

## **Known Issues**

Please contact Samsung Technical Support with any questions or comments concerning this list of Known Issues. 1(800) 737 - 7008 or <a href="mailto:bcs.support@samsung.com">bcs.support@samsung.com</a>

April 2013

Dof#	Jacua Typa		
Ref # Issue Name	<u>Issue Type</u> Version	Issue Description	Workaround Description
T041620133 - 1420	7100 4.60B(MP10a)	We have observed that malicious internet traffic directed to TCP port 5060 on the OfficeServ7100 version 4.60B and 4.63 in high volume will cause the processor to overload and "Version x.xx" will be displayed on the keysets.	This issue was resolved in 4.65 software version. There is a setting available called carrier exclusive which when set to NO RESPONSE will allow the system to only
Malicious internet traffic on TCP port 5060 causes system to crash.		There is a setting available called carrier exclusive which when set to NO RESPONSE will allow the system to only respond to requests from a registered SIP provider in MMC 837. This setting is broken in version 4.60B and 4.63.	respond to requests from a registered SIP provider in MMC 837.
T041620132 - 1415	7100 4.63(MP10a)	We have observed that malicious internet traffic directed to TCP port 5060 on the OfficeServ7100 version 4.60B and 4.63 in high volume will cause the processor to overload and "Version x.xx" will be displayed on the keysets.	This issue was resolved in 4.65 software version. There is a setting available called carrier exclusive which when set to NO RESPONSE will allow the system to only
Malicious internet traffic on TCP port 5060 causes system to crash.		There is a setting available called carrier exclusive which when set to NO RESPONSE will allow the system to only respond to requests from a registered SIP provider in MMC 837. This setting is broken in version 4.60B and 4.63.	respond to requests from a registered SIP provider in MMC 837.
T041620133 - 1413	7400 4.53c (MP40)	Extension numbers starting with a 1 in a remote node cause the FID flag on a forward no answer call to a centralized voice mail to send the spnet trunk id instead of the extension id to reach the users mailbox.	1) Change the number plan so the 1xxx extensions are not in the remote node. 2) This issue was resolved in 4.65 software version.
1xxx Extensions in Re Node with Centralized Mail Not Working			
T041620134 - 1418	7400 4.60B (MP40)	Intermittently the following symptoms are observed when the system is assgined an IP address from a Class A or B type network:	This issue was resolved in 4.65 software version.
Intermittent connectivity issues to MP40 with DM,Ping,ITP Phones		DM will not connect. Ping will not respond from all computers on the network. IP Phones losing connection System reset will only clear the issue temporarily.	
T041620135 - 1417	IP-UMS 1.3.6.4(UMS)	Intermittently IPUMS will not play mailbox greeting. Frequency is up to 50% of the call volume.	Obtain patch version of RTPAgent.EXE from tech support to resolve this issue.
Intermittently IPUMS v play mailbox greeting			
T041620136 - 1414	IP-UMS 1.4.0.7(UMS)	It was discovered that if the IPUMS is using SQL version 2008 and does not have a license that allows faxing, changes can not be saved in the client software.	Obtain patch file (profile.jsp) from tech support and apply to the directy below.
IP-UMS Client will not changes.	save		The file exists in the C:\Program files\Samsung Electronics\OfficeServ IP-UMS\ums\www\ums\preference directory.

Ref # Issue Name	<u>Issue Type</u> <u>Version</u>	Issue Description	Workaround Description
T041620137 - 1412	OS Operator 1.3.5.7(Ope)	Tech support has received reports of trouble installing OS Operator 1.3.5.7 on Windows 7 x64 systems.	Tech Support has a recompiled version of OS Operator 1.3.5.7 that will resolved this issue.
OS Operator 1.3.5.7 trouble installing on Windows 7 x64		Errors reported: OS Operator cannot add/edit registry. OS Operator cannot find the SCTSP64.TSP file. The reconnect utility states that link is not reachable.	
T04162013 - 1419	SMT 5243 1.85 (5243)	It was discovered that 5243 keysets with version 1.85 software intermittently would not re-register after an event that would cause the phone to lose registration such as a power loss to all or part of the network.	1)Lower DHCP Lease time to 24 hours. In the event of this problem if 50% of the lease time has expired, you will not see the problem.
5243 v1.85 Intermittently will not re-register.			2)Use a router that will reassign the same IP address to the 5243 every time.
			3) Tech Support has a patch available T1.87 that will resolve this issue.
T041620138 - 1416	SVMI 20i 6.01 (20i)	It was reported that dealers are having issues with upgrading from 6.01 to 6.02 on the SVMI 20i. The upgrade would either not begin, or would fail in the middle.	If the upgrade file was downloaded from the GSBN website prior to 4/4/2013, the file was found to be corrupt. The file was replaced and verified good on 4/4/2013. The new file
Failures upgrading fro	om V6.01		must be unzipped before use.