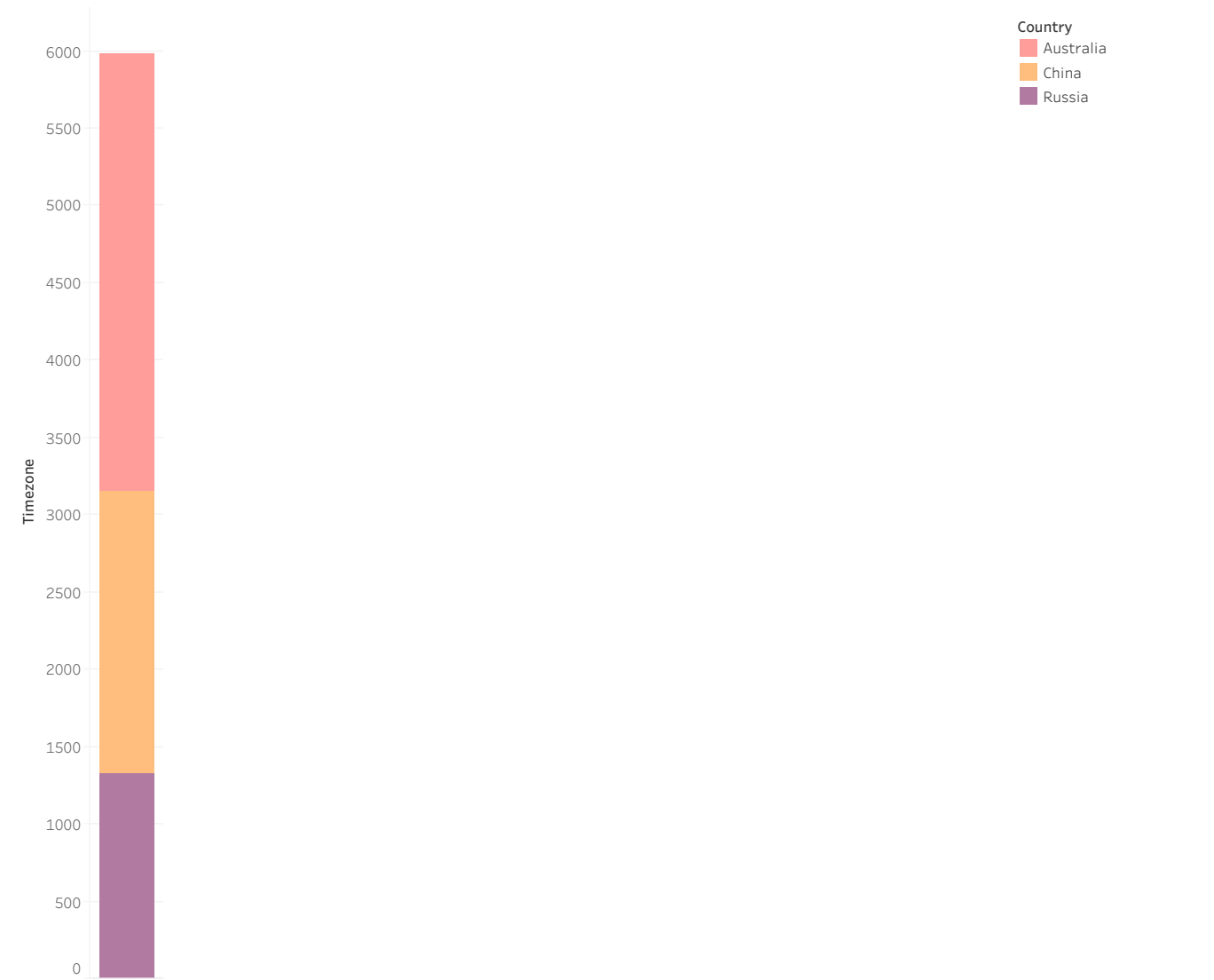


Story 1

This visualization explains about the timezone of a country.

In this visualization explains about average of latitude and average of longitude

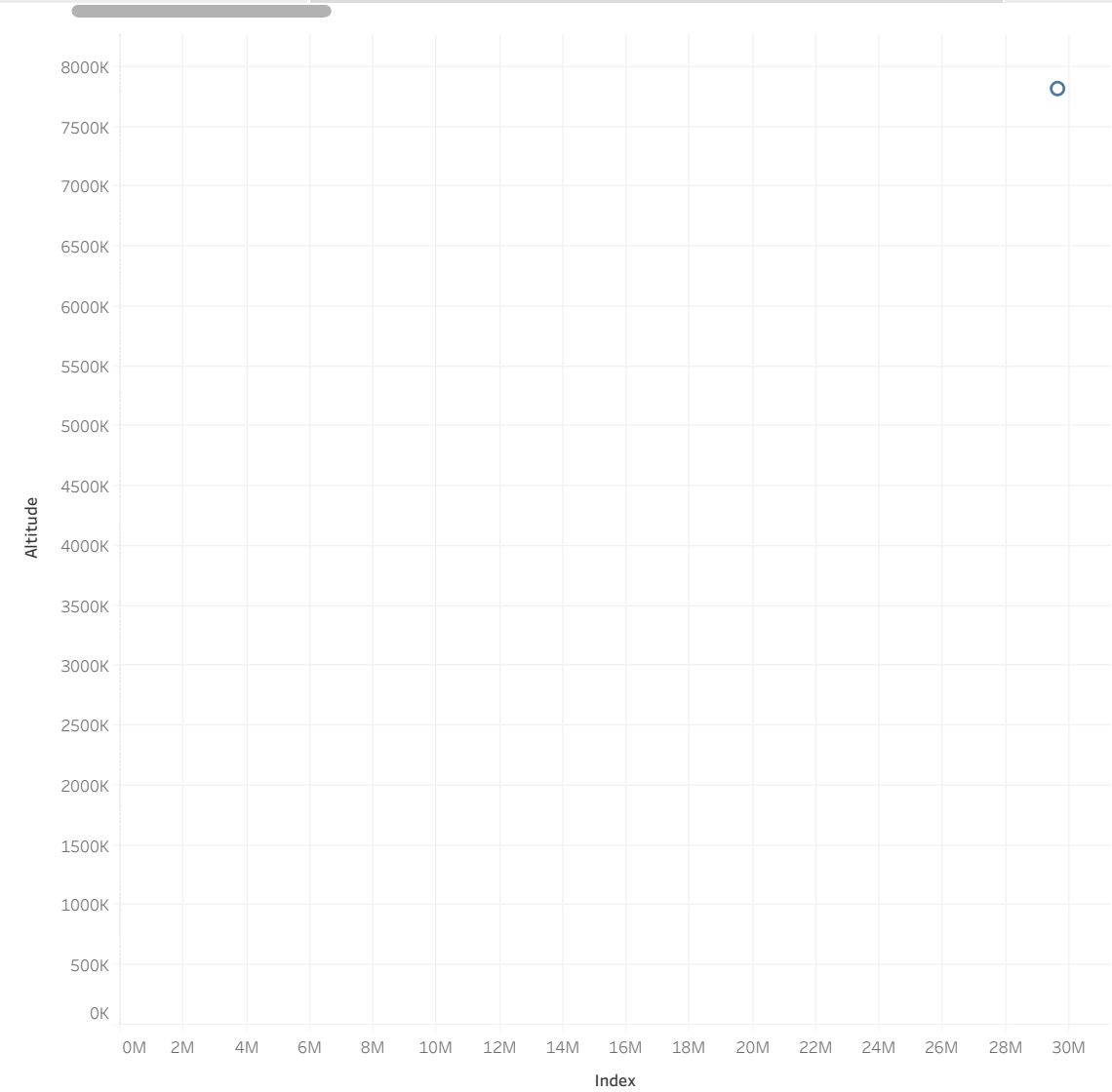


Story 1

This visualization explains about the
timezone of a country.

In this visualization explains about average of latitude and average of longitude

In this visualization explains about the
source and Tz database time zone



Story 1

In this visualization explains about average of latitude and average of lon..

In this visualization explains about the source and Tz database time zone

In this visualization explains about DST, Tz database time zone and AVG(Latitude..

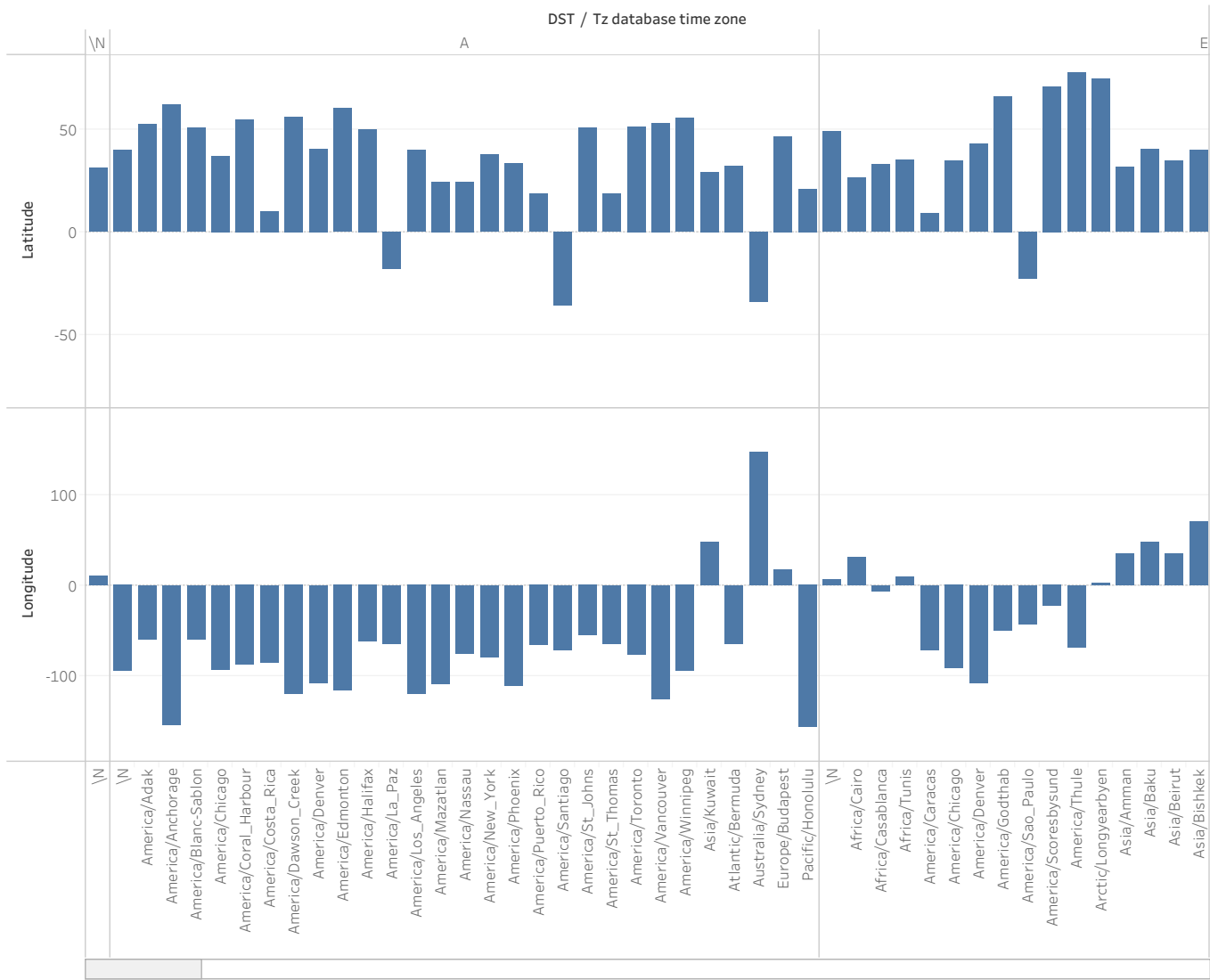
Type	Tz database time zone	Source	
		OurAirp..	
airport	\N	Abc	
	Africa/Abidjan	Abc	
	Africa/Accra	Abc	
	Africa/Addis_Ababa	Abc	
	Africa/Algiers	Abc	
	Africa/Asmera	Abc	
	Africa/Bamako	Abc	
	Africa/Bangui	Abc	
	Africa/Banjul	Abc	
	Africa/Bissau	Abc	
	Africa/Blantyre	Abc	
	Africa/Brazzaville	Abc	
	Africa/Bujumbura	Abc	
	Africa/Cairo	Abc	
	Africa/Casablanca	Abc	
	Africa/Conakry	Abc	
	Africa/Dakar	Abc	
	Africa/Dar_es_Salaam	Abc	
	Africa/Djibouti	Abc	
	Africa/Douala	Abc	
	Africa/El_Aaiun	Abc	
	Africa/Freetown	Abc	
	Africa/Gaborone	Abc	
	Africa/Harare	Abc	
	Africa/Johannesburg	Abc	
	Africa/Juba	Abc	
	Africa/Kampala	Abc	
	Africa/Khartoum	Abc	
	Africa/Kigali	Abc	
	Africa/Kinshasa	Abc	
	Africa/Lagos	Abc	
	Africa/Libreville	Abc	
	Africa/Lome	Abc	
	Africa/Luanda	Abc	
	Africa/Lubumbashi	Abc	
	Africa/Lusaka	Abc	
	Africa/Malabo	Abc	
	Africa/Maputo	Abc	

Story 1

In this visualization explains about the source and Tz database time zone

In this visualization explains about DST, Tz database time zone and AVG(Latitude), AVG(Longitude)

In this visualization explains about the lata and CNT

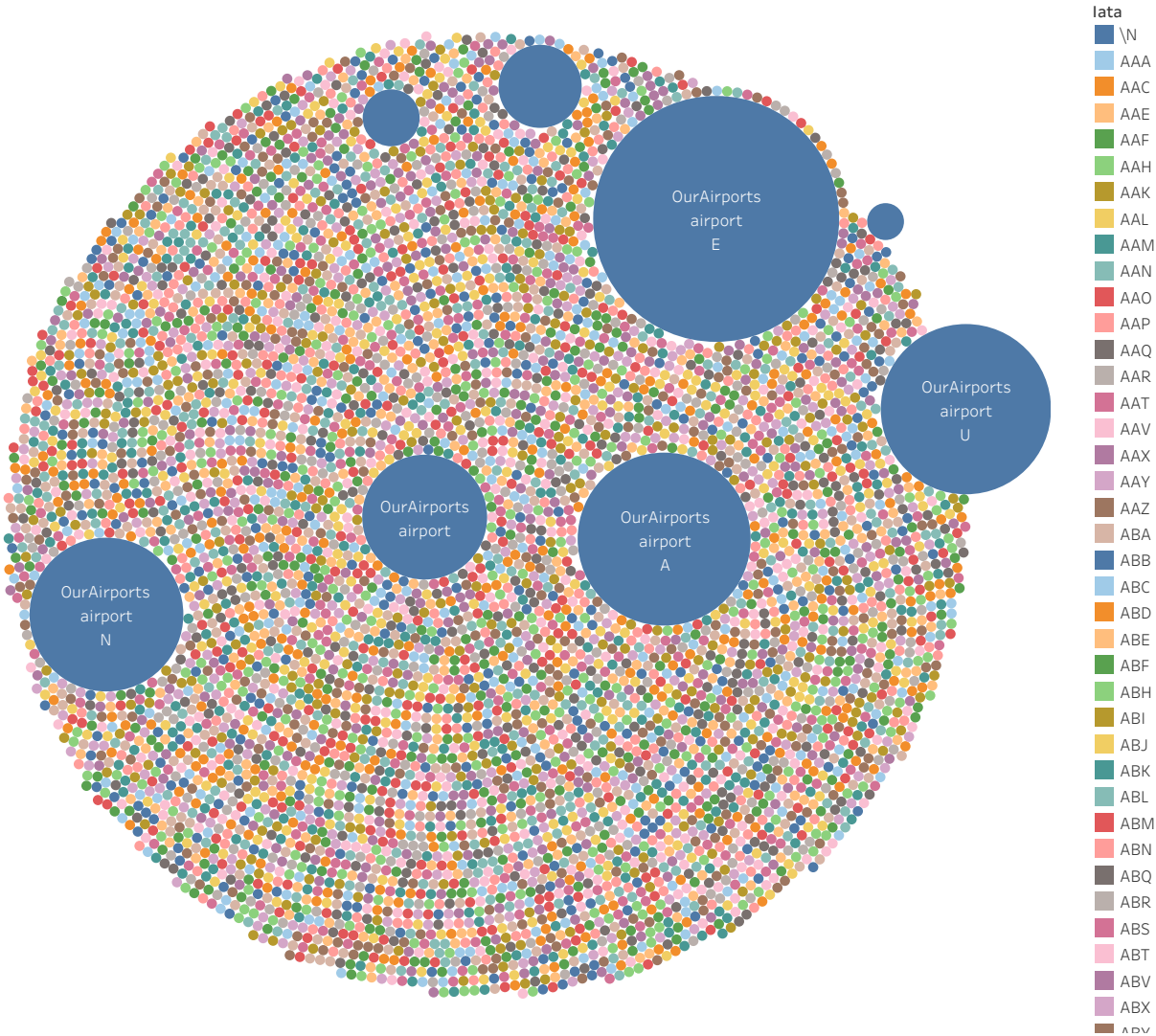


Story 1

In this visualization explains about
DST, Tz database time zone and AVG(..

In this visualization explains about the lata and CNT

In this visualization explains about the
SUM(Timezone) and Airport ID

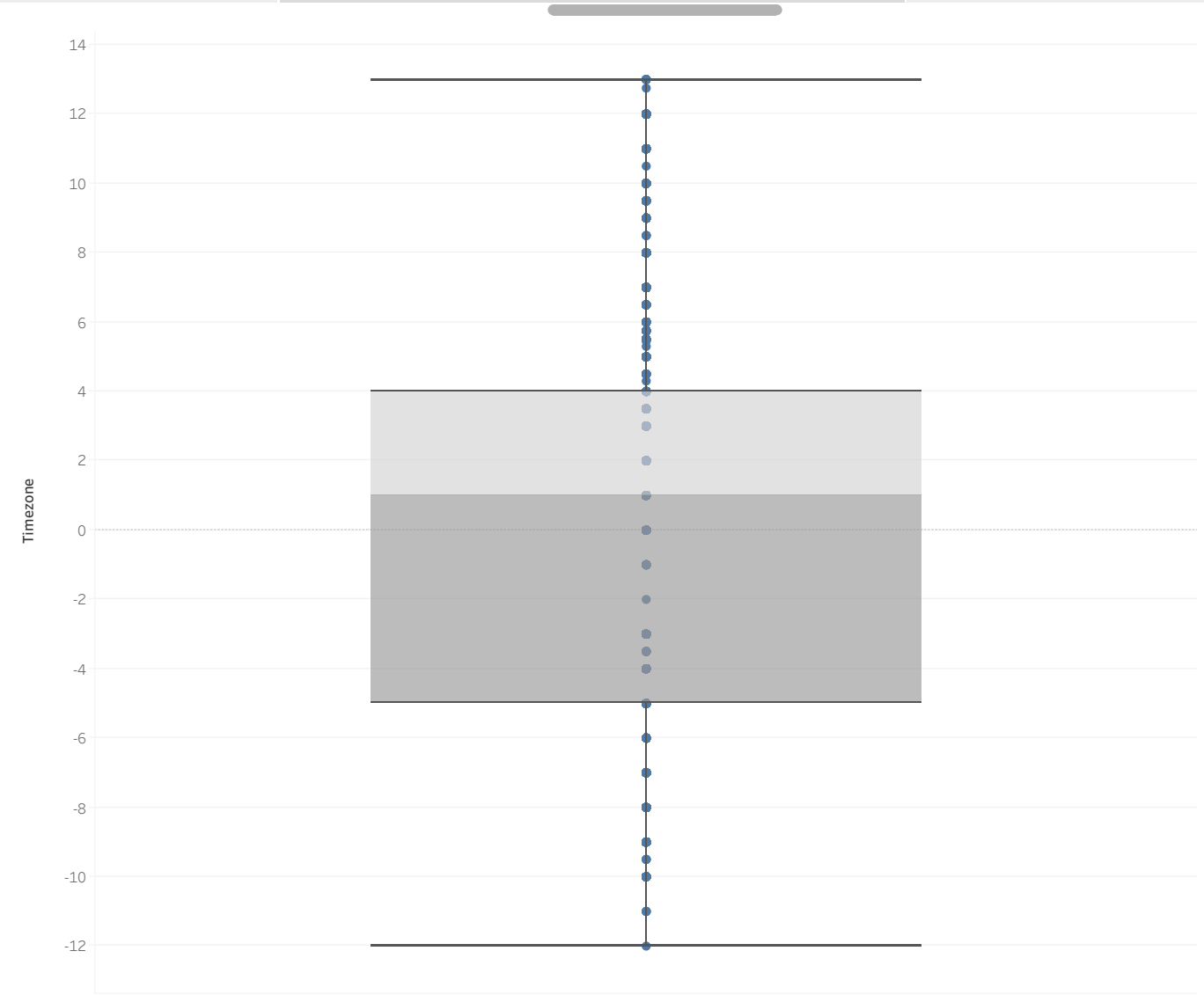


Story 1

In this visualization explains about the lata and CNT

In this visualization explains about the SUM(Timezone) and Airport ID

In this visualization explains about the DST, SUM(Index), SUM(Index)

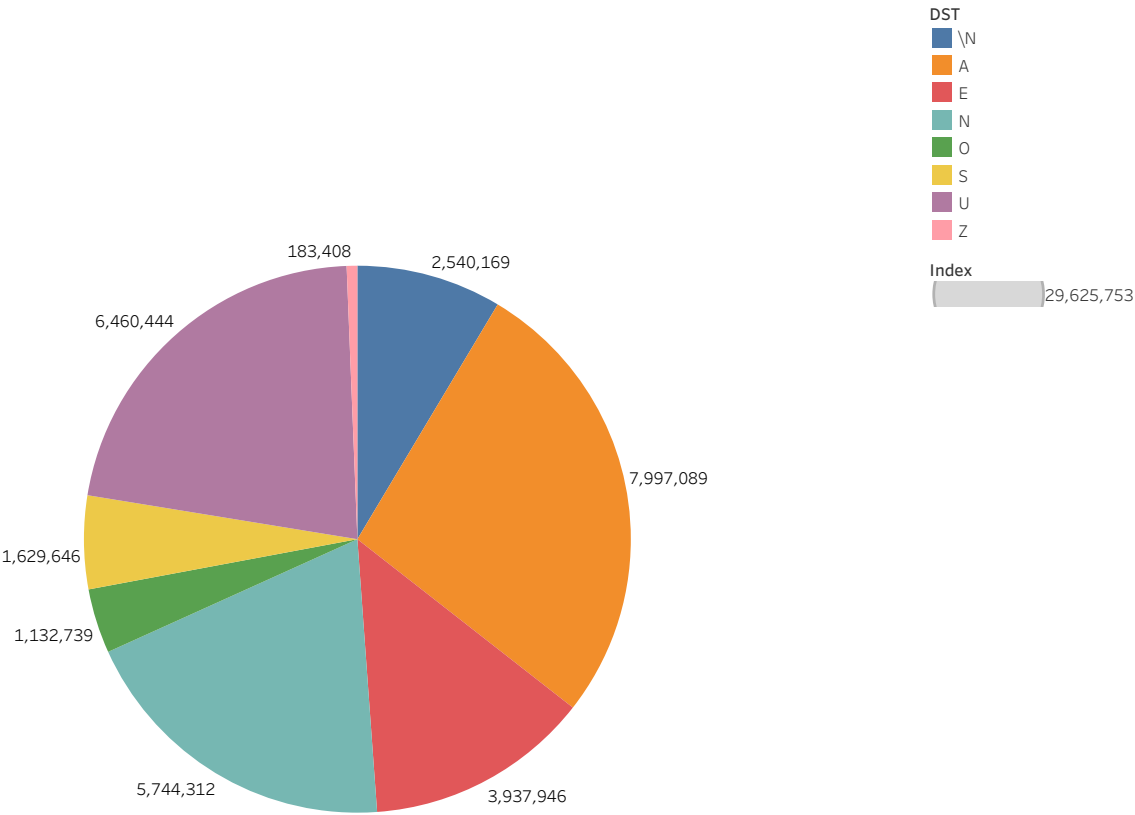


Story 1

In this visualization explains about the SUM(Timezone) and Airport ID

In this visualization explains about the DST, SUM(Index), SUM(Index)

In this visualization explains about the CNT(Index), SUM(Index), Index(bin).



Story 1

In this visualization explains about the DST, SUM(Index), SUM(Index)

In this visualization explains about the CNT(Index), SUM(Index), Index(bin).

In this visualization explains about the Timezone(bin) and CNT(Timezone)

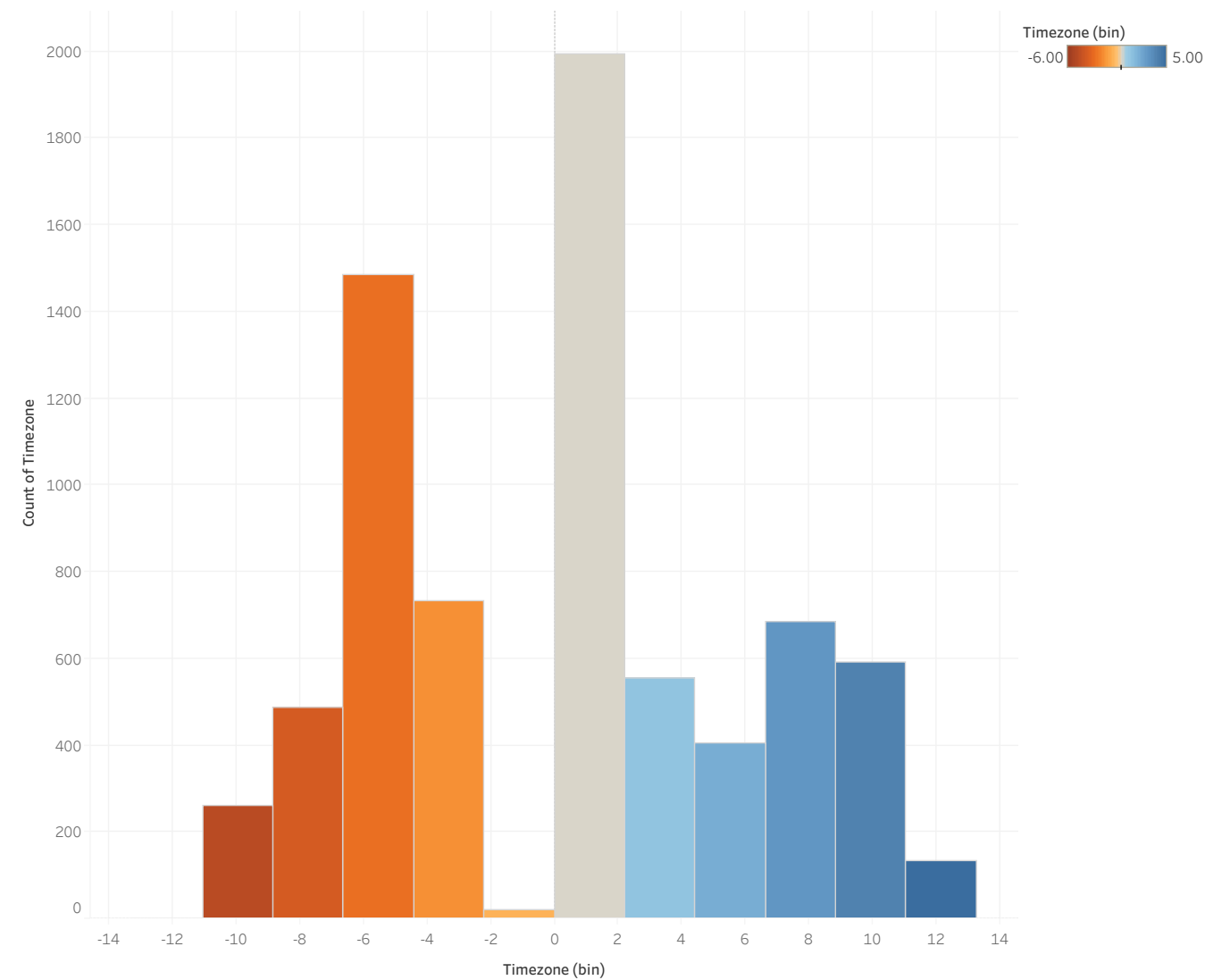


Story 1

In this visualization explains about the CNT(Index), SUM(Index), Index(bin).

In this visualization explains about the Timezone(bin) and CNT(Timezone)

In this visualization explains about the Longitude(generated) and Latitude(gene..



Story 1

In this visualization explains about the Timezone(bin) and CNT(Timezone)

In this visualization explains about the Longitude(generated) and Latitude(generated).

