is elementarial . amurance problem stulement: 3 Stock Maintenance Systems ununt stock maintenance repens supremental and thouse to evenous: 1. Introduction (fragresse) This downent dernes as a grible cuttining requirements and specification for ducionment 4 a stock management hystens (coms) 1.2 Scape of the document The document defines the overall morning & mani objectues of singularity without and whenever tested kno eluted a previonita o 1.3 munico The sms is a softmare solution designed to automate and streamline innentory management.

almentinger concer 2. General description · afjertire of mer: - efficiently manage innentory, track stock levels. · features and benefitsstock tracking, inventory replends huneut, analysis, etc. 3. functional Reguinement · stock tracking 20 mounts rand dilliting now a went · hunerlay replenishment to writerland france and · reporting and amalysis. Librarita Levelhouse viso 4. Interface Requimement de les possibles quissons - user futerface, - datable suterface; Topher has substituted providings Performance requirement dus and alphon en such Entry and webstatus, surleting to me well · Performance Hue > prompt mexance to well queries and tramaction. · Scalability -> dittity to handle large volumes of huentry bromouthous Dala Indage Sweptly - Ensuring acuracy of dalar this demonstrate our Destyn compranity of massing ing . And thermentures · software compatibility > ensuring combattoly · data sensity: implementation of mature? & sene 7. Non-junetiment, attribute in and any of incomment of securely, portablely, heliability to surregion inon 8. \* fretiminary schedule and budget Schedule geale: Derryn architecture, denelopment, the approx. time muie be 6 months 3 budget of 22/00,000