

Virtual Cable And Asset Management Services

VCAAMS is a cost-effective, simple floorplan/database interactive graphical representation of your IT infrastructure that makes it easy to view your cabling, data locations, wireless, VOIP, cameras and other assets that are of value to you. And it doesn't require any time by your staff to maintain.

A database as simple as an Excel file and a floorplan as simple as a fire escape plan are all that is required. The end result of the integration is an interactive drawing that shows the location of your “asset” and the details of the asset, all on the same screen. So you can find a specific port number, where the data ports are in a room, or any other detail simply by viewing your floorplan. And since it is browserable, you can view it from anywhere. You also can see the location, make, model, firmware version and connectivity of assets such as wireless access points.

DATABASE

You decide what information is shown and in what fashion. Your database can be provided in any format, even an Excel file.

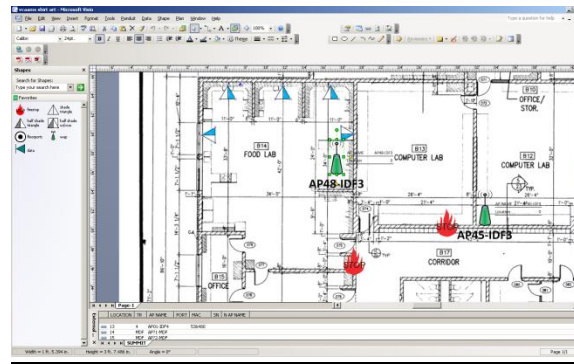
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
	Room	location	faceplate	size	type	position	position	position	position	position	position	position	position	position	position
1	Indiana room	120-1	VDAC	well	3-1-A17	3-1-A22	3-1-A43	3-1-A44	3-1-A45	3-1-A51					
2	Indiana room	120-2	VDAC	well	3-1-A17	3-1-A48	3-1-A10	3-1-A10	3-1-A11	3-1-A15					
3	Indiana room	120-3	VDAC	well	3-1-A18	3-1-A19	3-1-A19	3-1-A19	3-1-A19	3-1-A20					
4	Indiana room	120-4	VDAC	well	3-1-A19	3-1-A19	3-1-A20	3-1-A21	3-1-A22	3-1-A22					
5	Indiana room storage	105A-1	VDAC	well	3-1-A23	3-1-A24	3-1-A25	3-1-A26	3-1-A27	3-1-A28					
6	Indiana room	105B-1	VDAC	well	3-1-A29	3-1-A30	3-1-A31	3-1-A32	3-1-A33	3-1-A34					
7	Indiana room	105B-2	VDAC	well	3-1-A34	3-1-A35	3-1-A36	3-1-A37	3-1-A38	3-1-A39					
8	cafeteria	105C-1	VDAC	well	3-1-A40	3-1-A41	3-1-A42	3-1-A43	3-1-A44	3-1-A45					
9	galleria/calc	102-1	VDAC	well	3-1-A46	3-1-A46	3-1-A47	3-1-A48	3-1-A49	3-1-A50					
10	galleria/calc	103-2	VDAC	well	3-1-B2	3-1-B3	3-1-B4	3-1-B5	3-1-B6	3-1-B7					
11	galleria/calc	103-3	VDAC	well	3-1-B8	3-1-B9	3-1-B10	3-1-B11	3-1-B12	3-1-B13					
12	galleria/calc	103-4	VDAC	well	3-1-B14	3-1-B15	3-1-B16	3-1-B17	3-1-B18	3-1-B19					
13	galleria/calc	105-6	FDB	floor	3-1-B20	3-1-B21	3-1-B22	3-1-B23	3-1-B24	3-1-B25	3-1-B26	3-1-B27	3-1-B28	3-1-B29	3-1-B30
14	galleria/calc	103-6	FDB	floor	3-1-B28	3-1-B29	3-1-B30	3-1-B31	3-1-B32	3-1-B33	3-1-B34	3-1-B35	3-1-B36	3-1-B37	3-1-B38
15	galleria/calc	103-7	VDAC	well	3-1-C1	3-1-C2	3-1-C3	3-1-C4	3-1-C5	3-1-C6					
16	bookshop	102-1	VDAC	well	3-1-B30	3-1-B37	3-1-B38	3-1-B39	3-1-B40	3-1-B41					
17	galleria/seating	101-1	VDAC	well	3-1-B40	3-1-B43	3-1-B44	3-1-B45	3-1-B46	3-1-B47					
18	galleria/seating	102-2	VDAC	well	3-1-B48	3-1-C1	3-1-C2	3-1-C3	3-1-C4	3-1-C5					
19	galleria/seating	103-3	VDAC	well	3-1-C15	3-1-C6	3-1-C7	3-1-C8	3-1-C9	3-1-C10					
20	galleria/seating	104-4	FDB	floor	3-1-C11	3-1-C12	3-1-C13	3-1-C14	3-1-C15	3-1-C16	3-1-C17	3-1-C18	3-1-C19	3-1-C20	3-1-C21
21	galleria/seating	105-5	FDB	floor	3-1-C19	3-1-C20	3-1-C21	3-1-C22	3-1-C23	3-1-C24	3-1-C25	3-1-C26	3-1-C27	3-1-C28	3-1-C29

VCAAMS makes MAC work, downtime, business continuity, disaster recovery, and growth planning more effective and efficient.

Virtual Cable And Asset Management Services

FLOORPLAN

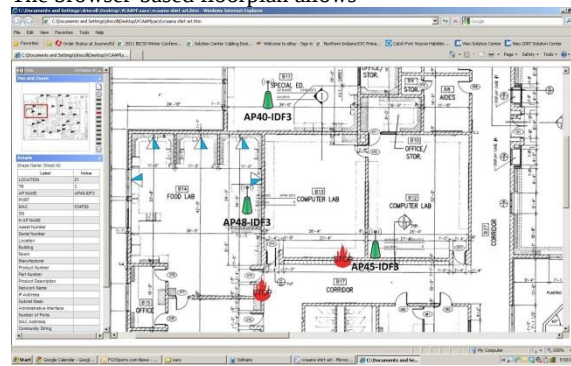
We will provide a process to update your records on a periodic basis or every time you make changes. Simply click on an icon and your associated data appears on the same screen.



VCAAMS allows you to have multi-layered views of your technology systems to assist with the management of all your technology associated assets. A single floor or multiple campuses can be viewed within the same document.

BROWSER-BASED VIEW

You can make your floorplans viewable from anywhere. The browser-based floorplan allows



stakeholders dispersed throughout the world to review the existing floorplans, make comments and provide feedback

Virtual Cable And Asset Management Services

without ever having to leave their offices. VCAAMS works great for multi-building, multi-campus environments.

With today's workloads, it is even more critical to have all of your documentation in electronic fashion and have a simple way to maintain them.

MODULES

VCAAMS is built in modules so you pick only what you need

Module 1- base module, client provides electronic floorplan and data for each asset. GS Tech creates Visio, PDF, browser, spreadsheet with this info.

Module 2-discovery module-GS Tech creates electronic file from client hard copy and walks the building to discover the locations and port numbers per location

Module 3-rack elevation-GS Tech documents the existing rack elevations per TR and generates electronic rack elevations drawings

Module 4-switch port discovery-GS Tech discovers which patch panel port is connected to which switch port

Module 5-faceplate port labeling-GS Tech staff relabel existing faceplates with standards based labeling scheme.

Module 6-recertification of existing cabling

Module 7-hard copy output-GS Tech prints and frame
VCAAMS floor plans per TR, with "flip chart" spreadsheet
and mount

Module 8-change order form

VCAAMS provides an interactive floorplan fully populated with all the data you want to see for your assets in a Visio file, a PDF file, a browserable file and a database file. Just Pull up Interactive maps, click on an asset and see all the relative information Including cable run, IDF, switch port, blade, room #, and location within the room

VCAAMS reduces time troubleshooting network infrastructure issues

VCAAMS allows the conversion old printed maps into high quality interactive maps

This allows you and your staff to concentrate on the important tasks of the day.

www.gs-tech.net