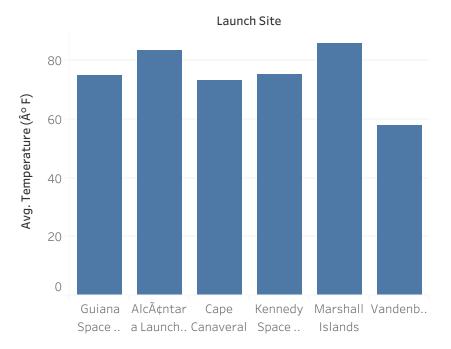
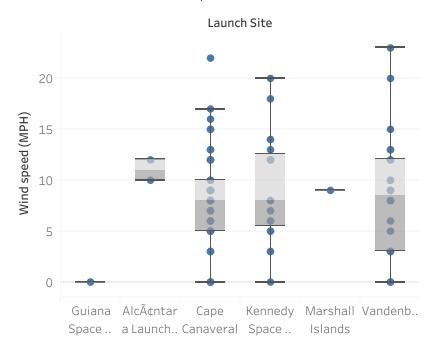
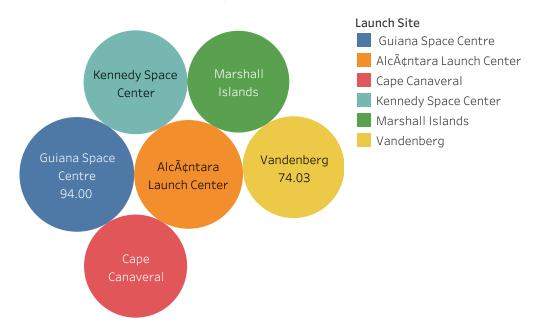
Launch Sites Temperatures



Launch Sites Wind Speed



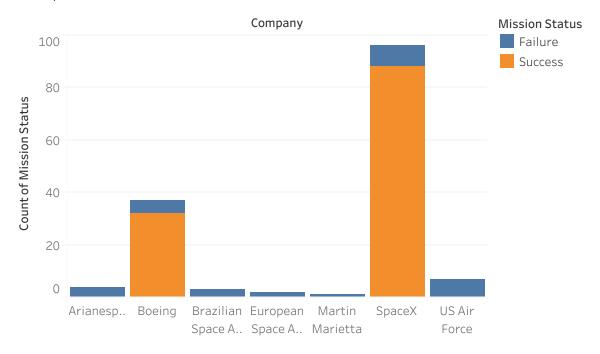
Launch Sites Humidity Levels



Companies Launch Vehicles

Company	Vehicle Type	
Arianespace	Ariane 5 ECA	1
	Ariane 5 G	1
	Ariane 42P	1
	Vega	1
Boeing	Delta II 7320-10C	4
	Delta II 7326	2
	Delta II 7420-10C	4
	Delta II 7425	3
	Delta II 7425-10C	1
	Delta II 7426	1
	Delta II 7920-10	2
	Delta II 7920-10C	5
	Delta II 7925	10
	Delta III 8930	3
	Delta IV Heavy	1
	Delta IV Medium+ (4,2)	1
Brazilian Space Agency	VLS-1	3
European Space Agency	Ariane 1	2
Martin Marietta	Titan II(23)G	1
SpaceX	Falcon 1	7
	Falcon 9 (v1.0)	6
	Falcon 9 (v1.1)	16
	Falcon 9 Block 3	8
	Falcon 9 Block 4	12
	Falcon 9 Block 5	26
	Falcon 9 Full Thrust (v1.2)	18
	Falcon Heavy	3
US Air Force	Titan III(24)B	2
	Titan IIIA	1
	Titan IIIB	2
	Titan IIIC	2

Companies Mission Status



Launch Sites Records

	Launch Site / Company								
		a Space ntre	Alcântar a Launch	Ca	pe Canaver	Kennedy Space Ce	Marshall Islands		
Mission		European	Brazilian			US Air			
Status	Arianesp	Space Ag	Space Ag	Boeing	SpaceX	Force	SpaceX	SpaceX	
Failure	4	2	3	5	3	3		5	
Success				22	52		19	2	



Launch Sites Records

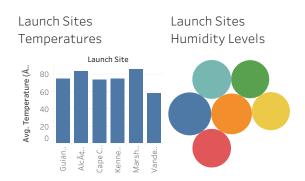
	L	aunch Site	/ Company	y				
	Vandenberg							
Mission			US Air					
Status	Boeing	Marietta	SpaceX	Force				
Failure		1		4				
Success	10		15					



Launch Sites Records

	Launch Site / Company											
		a Space itre	Alcântar a Launch	Cape Canaveral			Kennedy Space Ce	Marshall Islands	Vandenberg			
Mission		European	Brazilian			US Air				Martin		US Air
Status	Arianesp	Space Ag.	Space Ag	Boeing	SpaceX	Force	SpaceX	SpaceX	Boeing	Marietta	SpaceX	Force
Failure	4	2	3	5	3	3		5		1		4
Success					52		19	2	10		15	





Launch Sites Wind Speed



Companies Mission Status

Companies Launch Vehicles



