

Release Notes for V1R0.5.2

Date Nov 19th 2012

Fixed Items – Release V1R0.5.2

These problems have been fixed:

arsext	CI	Title
103	20624	after disconnect (F50) the stations are still ringing (ISDN calls)
102	20605	NAX: F50 should stop sending vlan-method=1 if DHCP is off
101	18990	NA10479132:--: F50 System reset if Provider is DTAG All IP Trunk
100	19988	memory leak from httpd ??? (login via WBM was not possible)
99	20418, 20331	NA10359717:--: voice system nicht erreichbar
98	20348	NA00000000:--: message missing final NOTIFY with subscription-state
97	19712	HiSat: OpenSSL ECDSA Timing Attack
96	19712, 19496 19046, 19048, 19149	HiSat: Multiple security fixes for OpenSSL
95	20156	HiSAT: Vulnerability Expat XML Parser 1.x, 2.x DoS Vulnerability
92	20145 19355 19436	NA00000000:--:System IP address lost after deleting ext. gateway SIP2: check for private IP address VoIP: G.726 bit endianness fixed (Audio Codes, DANUBE), Symptom: Bad audio when using G.726.
	19440	After rerouting with announcement to team are missing audio channels between VoIP and TDM
	19714	Allow telephone keypad variant switching for doorintercom units for max. 2 variants
	19721	Symptom: For external incoming calls, forwarded back to external, the ARS special trunk route selection is not executed, but instead the call is routed via standard ClassOfService configured trunk routes.
	19728	Symptom: Routing to team subscriber drops call to misdial rerouting if team subscriber is a virtual one (MSN exists, but not assigned to any terminal!).

19735	Symptom: VMS registration rejected when using default admission AdmissionDefault_forbidden.
19808	Symptom: If session timers are active (e.g. 120 seconds) no incoming calls from "DeutschlandLAN" are possible, because all calls will be rejected.
20014	No intern dialling possible if auto trunk request enabled and SIP provider is down or busy
20029	No blind transfer from VMS with anonymous number
20205	The subscriber A is disconnected after 30 minutes of 3PTY
20298	Symptom: Under some circumstances the SIP stack seems to burst outgoing message retries, generating full CPU load.
20316	The device panics under suspicious circumstances during tunnel establishment.
20418	Symptom: After a failed re-registration no further attempts were made to register again at provider.
20590	Symptom: Panic can occur when running multiple parallel STUN requests.

Known Issues – Release R1V0.5.2

Telekom All-in-One Call&Surf Voip-Provider might be reconfigured to another codec-list which is using G.711 μ Law only. Then the default Codec List in the Octopus F50 has to be adapted. Otherwise there is the possibility of no voice connections, e.g. if an external voip call to an analogue or ISDN device will be transferred to a voip-telephone.

No Open Issues

none

Issued by Teldat Project Management