Service Level Support - SAM TV

"Severity Level" means one of the four categories listed below which describes the seriousness of a defect:

Priority Matrix	Description / Examples	Response (Acknowledgment) Time	Resolution Time
P0 - Critical	Priority 0 (P0) or CRITICAL DEFECT means all or a core functionality of the Services is unusable, causing immediate and significant business impact.	Less than two (2) business hours	Twenty four (24) business hours
	Examples of Critical Defects include but are not limited to:		
	 Platform unavailable for all users Unable to generate any proposals 		
P1 – Very High	Priority 1 (P1) or MAJOR DEFECT means a significant, but not immediately critical, part of the Services is unusable, creating some business impact.	Less than four (4) business hours.	Twenty four (24) business hours
	Problems include but are not limited to:		
	 Critical modules within the platform not loading (i.e. pricing, unable to generate any posts, etc.) 		

P2 - High	Priority 2 (P2) or MINOR DEFECT means disruption of a single element of the Services that does not affect the use of the Services and has minimal impact upon business operations. It is a localized or isolated operational nuisance that includes incorrect operation of minor functionality. Examples of Minor Defects include, but are not limited to: Data is missing or incorrect in a single proposal Strategic target is not populated Email is not generated or generated in error	Less than twenty four (24) business hours (1-business day)	Ten (10) business days
P3 - Normal	Priority 3 (P3) or NO IMPACT (Non-Service Affecting Defect) means non-urgent or cosmetic problem, causing inconvenience only. A workaround is available and any defects will be corrected in the next future release. Examples of Non-Service Affecting Defects include but are not limited to: Small data inconsistencies Cosmetic / UI issues Questions on how to use the tool / interpret data	Less than seventy two (72) business hours (2-business days)	Thirty (30) business days

NOTE: For clarity, Bell Media may re-classify the priority level of an issue to correct a misclassified priority level (e.g., misclassification resulting from the incorrect use of the application and/or a training issue).