

rutem keralahan burgn fengunyung 2) Nomor recevacy yo tak valid adalah keralahan

1) semua telepon diterima

Francy :

(b) Beidararkan BPMN, dildentifikan bbip kelemahan - Keterbataran ralutan komunikan - Proces manual k tak terintegrau - Tak ada manajemen data pelanggan - Keter batasan viabilitas & Kontrol - RISIKO operanonal (double book, data reservan hilano, dis) Analias Requirement: 1) stakeholder analyus - Primany uses : songunjung, setugas reservau, front office · secondary wer : marketing , finance - external : payment gateway, sms /email service 2) Business requirement : - Meningkatkan conversion rate reservan - Mengurangi wakh projet rejervan - Mengurangi keralahan manual 3) user requirement: - Interface yo mudah digunaran - AKIEL MUITI PLATFORM Anallus pesain. sistem mforman dibangun dengan customer databate, reservation database, table management database kebutunan funguonal yg faling penting: 1) littem nis aft menerima & memprotes reservan melalus mennte x mhattaff agn unknonstan real-time ke database terquiat 2) Sutem his mampu mengaloka sikan meja er otomat is berdasarkan jumlah pengunjung yg reservau 3) Sutem ha det meleparkan k memperbanu Manu keterrediaan neja apabila pengunyung tak datang dim waktu is mnt dr waktu reservau. kebuphan non funghonal yo faling fenting: 1) listem his aft merciponi retap transaku din waktu max 3 detik. 1) Sistem his mampu menangani minimal 100 pengguna scr berjamaan tanja ada gangguan layanan.

- @ Berikut menupakan rinko yg dpt trjd pd operauonal 81:
  - 1) System downtime / server failure server mengalami crash /main tenance yo menyebabkon
    Sistem reservan tak apt diakser
  - s) Database corruption /data 1011 → Kensakan database 49 mengakibatkan hilangnya data reservau selanggan
  - 3) Performance Degradation under peak load -> nitem lambat / tak response ruod taffic tinggs (weekend, dis).

Prioritas tisiko ditentukan melalui tabel perhitungan nilai Muko berda sastan frekuenu dikalikan dampak sebagai berikut.

riciko	frekuenu	Dampak	( FXD)	Level Rissko
system downtime southern failure	3	9	.15	High
Patabase corruption Idatu loss	1	5	10	Medium
Performance degradation under	A	3	12	High

Frekuenu Icale:

1 = very rare, 3 = rare, 3 = possible, 4 = likely, 5 = almost certain

Dampar scale:

1= negligible, 2 = minor, 3 + moderate, 4 = major, 5 = catastrophic

Level RIAKO :

1-5 = 10w, 6- 10 = medium, 11-25 = high

Prioritas mitigan tertinggi adih utk rinko system down time system fasiure (dg score 15) km memiliki dampak yg patah (5/5) x kemungkinan terjadi Manifikan (3/5).

Pampaknya adih layanan tak testedia shg mempenganuhi pendapatan keustomer experience.

