			Drienity (O-must have breaks		
			Priority (0=must have, breaks without it;1=nice to have,		
			doesn't break without it;		
ID	Feature Name	Description	2=optional, 3=Deceased)	Who's Working on it	Is it done
		Using the GPS locations, plot on a map the locations of all			
		devices within the US. Depending on whether using the			
		internal or external web view, show devices as push pins or			
		as a heatmap. All devices should be shown that would fit in			
	1 Chave davisas an man	area shown on map. Datto is currently using a heatmap and		0	Vaa
	1 Show devices on map	bar graph to display devices.		0	Yes
	Dianlay weather netterns on a	Something like AccuWeather - Display weather patterns on an alternate map view. Should be updated at least every 10			
		minutes.		1	Yes
	2map	Should be configurable amounts. (Possibly configurable via		II	162
		web view?) For now, use best judgement on effects of natural			
	3Calculate risk rate	disasters.		0	Yes
	Scalculate risk rate	Display highest risk devices, ranked from highest to lowest		U .	165
	Easily identify appliances at	risk. (Map) Display as colored indicators of all devices. Want			
	4the highest risk	to see information at a glance, overall status.		0	Yes
-	Title Highest Hak	Allow filtering of devices shown on map by risk (all devices,		<u> </u>	103
	5Allow filtering of devices	medium-up risk, high-up risk). No filtering for mobile devices.		0	Yes
		Send a push notification alert when an appliance's risk level			100
	6appliances	reaches high.		0	Yes
	Provide information to	After recieving a push notification, display information about			
	customers when a disaster is	the type of potential disaster, which appliance(s) is at risk, and			
	7at risk	a "to-do" list to prepare for a disaster recovery scenario.		0	Yes
	Display different group of	When logged into the internal web view, all dévices should be			
	devices for Datto Internal and	shown. When logged into the external web view, only the			
	8MSP external web view.	devices owned by the logged in MSP should be shown.		0	Yes
		Show all devices owned by the logged in MSP in a list view.			
		Each device should contain information on Device Name,			
	9Mobile view	Device ID, and Location.		0	Yes
	0Geolocation API	Accept requests from Datto to add/modify/remove devices.		0	Yes
		Login to web view using MSP ID & password through Dattos			
	Internal web view - Login	API for Datto employees. This will login users through an			
	1(Admin)	admin account. No need to worry about registration.		0	Yes
		Login to web view using MSP ID & password through Dattos			
	2External web view - Login	API. No need to worry about registration.		0	Yes
١.	2 Estamal mahila view I asim	Login to mobile device using MŠP ID & password through		0	Vaa
	3 External mobile view - Login	Dattos API. No need to worry about registration. Have a list on the side of the map that contains all of the		0	Yes
		highest risk devices, ranked from hieghest to lowest risk.			
	4List of highest risk devices	Should contain devices ID for each entry.		0	Yes
	4List of highest risk devices	The Mobile device view list should contain the device name.		U	162
	5Mobile Device List Columns	device ID, location (city, state), and risk level.		0	Yes
	CIVIODIIC DEVICE LIST COIUIIIIIS	The device list should contain the device name, device ID,			100
	6Internal web view device list	location (city, state), and risk level.		0	Yes
	The state of the s	The device list should contain the MSP ID, MSP name,			1.00
	7External web view device list			0	Yes
		Calculated risks should reflect possible incoming risk hazards			
		at least a day in advance. This risk should not dissipate until			
	8Proactive risk calculation	the hazard event is over.		0	Yes
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