FLATASSES ZOMES A

enterment specification (SRS)
Harol management of System in more
Hotel management a System in their is
or ordiction in its last hour conservations
- 2 harb for the factor
"1 Duspose
The orm of this document is to explain the
orquirments of the hotel management systems.
The system should help hotel steig and guests
to manage booking check-vins Check-outs,
billing and orther basic hotel astivities. This
document will be weful for developens, project
manager and also posterting purpose
1.2 Scope
The hotel managements system wish a software
which will keep track of hotel rooms
reservations, customers and payments.
3.2 guest conclude some man file
1.3. Overviewater man with again thems with
15. The Bythem will have features 17 kg
reservation, a room allo cotton to quest details,
billing and seport generation.
in the second of
Tracked to separate encourse set it is insurance in

2. general description	<u> </u>
The Latel management of the state -	001
TO T	A Charles of the
checking rooms availability, generating	73 90
storing guest details.	5.00
*2 - 1 C	J. (2)
3. Fuctional Requirements : mon all	
The second of the second	19.243
2423.10 Restrootion. Module que à bliefe motive	44
with constraint annual for all the	
Conframation Should be given for succe Concellations control character standards and	J. Hul
in some some in the course of the company of the contract of the course of the contract of the	0
> cancellations and changes should be pos	1951
3.2 Room Module	2.
the hotel accommons of the substances	
> Assign= available rooms to questy	J
Minyou boad immetion mesons	
3.3. guest module	
> Store guest sigo like name, contact, Idg	tool
Keep record of guestis perevious visits	
> support smooth acheck-in & check-out.	
actoring temperates until	
3.4 Billing module.	
¿ generates Brils for moon charges & service	<u>u</u>
> support cash, UPI / card payments.	
> print receipts.	

3.5 Report Module mont de continue don
¿ Dally 4 monthly seports on sevenue
> occupancy editalle of rooms:
Fragues dieses been bloodly contage : phylosily & x
e4: Anterface Regiersements of proper - printer !
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4.1 Wir Interfale
2. simple and early to we somewhat the single of
> Desktop based Intestare.
· believed and brancous or set of the constant
u.e. External Interface months and were
7 printer por printing sills. I and and
-> payment gate way Distigration is in
turaciolores delegrama 2,000
5. performance Requirementsir
> The zystem should respond within 2-3 seconds.
> 9+ should be able to handle otleast 500
> 17+ Should be able to hundle ofleast 500
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users simultaneously.
wers simultaneously.
users simultaneously.
West simultaneously. 6. Design constraints
6. Design constraints. > Database & Should be relational
West simultaneously. 6. Design constraints
6. Design constraints. > Database & Should be relational

7. non-junction al Requirements. munice de aprodas nigoroum de historia ? security - only outhorized staff - should login > Reliability - System should not coush jouquently > wability - Easy for staff with basic computer knows 1 Scalability - can be expanded for more branches 8: Schedule of costar of the book showing to cold epolicies of The project can be completed in around 5-6 months. Estimated cost is approximately \$90,000 to \$ 160,000, This Includes phases Such as requirement analysis, system Design and module Developement. 5. Democrate Level Control