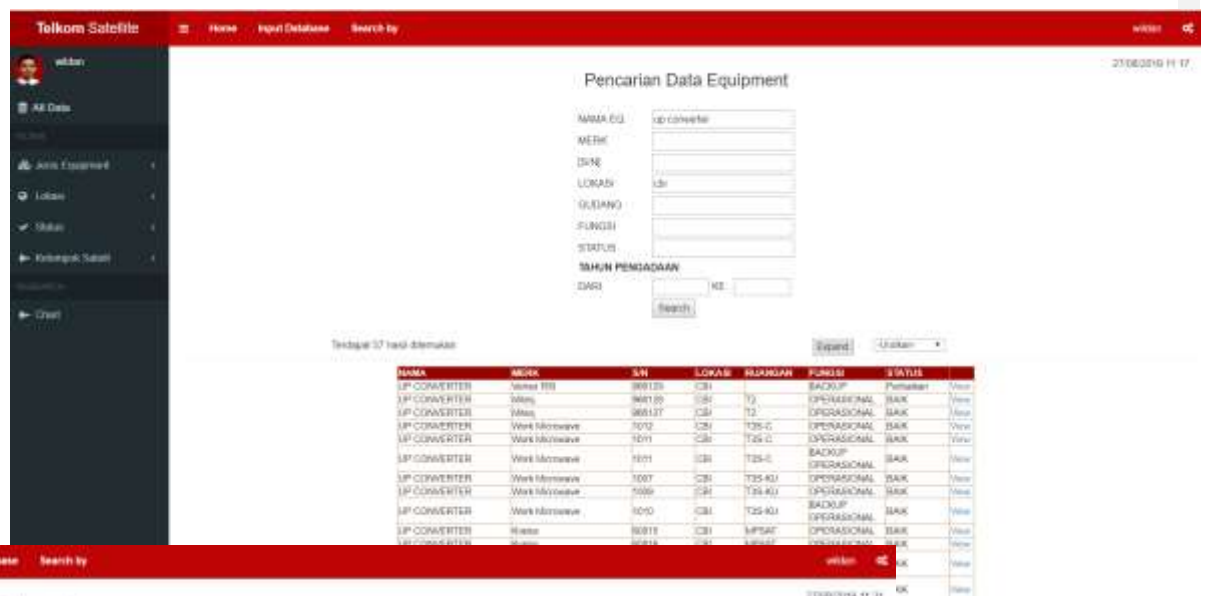


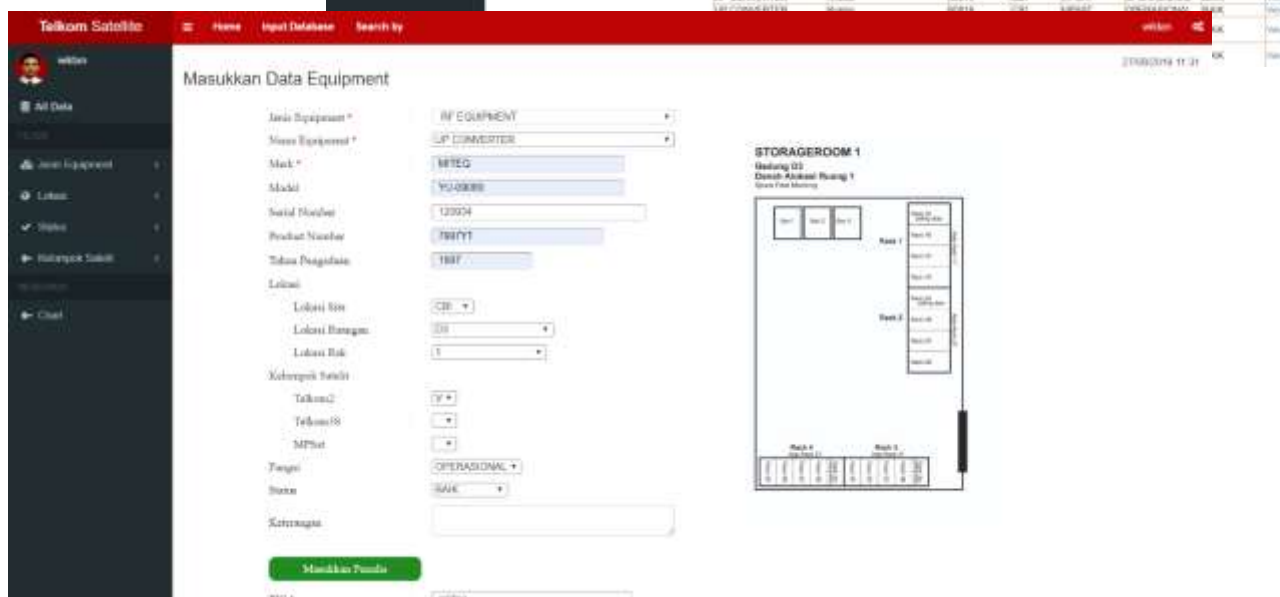
TELKOMSAT

Telkomsat wants to make a website to organize asset data so that it is stored and organized neatly, and can make it easier when searching and calculating assets. Web only needs an intranet connection so that data security is stronger and if you want to be accessed from other places you can use VPN

I made this website in full stack, using a web form in which there are C # programming languages, html5, CSS, Javascript, and JQuery sometimes I also use Photoshop for design



NAMA	MEREK	SN	LOKASI	JUMLAH	FUNGSI	STATUS		
UP CONVERTER	Wisma 500	988125	CBI		BACKUP	Pemeliharaan	View	
UP CONVERTER	Mitsub	988189	CBI	10	OPERASIONAL	BAIK	View	
UP CONVERTER	Mitsub	988137	CBI	10	OPERASIONAL	BAIK	View	
UP CONVERTER	Wark Microwave	7072	CBI	T25-G	OPERASIONAL	BAIK	View	
UP CONVERTER	Wark Microwave	9211	CBI	T25-G	OPERASIONAL	BAIK	View	
UP CONVERTER	Wark Microwave	9211	CBI	T25-G	BACKUP	OPERASIONAL	BAIK	View
UP CONVERTER	Wark Microwave	1007	CBI	T25-40	OPERASIONAL	BAIK	View	
UP CONVERTER	Wark Microwave	5055	CBI	T25-40	OPERASIONAL	BAIK	View	
UP CONVERTER	Wark Microwave	5050	CBI	T25-40	BACKUP	OPERASIONAL	BAIK	View
UP CONVERTER	Wark	92019	CBI	UPSAC	OPERASIONAL	BAIK	View	



TELKOMSAT

Telkomsat also wants every activity to be directly displayed on the dashboard page, so that the management team can monitor the work of technicians and see when there are changes in asset data. This website is more effective if there are individual user accounts, therefore there are also account settings. Each account username is connected to the PIC logbook or PIC changes in asset data, besides that management can create an event page if there are activities that must be followed by employees.



Edit Profile

Edit Nama dan Kontrol Person



edit

edit

Widhi Geni Saputra

edit

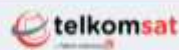
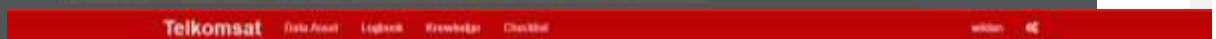
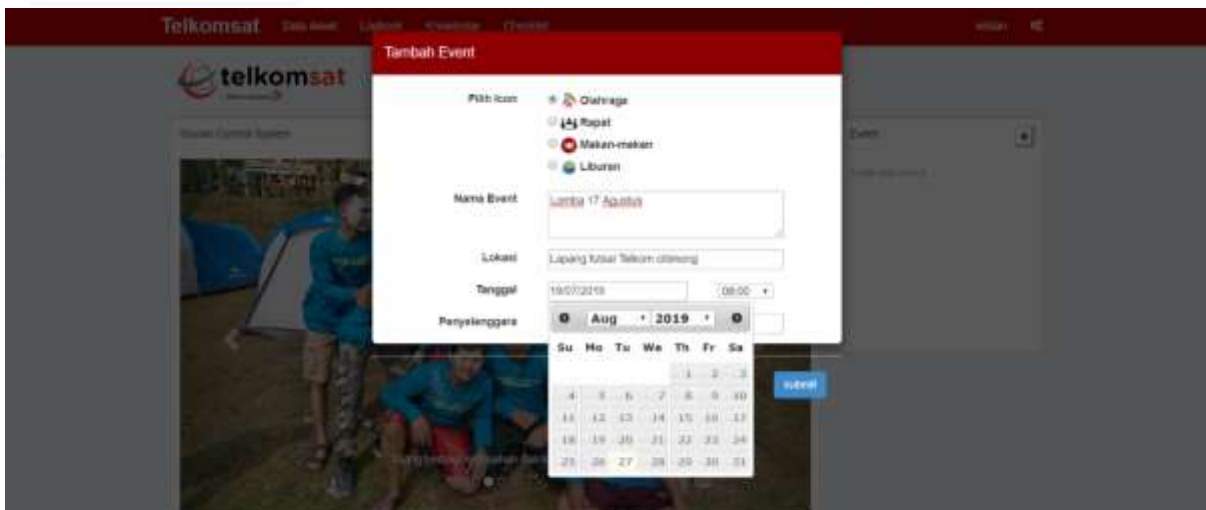
widhi.geni@telkomsat.co.id

edit

19021207012001

edit

Satellite



Global Control System



Pertemuan

Tidak ada pertemuan plans

Activities GCS

Widhi Geni Saputra

Manajemen log data website



TELKOMSAT

Telkomsat also wants to create a website page to share knowledge and be accessible to others. this aims so that employees have a container to access and store things about the work done

The image displays three screenshots of a Telkomsat internal portal, likely a knowledge base or file repository. The portal features a sidebar with navigation links such as 'IP', 'Password', 'Service File', 'PCPS', 'Data Manual', 'SCP', 'Provision', and 'Konfigurasi Perangkat'. The main content area shows a file explorer view with a search bar and a list of files. The first screenshot shows a file explorer view with a search bar and a list of files. The second screenshot shows a detailed network inventory table with columns for No, Description, Location, Host ID, and IP Address. The third screenshot shows the same table with additional columns for Host ID and IP Address.

No	Description	Location	Host ID	IP Address
1	Primary Command workstation	Control	0-rnd1	192.168.27.01
2	Back-up Command workstation	Control	0-rnd2	192.168.27.02
3	Orbit Analysis workstation	Analysis Room	0-ea1	192.168.27.03
4	Orbit Analysis workstation	Analysis Room	0-ea2	192.168.27.04
5	MAESTRO FEP 1 FEP	FEP Rack	0-fep1	192.168.27.11
6	MAESTRO FEP 2 FEP	FEP Rack	0-fep2	192.168.27.12
7	MAESTRO Client 1	Analysis Room	0-arc1	192.168.27.05
8	MAESTRO Client 2	Analysis Room	0-arc2	192.168.27.06
9	Active Analysis Workstation	FEP Rack	0-act1	192.168.27.07
10	Analysis Workstation	Analysis Room	0-arc2	192.168.27.08
11	Dynamic Scheduler Scheduler	Analysis Room	0-arc3	192.168.27.09
12	Archive Database System	FEP Rack	0-ads	192.168.27.13
13	Backend Processor 1	Backend Rack	0-bp1	192.168.27.14
14	Backend Processor 2	Backend Rack	0-bp2	192.168.27.15
15	M&C workstation 1	Control	0-ec1	192.168.27.40
16	M&C workstation 2	Control	0-ec2	192.168.27.41
17	M&C Server RF	Control	0-ecs	192.168.27.20
18	M&C Server RF	Control	0-ecs	192.168.27.23
19	70 MHz Matrix Switch Uplink	Backend Rack	0-ms	192.168.27.01
20	70 MHz Matrix Switch Downlink	Backend Rack	0-ds	192.168.27.02
21	70 MHz Matrix Switch Spare	RF Shelter wall	0-sp	192.168.27.03
22	Time Server 1	Backend Rack	0-tsu1	192.168.27.19
23	Time Server 2	Backend Rack	0-tsu2	192.168.27.18
24	Switching Hub 1	FEP Rack	0-hub1	192.168.27.04
25	Switching Hub 2	FEP Rack	0-hub2	192.168.27.05
26	Switching Hub 3	FEP Rack	0-hub3	192.168.27.06
27	Switching Hub 4	RF Shelter wall	0-hub4	192.168.27.23
28	Router 1	FEP Rack	0-rv1	192.168.27.1
29	Router 2	FEP Rack	0-rv2	192.168.27.2
30	Router 3	FEP Rack	0-rv3	192.168.27.3

Telkomsat also wants to create a website page to do a daily, weekly, monthly checklist, and this is very important because when one day a malfunction occurs we can see the history of the damage through this checklist page.

S

[illegible]