



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.

Genesys Voice Platform

Resource Manager

12/18/2025

Resource Manager

Options for this component are contained in the following configuration sections:

- [cluster](#)
- [ems](#)
- [gvp](#)
- [gvp.context-services-authentication](#)
- [gvp-general](#)
- [gvp.general](#)
- [gvp.log](#)
- [gvp.policy](#)
- [gvp.policy.call-info](#)
- [gvp.policy.dbmp](#)
- [gvp.policy.dialing-rules](#)
- [gvp.policy.speech-resources](#)
- [gvp.policy.sqa](#)
- [gvp.service-parameters](#)
- [gvp.service-prerequisite](#)
- [log](#)
- [monitor](#)
- [mrcpv2pxy](#)
- [OPM](#)
- [proxy](#)
- [registrar](#)
- [rm](#)
- [snmp](#)
- [subscription](#)

Tip

In the summary table(s) below, type in the Search box to quickly find options, configuration sections, or other values, and/or click a column name to sort the table. Click an option name to link to a full description of the option. Be aware that the default and valid values are the values in effect with the latest release of the software and may have changed since the release you have; refer to the full description of the option to see information for earlier releases.

Power users: [Download a CSV file](#) containing default and valid values and descriptions.

The following options are configured at the application level (in other words, on the application object).

Section	Option	Default	Changes Take Effect
cluster	cafile	\$InstallationRoot\$/config/x509_certificate.pem	After restart
cluster	certfile	\$InstallationRoot\$/config/x509_certificate.pem	After restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
cluster	certkeyfile	\$InstallationRoot\$/config/x509_private_key.pem	After restart
cluster	electiontimer	3000	After restart
cluster	failoverscript	\$InstallationRoot\$/bin/NLB.bat	After restart
cluster	ha-mode	none	After restart
cluster	heartbeattimer	2000	After restart
cluster	hotstandby	false	After restart
cluster	initial-electiontimer	10000	After restart
cluster	member.1		After restart
cluster	member.2		After restart
cluster	members	1 2	After restart
cluster	mymemberid		After restart
cluster	other-active-rmnode-ip		After restart
cluster	tlstype	TLSv1_2	After restart
cluster	usetls	0	After restart
cluster	verifydepth		After restart
cluster	verifypeer	false	After restart
cluster	virtual-ip		After restart
cluster	virtual-ip-in-via	true	After restart
ems	logconfig.MFSINK	* * *	immediately
ems	metricsconfig.MFSINK	*	immediately
ems	ors.reportinginterval	60	At start/restart
ems	rc.amq_connection_send_timeout	60	At start/restart
ems	rc.cdr.batch_size	500	At start/restart
ems	rc.cdr.local_queue_max	1000000	At start/restart
ems	rc.cdr.local_queue_path	cdrQueue_rm.db	At start/restart
ems	rc.cdr.max_throughput	0	At start/restart
ems	rc.certificate		at start/restart
ems	rc.keystore_certificate		at start/restart
ems	rc.keystore_password		at start/restart
ems	rc.ors.batch_size	500	At start/restart
ems	rc.ors.local_queue_max	1000000	At start/restart
ems	rc.ors.local_queue_path	orsQueue_rm.db	At start/restart
ems	rc.truststore_certificate		at start/restart
gvp	nic.eth0		After restart
gvp	nic.eth1		After restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp	nic.linkattribute	MII Status:	After restart
gvp	nic.upvalue	up	After restart
gvp	nics		After restart
gvp-general	record2-profile-percentage	0	
gvp.context-services-authentication	password		immediately
gvp.context-services-authentication	username		immediately
gvp.general	application-confmaxsize		immediately
gvp.general	cisco-record-file	CUCM/call-\$REFCI\$-at-\$AGENTDN\$-on-\$DATE\$	immediately
gvp.general	service-type		immediately
gvp.general	sip.sessiontimer		immediately
gvp.general	toll-free-number		immediately
gvp.general	VirtualReportingTag1		immediately
gvp.general	VirtualReportingTag2		immediately
gvp.log	metricsfilter		immediately
gvp.policy	announcement-allowed	true	immediately
gvp.policy	announcement-capability-requirement		immediately
gvp.policy	announcement-forbidden-respcode	403	immediately
gvp.policy	announcement-forbidden-set-alarm	false	immediately
gvp.policy	announcement-level2-burst-limit		immediately
gvp.policy	announcement-level3-burst-limit		immediately
gvp.policy	announcement-usage-limit		immediately
gvp.policy	announcement-usage-limit-exceeded-respcode	480	immediately
gvp.policy	announcement-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	announcement-usage-limit-per-session		immediately
gvp.policy	asr-reserve	false	immediately
gvp.policy	burst-allowed	false	immediately
gvp.policy	burst-set-alarm	false	immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp.policy	ccxml-capability-requirement		immediately
gvp.policy	ccxml-level2-burst-limit		immediately
gvp.policy	ccxml-level3-burst-limit		immediately
gvp.policy	ccxml-usage-limit		immediately
gvp.policy	ccxml-usage-limit-exceeded-alarm	false	immediately
gvp.policy	ccxml-usage-limit-exceeded-respcode	480	immediately
gvp.policy	ccxml-usage-limit-per-session		immediately
gvp.policy	conference-allowed	true	immediately
gvp.policy	conference-capability-requirement		immediately
gvp.policy	conference-forbidden-respcode	403	immediately
gvp.policy	conference-forbidden-set-alarm	false	immediately
gvp.policy	conference-level2-burst-limit		immediately
gvp.policy	conference-level3-burst-limit		immediately
gvp.policy	conference-usage-limit		immediately
gvp.policy	conference-usage-limit-exceeded-respcode	480	immediately
gvp.policy	conference-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	conference-usage-limit-per-session		immediately
gvp.policy	cpd-allowed	true	immediately
gvp.policy	cpd-capability-requirement		immediately
gvp.policy	cpd-forbidden-respcode	403	immediately
gvp.policy	cpd-forbidden-set-alarm	false	immediately
gvp.policy	cpd-level2-burst-limit		immediately
gvp.policy	cpd-level3-burst-limit		immediately
gvp.policy	cpd-usage-limit		immediately
gvp.policy	cpd-usage-limit-exceeded-respcode	480	immediately
gvp.policy	cpd-usage-limit-exceeded-set-alarm	false	immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp.policy	cpd-usage-limit-per-session		immediately
gvp.policy	cti-allowed	true	immediately
gvp.policy	dialing-rule-forbidden-respcode	403	immediately
gvp.policy	dialing-rule-forbidden-set-alarm	false	immediately
gvp.policy	disable-amr	false	immediately
gvp.policy	disable-amrwb	false	immediately
gvp.policy	disable-g729	false	immediately
gvp.policy	disable-video	false	immediately
gvp.policy	inbound-level2-burst-limit		immediately
gvp.policy	inbound-level3-burst-limit		immediately
gvp.policy	inbound-usage-limit		immediately
gvp.policy	inbound-usage-limit-exceeded-respcode	480	immediately
gvp.policy	inbound-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	level2-burst-limit		immediately
gvp.policy	level3-burst-limit		immediately
gvp.policy	max-subdialog-depth		immediately
gvp.policy	mcp-asr-usage-mode	per-call	immediately
gvp.policy	mcp-sendrecv-enabled	true	immediately
gvp.policy	msml-allowed	true	immediately
gvp.policy	msml-capability-requirement		immediately
gvp.policy	msml-forbidden-respcode	403	immediately
gvp.policy	msml-forbidden-set-alarm	false	immediately
gvp.policy	msml-level2-burst-limit		immediately
gvp.policy	msml-level3-burst-limit		immediately
gvp.policy	msml-usage-limit		immediately
gvp.policy	msml-usage-limit-exceeded-respcode	480	immediately
gvp.policy	msml-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	msml-usage-limit-per-session		immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp.policy	outbound-call-allowed	true	immediately
gvp.policy	outbound-call-forbidden-respcode	403	immediately
gvp.policy	outbound-call-forbidden-set-alarm	false	immediately
gvp.policy	outbound-level2-burst-limit		immediately
gvp.policy	outbound-level3-burst-limit		immediately
gvp.policy	outbound-usage-limit		immediately
gvp.policy	outbound-usage-limit-exceeded-respcode	480	immediately
gvp.policy	outbound-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	prediction-factor	1.0	immediately
gvp.policy	recordingclient-allowed	true	immediately
gvp.policy	recordingclient-capability-requirement		immediately
gvp.policy	recordingclient-forbidden-respcode	403	immediately
gvp.policy	recordingclient-forbidden-set-alarm	false	immediately
gvp.policy	recordingclient-level2-burst-limit		immediately
gvp.policy	recordingclient-level3-burst-limit		immediately
gvp.policy	recordingclient-usage-limit		immediately
gvp.policy	recordingclient-usage-limit-exceeded-respcode	480	immediately
gvp.policy	recordingclient-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	recordingclient-usage-limit-per-session		immediately
gvp.policy	recordingserver-allowed	true	immediately
gvp.policy	recordingserver-capability-requirement		immediately
gvp.policy	recordingserver-forbidden-respcode	403	immediately
gvp.policy	recordingserver-forbidden-set-alarm	false	immediately
gvp.policy	recordingserver-		immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
	level2-burst-limit		
gvp.policy	recordingserver-level3-burst-limit		immediately
gvp.policy	recordingserver-usage-limit		immediately
gvp.policy	recordingserver-usage-limit-exceeded-respcode	480	immediately
gvp.policy	recordingserver-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	recordingserver-usage-limit-per-session		immediately
gvp.policy	retry-on-speech-reserve-failure	true	immediately
gvp.policy	speech-reserve-failure-response	0	immediately
gvp.policy	transfer-allowed	true	immediately
gvp.policy	transfer-forbidden-respcode	403	immediately
gvp.policy	transfer-forbidden-set-alarm	false	immediately
gvp.policy	treatment-allowed	true	immediately
gvp.policy	treatment-capability-requirement		immediately
gvp.policy	treatment-forbidden-respcode	403	immediately
gvp.policy	treatment-forbidden-set-alarm	false	immediately
gvp.policy	treatment-level2-burst-limit		immediately
gvp.policy	treatment-level3-burst-limit		immediately
gvp.policy	treatment-usage-limit		immediately
gvp.policy	treatment-usage-limit-exceeded-respcode	480	immediately
gvp.policy	treatment-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	treatment-usage-limit-per-session		immediately
gvp.policy	tts-reserve	false	immediately
gvp.policy	usage-limit-exceeded-respcode	480	immediately
gvp.policy	usage-limit-exceeded-	false	immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
	set-alarm		
gvp.policy	usage-limits		immediately
gvp.policy	use-same-gateway	always	immediately
gvp.policy	voicexml-capability-requirement		immediately
gvp.policy	voicexml-dialog-allowed	true	immediately
gvp.policy	voicexml-dialog-forbidden-respcode	403	immediately
gvp.policy	voicexml-dialog-forbidden-set-alarm	false	immediately
gvp.policy	voicexml-level2-burst-limit		immediately
gvp.policy	voicexml-level3-burst-limit		immediately
gvp.policy	voicexml-usage-limit		immediately
gvp.policy	voicexml-usage-limit-exceeded-respcode	480	immediately
gvp.policy	voicexml-usage-limit-exceeded-set-alarm	false	immediately
gvp.policy	voicexml-usage-limit-per-session		immediately
gvp.policy.call-info	rule-1		immediately
gvp.policy.call-info	rule-2		immediately
gvp.policy.dbmp	rs.db.retention.cdr.default	30	immediately
gvp.policy.dbmp	rs.db.retention.events.default	7	immediately
gvp.policy.dbmp	rs.db.retention.latencies.daily.default	90	immediately
gvp.policy.dbmp	rs.db.retention.latencies.hourly.default	7	immediately
gvp.policy.dbmp	rs.db.retention.latencies.monthly.default	1095	immediately
gvp.policy.dbmp	rs.db.retention.latencies.weekly.default	364	immediately
gvp.policy.dbmp	rs.db.retention.operations.30min.default	7	immediately
gvp.policy.dbmp	rs.db.retention.operations.5min.default	0	immediately
gvp.policy.dbmp	rs.db.retention.operations.daily.default	90	immediately
gvp.policy.dbmp	rs.db.retention.operations.hourly.default	7	immediately
gvp.policy.dbmp	rs.db.retention.operations.monthly.default	1095	immediately
gvp.policy.dbmp	rs.db.retention.operations.weekly.default	364	immediately
gvp.policy.dbmp	rs.db.retention.sq.daily.default	90	immediately
gvp.policy.dbmp	rs.db.retention.sq.failures.default	365	immediately
gvp.policy.dbmp	rs.db.retention.sq.hourly.default	7	immediately
gvp.policy.dbmp	rs.db.retention.sq.monthly.default	365	immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp.policy.dbmp	rs.db.retention.sq.weekly.default	180	immediately
gvp.policy.dbmp	rs.db.retention.var.30min.default	7	immediately
gvp.policy.dbmp	rs.db.retention.var.5min.default	0	immediately
gvp.policy.dbmp	rs.db.retention.var.daily.default	90	immediately
gvp.policy.dbmp	rs.db.retention.var.hourly.default	7	immediately
gvp.policy.dbmp	rs.db.retention.var.monthly.default	1095	immediately
gvp.policy.dbmp	rs.db.retention.var.weekly.default	364	immediately
gvp.policy.dialing-rules	rule-1		immediately
gvp.policy.dialing-rules	rule-2		immediately
gvp.policy.speech-resources	asr.defaultengine		immediately
gvp.policy.speech-resources	authorizedasengines		immediately
gvp.policy.speech-resources	authorizedttsengines		immediately
gvp.policy.speech-resources	defaultlanguage		immediately
gvp.policy.speech-resources	nsssessionxml		immediately
gvp.policy.speech-resources	tts.defaultengine		immediately
gvp.policy.sqa	error.notification.threshold	-1	immediately
gvp.service-parameters	cti.DefaultAgent	fixed	immediately
gvp.service-parameters	cti.icm.enableBridgeXfer	fixed,0	immediately
gvp.service-parameters	cti.icm.ScriptMapping	fixed,TFN	immediately
gvp.service-parameters	cti.icm.ServiceID	fixed,	immediately
gvp.service-parameters	cti.TransferOnCTI	fixed,no	immediately
gvp.service-parameters	recordingclient.audiosrc		immediately
gvp.service-parameters	recordingclient.AWSAccessKeyId		immediately
gvp.service-parameters	recordingclient.AWSAccessKeyId2		immediately
gvp.service-parameters	recordingclient.AWSSecretAccessKey		immediately
gvp.service-parameters	recordingclient.AWSSecretAccessKey2		immediately
gvp.service-parameters	recordingclient.callrec_authorization		immediately
gvp.service-parameters	recordingclient.callrec_dest		immediately
gvp.service-parameters	recordingclient.httpauthorization		immediately
gvp.service-parameters	recordingclient.httpauthorization2		immediately
gvp.service-parameters	recordingclient.recdest	fixed,sip:\$LocalIP\$:5060	immediately
gvp.service-parameters	recordingclient.recdest2	fixed,sip:\$LocalIP\$:5060	immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp.service-parameters	recordingclient.recmediactl	fixed,2	immediately
gvp.service-parameters	recordingclient.tonesilenceduration		immediately
gvp.service-parameters	recordingclient.type		immediately
gvp.service-parameters	recordingclient.type2		immediately
gvp.service-parameters	voicexml.gvpi.appmodule	fixed,VXML-NG	immediately
gvp.service-parameters	voicexml.gvpi.\$adn-flag\$	fixed,0	immediately
gvp.service-parameters	voicexml.gvpi.\$asrplatform\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$asrwavfileid\$	fixed,FALSE	immediately
gvp.service-parameters	voicexml.gvpi.\$badxmlpage\$	fixed,url\$	immediately
gvp.service-parameters	voicexml.gvpi.\$call-trace-url\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$ccerror-telnum\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$cpatimeout\$	fixed,0	immediately
gvp.service-parameters	voicexml.gvpi.\$cti_endcall\$	fixed,gentleg_hup\$	immediately
gvp.service-parameters	voicexml.gvpi.\$debug-url\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$default-language\$	fixed,en-US	immediately
gvp.service-parameters	voicexml.gvpi.\$dtmf_nomatch\$	fixed,TRUE	immediately
gvp.service-parameters	voicexml.gvpi.\$ivr-tmo\$	fixed,6	immediately
gvp.service-parameters	voicexml.gvpi.\$outbound-call-limit\$	fixed,21600	immediately
gvp.service-parameters	voicexml.gvpi.\$record-pages\$	fixed,0	immediately
gvp.service-parameters	voicexml.gvpi.\$rexfer-timeout\$	fixed,60	immediately
gvp.service-parameters	voicexml.gvpi.\$tntenable\$	fixed,0	immediately
gvp.service-parameters	voicexml.gvpi.\$tntreclaim\$	fixed,*7	immediately
gvp.service-parameters	voicexml.gvpi.\$tntscript\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$transactional-record\$	fixed,0	immediately
gvp.service-parameters	voicexml.gvpi.\$transactional-record-posturl\$		immediately
gvp.service-parameters	voicexml.gvpi.\$transfer-option\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$transfer-type\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$transferscript-url\$	fixed,	immediately
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
gvp.service-parameters	voicexml.gvpi.\$trap-url\$	fixed,	immediately
gvp.service-parameters	voicexml.gvpi.\$tts-gender\$	fixed,MALE	immediately
gvp.service-parameters	voicexml.gvpi.\$tts-vendor\$	fixed,	immediately
gvp.service-prerequisite	alternatevoicexml		immediately
gvp.service-prerequisite	announcement-url		immediately
gvp.service-prerequisite	conference-id		immediately
gvp.service-prerequisite	default-properties-page		immediately
gvp.service-prerequisite	initial-page-url		immediately
log	all	../logs/ResourceMgr	immediately
log	check-point	1	immediately
log	compatible-output-priority	false	immediately
log	debug	../logs/ResourceMgr	immediately
log	expire	20	immediately
log	interaction	../logs/ResourceMgr	immediately
log	keep-startup-file	false	After restart
log	memory		immediately
log	memory-storage-size		When memory output is created
log	messagefile		Immediately, if an application cannot find its *.lms file at startup
log	message_format	short	immediately
log	print-attributes	false	immediately
log	segment	10000	immediately
log	spool		immediately
log	standard	../logs/ResourceMgr	immediately
log	time_convert	local	immediately
log	time_format	ISO8601	immediately
log	trace	../logs/ResourceMgr	immediately
log	verbose	standard	immediately
monitor	optionsofflineresp	503	At start/restart
monitor	sip.enable_dns_cache	true	At start/restart
monitor	sip.localuser	GVP	After restart
monitor	sip.logmsg.allowed	true	At start/restart
monitor	sip.logmsg.maskoption	0	At start/restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
monitor	sip.mtusize	1500	After restart
monitor	sip.preferred_ipversion	ipv4	At start/restart
monitor	sip.proxy.optionsinterval	2000	After restart
monitor	sip.proxy.release-recordingclient-session-on-fail	true	After restart
monitor	sip.proxy.release-recordingserver-session-on-fail	true	After restart
monitor	sip.proxy.releaseconfonfailure	true	After restart
monitor	sip.proxy.unavailoptionsinterval	5000	After restart
monitor	sip.route.default.tcp		At start/restart
monitor	sip.route.default.tcp.ipv6		At start/restart
monitor	sip.route.default.tls		At start/restart
monitor	sip.route.default.tls.ipv6		At start/restart
monitor	sip.route.default.udp		At start/restart
monitor	sip.route.default.udp.ipv6		At start/restart
monitor	sip.tcp.portrange		At start/restart
monitor	sip.tls.portrange		At start/restart
monitor	sip.transport.0	transport0 udp:any:5064	After restart
monitor	sip.transport.0.tos	0	At start/restart
monitor	sip.transport.1	transport1 tcp:any:5064	After restart
monitor	sip.transport.1.tos	0	At start/restart
monitor	sip.transport.2	transport2 tls:any:5065 cert=\$InstallationRoot\$/config/ x509_certificate.pem key=\$InstallationRoot\$/config/ x509_private_key.pem	After restart
monitor	sip.transport.2.tos	0	At start/restart
monitor	sip.transport.dnsharouting	false	At start/restart
monitor	sip.transport.localaddress		At start/restart
monitor	sip.transport.localaddress.srv	false	At start/restart
monitor	sip.transport.localaddress_ipv6		At start/restart
monitor	sip.transport.routefailovertime	5	At start/restart
monitor	sip.transport.routerecoverytime	30	At start/restart
monitor	sip.transport.setuptimer.tcp	30000	At start/restart
monitor	sip.transport.unavailablewaittime	1000	At start/restart
mrcpv2pxy	default-resource-port-capacity	500	After restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
mrcpv2pxy	enable_dns_cache	true	At start/restart
mrcpv2pxy	enable_mrcpv2_proxy	0	After restart
mrcpv2pxy	fips_enabled	false	After restart
mrcpv2pxy	options-errresp-on-noresources	true	After restart
mrcpv2pxy	options_response_content_type	application/text	After restart
mrcpv2pxy	options_response_msg_body	v=0%0D%0Am=application 9 TCP/MRCPv2 1%0D%0Aa=resource:mrcpv2proxy%0D%0A	After restart
mrcpv2pxy	resolve-addr-for-aor-match	false	After restart
mrcpv2pxy	resource-no-match-respcode	480	After restart
mrcpv2pxy	resource-unavailable-respcode	480	After restart
mrcpv2pxy	suspend-mode-respcode	503	After restart
OPM	Transaction_dbid		immediately
proxy	sip.enable_dns_cache	true	At start/restart
proxy	sip.localuser	GVP	After restart
proxy	sip.logmsg.allowed	true	At start/restart
proxy	sip.logmsg.maskoption	0	At start/restart
proxy	sip.maxtcpconnections	100	After restart
proxy	sip.maxtlsconnections	100	After restart
proxy	sip.min_se	90	After restart
proxy	sip.mtusize	1500	After restart
proxy	sip.preferred_ipversion	ipv4	At start/restart
proxy	sip.proxy.respaddr		After restart
proxy	sip.route.default.tcp		At start/restart
proxy	sip.route.default.tcp.ipv6		At start/restart
proxy	sip.route.default.tls		At start/restart
proxy	sip.route.default.tls.ipv6		At start/restart
proxy	sip.route.default.udp		At start/restart
proxy	sip.route.default.udp.ipv6		At start/restart
proxy	sip.route.dest.0		After restart
proxy	sip.route.dests		After restart
proxy	sip.sessionexpires	1800	After restart
proxy	sip.tcp.portrange		At start/restart
proxy	sip.threadpoolsize	4	After restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
proxy	<code>sip.threads</code>	5	After restart
proxy	<code>sip.timer_C</code>	175000	After restart
proxy	<code>sip.timer_C1</code>	6000	After restart
proxy	<code>sip.tls.portrange</code>		At start/restart
proxy	<code>sip.transport.0</code>	transport0 udp:any:5060	After restart
proxy	<code>sip.transport.0.tos</code>	0	At start/restart
proxy	<code>sip.transport.1</code>	transport1 tcp:any:5060	After restart
proxy	<code>sip.transport.1.tos</code>	0	At start/restart
proxy	<code>sip.transport.2</code>	transport2 tls:any:5061 cert=\$InstallationRoot\$/config/ x509_certificate.pem key=\$InstallationRoot\$/config/ x509_private_key.pem	After restart
proxy	<code>sip.transport.2.tos</code>	0	At start/restart
proxy	<code>sip.transport.alarmtimer</code>	60000	At start/restart
proxy	<code>sip.transport.dnsharouting</code>	false	At start/restart
proxy	<code>sip.transport.localaddress</code>		At start/restart
proxy	<code>sip.transport.localaddress.srv</code>	false	At start/restart
proxy	<code>sip.transport.localaddress_ipv6</code>		At start/restart
proxy	<code>sip.transport.routefailvertime</code>	5	At start/restart
proxy	<code>sip.transport.routerecoverytime</code>	30	At start/restart
proxy	<code>sip.transport.setuptimer.tcp</code>	30000	At start/restart
proxy	<code>sip.transport.unavailablewait</code>	true	At start/restart
proxy	<code>sip.udprecvbuffersize</code>	262144	After restart
proxy	<code>sip.udpsendbuffersize</code>	135168	After restart
registrar	<code>sip.enable_dns_cache</code>	true	At start/restart
registrar	<code>sip.localuser</code>	GVP	After restart
registrar	<code>sip.logmsg.allowed</code>	true	At start/restart
registrar	<code>sip.logmsg.maskoption</code>	0	At start/restart
registrar	<code>sip.preferred_ipversion</code>	ipv4	At start/restart
registrar	<code>sip.registrar.domain</code>		After restart
registrar	<code>sip.registrar.maxexpirytime</code>	60	After restart
registrar	<code>sip.registrar.minexpirytime</code>	60	After restart
registrar	<code>sip.route.default.tcp</code>		At start/restart
registrar	<code>sip.route.default.tcp.ipv6</code>		At start/restart
registrar	<code>sip.route.default.tls</code>		At start/restart
registrar	<code>sip.route.default.tls.ipv6</code>		At start/restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
registrar	<code>sip.route.default.udp</code>		At start/restart
registrar	<code>sip.route.default.udp.ipv6</code>		At start/restart
registrar	<code>sip.tcp.portrange</code>		At start/restart
registrar	<code>sip.tls.portrange</code>		At start/restart
registrar	<code>sip.transport.0</code>	transport0 udp:any:5062	After restart
registrar	<code>sip.transport.0.tos</code>	0	At start/restart
registrar	<code>sip.transport.1</code>	transport1 tcp:any:5062	After restart
registrar	<code>sip.transport.1.tos</code>	0	At start/restart
registrar	<code>sip.transport.2</code>	transport2 tls:any:5063 cert=\$InstallationRoot\$/config/ x509_certificate.pem key=\$InstallationRoot\$/config/ x509_private_key.pem	After restart
registrar	<code>sip.transport.2.tos</code>	0	At start/restart
registrar	<code>sip.transport.dnsharouting</code>	false	At start/restart
registrar	<code>sip.transport.localaddress</code>		At start/restart
registrar	<code>sip.transport.localaddress.srv</code>	false	At start/restart
registrar	<code>sip.transport.localaddress_ipv6</code>		At start/restart
registrar	<code>sip.transport.routefailover.tls</code>	5	At start/restart
registrar	<code>sip.transport.routerecovery.tls</code>	30	At start/restart
registrar	<code>sip.transport.setuptimer.tcp</code>	30000	At start/restart
registrar	<code>sip.transport.unavailablewait</code>	true	At start/restart
rm	<code>conference-cleanup-timer</code>		After restart
rm	<code>conference-sip-error-respcode</code>	480	After restart
rm	<code>cti-unavailable-action</code>	answer	After restart
rm	<code>cti-unavailable-respcode</code>	404	After restart
rm	<code>default-resource-port-capacity</code>	500	After restart
rm	<code>enable_dns_cache</code>	true	At start/restart
rm	<code>fips_enabled</code>	false	After restart
rm	<code>ignore-ruri-tenant-dbid</code>	false	After restart
rm	<code>options-errresp-on-noresources</code>	true	After restart
rm	<code>options_response_content_type</code>	application/text	After restart
rm	<code>options_response_msg_body</code>		After restart
rm	<code>pass-capability-params-to-ctic</code>	true	After restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
rm	pass-tenantid-parameter-to-gateway	true	After restart
rm	reject-on-geo-location-nomatch	recordingclient,recordingserver	immediately
rm	resolve-addr-for-aor-match	false	After restart
rm	resource-no-match-respcode	480	After restart
rm	resource-unavailable-respcode	480	After restart
rm	rewrite-referto-header	true	After restart
rm	sip-header-for-cti-dnis	request-uri	immediately
rm	sip-header-for-dnis	history-info	immediately
rm	suspend-mode-respcode	503	After restart
rm	treat-campaign-as-conference	true	After restart
rm	voicexml-recording-allowed	true	After restart
snmp	timeout	100	At start/restart
subscription	notify-all-mcp-status	true	After restart
subscription	notify-interval	5000	After restart
subscription	sip.enable_dns_cache	true	At start/restart
subscription	sip.localuser	GVP	After restart
subscription	sip.logmsg.allowed	true	At start/restart
subscription	sip.logmsg.maskoption	0	At start/restart
subscription	sip.mtusize	1500	After restart
subscription	sip.preferred_ipversion	ipv4	At start/restart
subscription	sip.route.default.tcp		At start/restart
subscription	sip.route.default.tcp.ipv6		At start/restart
subscription	sip.route.default.tls		At start/restart
subscription	sip.route.default.tls.ipv6		At start/restart
subscription	sip.route.default.udp		At start/restart
subscription	sip.route.default.udp.ipv6		At start/restart
subscription	sip.tcp.portrange		At start/restart
subscription	sip.tls.portrange		At start/restart
subscription	sip.transport.0	transport0 udp:any:5066	After restart
subscription	sip.transport.0.tos	0	At start/restart
subscription	sip.transport.1	transport1 tcp:any:5066	After restart
Section	Option	Default	Changes Take Effect

Section	Option	Default	Changes Take Effect
subscription	<code>sip.transport.1.tos</code>	0	At start/restart
subscription	<code>sip.transport.2</code>	transport2 tls:any:5067 cert=\$InstallationRoot\$/config/ x509_certificate.pem key=\$InstallationRoot\$/config/ x509_private_key.pem	After restart
subscription	<code>sip.transport.2.tos</code>	0	At start/restart
subscription	<code>sip.transport.dnsharouting</code>	false	At start/restart
subscription	<code>sip.transport.localaddress</code>		At start/restart
subscription	<code>sip.transport.localaddress.sip</code>	false	At start/restart
subscription	<code>sip.transport.localaddress_ipv6</code>		At start/restart
subscription	<code>sip.transport.routefailovertime</code>	5	At start/restart
subscription	<code>sip.transport.routerecoverytime</code>	30	At start/restart
subscription	<code>sip.transport.setuptimer.tcps</code>	30000	At start/restart
subscription	<code>sip.transport.unavailablewait</code>	true	At start/restart
subscription	<code>subscription-duration</code>	600	After restart
Section	Option	Default	Changes Take Effect