Notes to Release Notes Authors

- All fields <u>must</u> be completed; please indicate as "N/A" if not applicable.
- Release Notes <u>should</u> document functional changes, dependencies, bug fixes and added features.
- Release Notes <u>must not</u> mention the methods of implementation and/or internal processes.
- Release Notes <u>must not</u> mention of silicon errata and/or other external causations.
- Release Notes <u>must not</u> mention confidential/proprietary information and/or trade secrets <u>of Supermicro or any third party</u>.
- Please delete this page and the signature fields before submitting the document in <u>PDF</u>
 <u>Format</u> to Marketing for publication.

IPMI Firmware / BIOS Release Notes Form

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Product Name	X10QBL(-CT)/X10QBL-4(CT)		
Release Version	3.0b		
Release Date	3/1/2018		
Previous Version	3.0a		
Update Category	Critical		
Dependencies	None		
Important Notes	None		
Enhancements	1. Changed BIOS revision to 3.0b.		
	2. Updated BDX-EX RC Package to 3.9.0.		
	3. Updated Intel BIOS ACM v4.1.0 and SINIT ACM to v4.0.4.		
	4. Updated Broadwell-EX B-0 stepping microcode to		
	MEF406F1_0B00002A, Haswell-EX E-0 stepping microcode to		
	M80306F4_00000011, and IvyBridge-EX D-1 stepping microcode		
	MED306E7_00000713.		
New features	N/A		
Fixes	1. Fixed issue of IPMI LAN status being incorrect when using IPMI		
	WebGUI or command to change LAN source.		
	2. Fixed missing Generic ELOG Protocol.		
	3. Fixed failure to restore BIOS setting to default when BIOS doesn't		

clear CMOS via IPMI command.

- 4. Fixed corruption of BIOS ACPI table in the Main Block.
- 5. Fixed inability to change OPROM NVRAM setting with tool.
- 6. Fixed inability of DDD3/DDR4 speed ratio to meet Intel Brickland memory POR.
- 7. Fixed inability of VPD data to find VB tag.
- 8. Fixed inability of system to enter recovery mode when MAIN block is updated and then system powers off.

Product Manager		Date
Release Notes from Previous Release(s) – these will be appended at the bottom of	ij the current release not	es in itulic unu in sinulier print