
CFGGetFromDN	12	0	'Get From DN'	GetFromDN	
CFGXRouteTypeDefault	13	0	'Default'	XRouteTypeDefault	
CFGXRouteTypeRoute	14	0	'Route'	XRouteTypeRoute	
CFGXRouteTypeDirect	15	0	'Direct'	XRouteTypeDirect	
CFGXRouteTypeReRoute	16	0	'Re-Route'	XRouteTypeReroute	
CFGXRouteTypeDirectUII	17	0	'Direct UII'	XRouteTypeDirectUII	
CFGXRouteTypeDirectANI	18	0	'Direct ANI'	XRouteTypeDirectANI	
CFGXRouteTypeDirectNoToken	19	0	'Direct No Token'	XRouteTypeDirectNoToken	
CFGXRouteTypeDNISPooling	20	0	'DNIS Pooling'	XRouteTypeDNISPooling	
CFGXRouteTypeDirectDNISnANI	21	0	'Direct DNIS and ANI'	XRouteTypeDirectDNISnANI	
CFGXRouteTypeDirectDigits	22	0	'Direct Digits'	XRouteTypeDirectDigits	
CFGXRouteTypeForbidden	23	0	'Forbidden'	XRouteTypeForbidden	
CFGXRouteTypeISCCProtocol	24	0	'ISCC defined'	XRouteTypeISCCProtocol	

Mnemonic	ID	Flag	Short Description	Log Name	Long Description
			protocol'		
CFGXRouteTypePullBack	13	0	'PullBack'	XRouteTypePullback	
CFGXRouteTypeDirectNetworkCallID	26	0	'Direct Network Call ID'	XRouteTypeDirectNetworkCallID	

Comments

Values from 13 to 25 must be shown on GUI if property Target Type under AccessCodes is set to TargetISCC only, meantime the values from 1 to 12 must be hidden.

For explanations of routing types, refer to the latest version of the *T-Server Developer's Guide*.