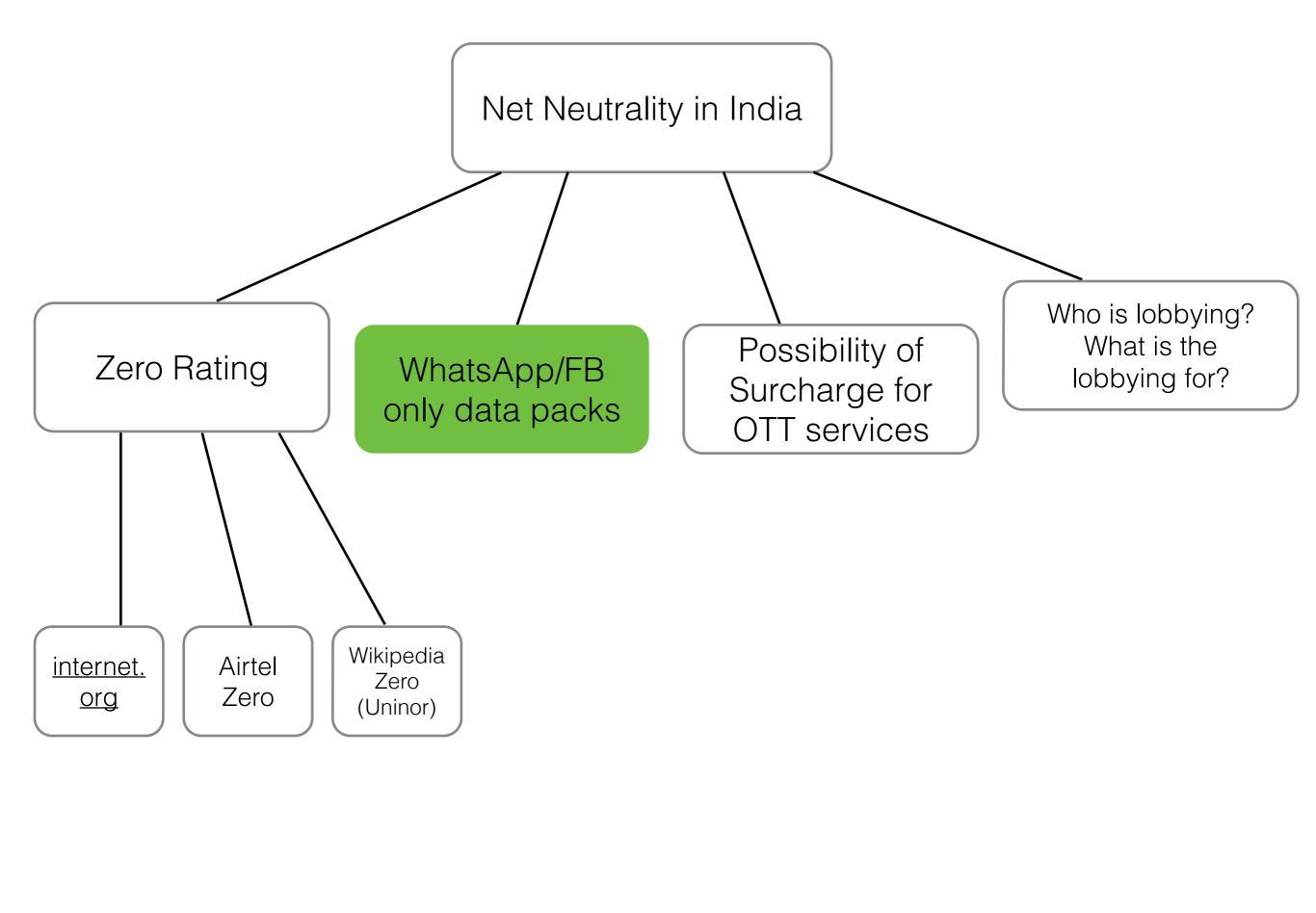
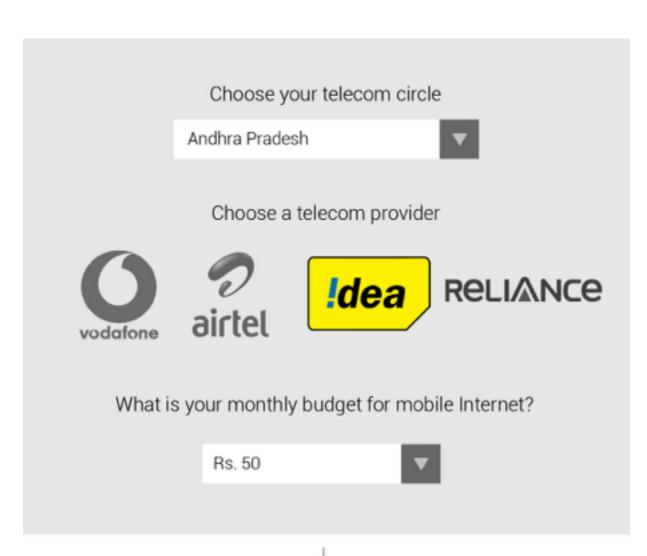
Net Neutrality in India

By Gurman Bhatia



Spreadsheets!

	Α	В	С	D	Е	F	G	Н	I J	K
1	STATE	OPERATOR	DATA BEN-Y	VALIDITY	COST	ADD INFO	Bits/day	cost/bit	data/day/rupee	
412	UP East	Airtel	525	18	126	I	29.1666667	0.24	0.23148148	
419	Bihar and Jha	Idea	200	30	29	WA	6.66666667	0.145	0.22988506	
430	UP west / Ut	Airtel	100	7	67	I	14.2857143	0.67	0.21321962	
431	UP west / Ut		200	10	95	I	20	0.475	0.21052632	
435	Bihar and Jha	Airtel	200	10	97	I	20	0.485	0.20618557	
463	Haryana	Airtel	100	7	71	I	14.2857143	0.71	0.20120724	
464	Himachal Pra	Airtel	100	7	71	I	14.2857143	0.71	0.20120724	
471	Bihar and Jha	Airtel	100	7	72	I	14.2857143	0.72	0.1984127	
472	Punjab	Airtel	100	7	73	I	14.2857143	0.73	0.19569472	
473	Delhi NCR	Idea	200	28	37	WA	7.14285714	0.185	0.19305019	
474	Rajasthan	Airtel	200	28	37	FB	7.14285714	0.185	0.19305019	
480	Mumbai	Airtel	600	21	154	I	28.5714286	0.25666667	0.18552876	
481	Karnataka	Idea	250	30	46	WA	8.33333333	0.184	0.18115942	
482	Kerala	Idea	350	20	97	I	17.5	0.27714286	0.18041237	
484	maharashtra	Idea	200	30	38	WA	6.66666667	0.19	0.1754386	
485	North East	Airtel	400	30	77	WA,FB	13.3333333	0.1925	0.17316017	
486	Andhra Prade	Idea	200	30	39	WA	6.66666667	0.195	0.17094017	
487	Delhi NCR	Idea	200	30	39	WA	6.66666667	0.195	0.17094017	
488	Haryana	Idea	200	30	39	WA	6.66666667	0.195	0.17094017	
489	Punjab	Idea	200	30	39	I	6.66666667	0.195	0.17094017	
490	Tamil Nadu	Idea	200	30	39	WA	6.6666667	0.195	0.17094017	
491	UP East	Idea	200	30	39	I	6.6666667	0.195	0.17094017	
492	UP west / Ut	Idea	200	30	39	WA	6.6666667	0.195	0.17094017	
493	Orissa	Airtel	200	28	43	WA	7.14285714	0.215	0.16611296	
494	Gujarat	Airtel	200	30	41	WA	6.6666667	0.205	0.16260163	
495	Rajasthan	Idea	200	30	43	WA	6.6666667	0.215	0.15503876	
496	Delhi NCR	Idea	250	30	54	WA	8.33333333	0.216	0.15432099	
497	Orissa	Airtel	525	28	123	I	18.75	0.23428571	0.15243902	
498	Jammu and I	Airtel	525	28	124	I	18.75	0.23619048	0.15120968	
499	Assam	Airtel	525	28	125	I	18.75	0.23809524	0.15	
500	North East	Airtel	525	28	125	I	18.75	0.23809524	0.15	
501	Karnataka	Idea	200	30	46	WA	6.6666667	0.23	0.14492754	
502	UP East	Airtel	525	28	148	I	18.75	0.28190476	0.12668919	
503	Kolkata	Airtel	525	28	149	I	18.75	0.28380952	0.12583893	
504	maharashtra	Airtel	525	28	153	I	18.75	0.29142857	0.12254902	
505	MP and chha	Airtel	525	28	155	I	18.75		0.12096774	
506		Airtel	525	28	155	I	18.75	0.2952381	0.12096774	
507	West Bengal	Airtel	525	28	155	I	18.75	0.2952381	0.12096774	
508	UP west / Ut	Reliance	100	30	71	I	3.33333333	0.71	0.04694836	
509										
510										
511										



In a selective universe

In a net neutral world

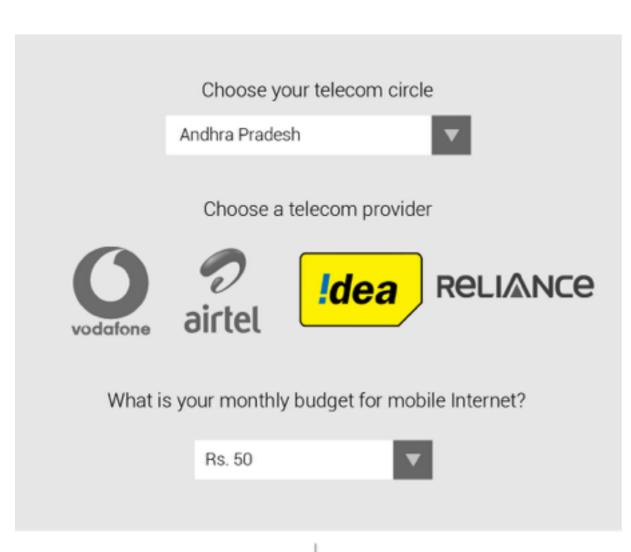
5,250,000

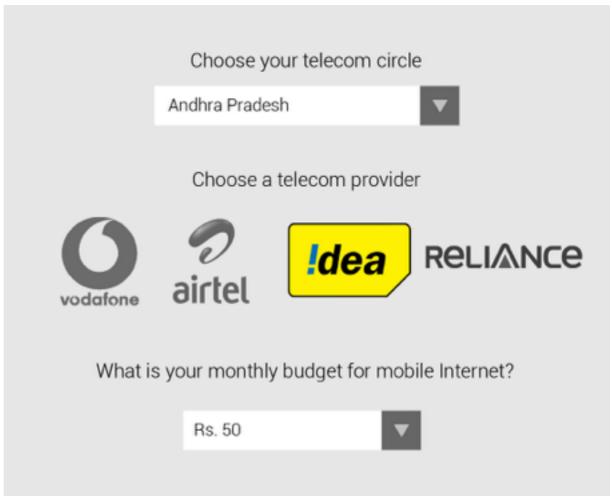
WhatsApp messages

25,000

hours of YouTube video

What more do I get?





In a selective universe

5,250,000

WhatsApp messages

In a net neutral world

25,000

hours of YouTube video

What more do I get?

In a selective universe

5,250,000

WhatsApp messages

Sorry.

That's all you get. It is a selective world after all.

In a net neutral world

85,000

hours of Gaana/Saavn music

What more do I get?

More user control?

Where are the choices?



In a selective universe

5,250,000

WhatsApp messages

Sorry. That is all your get. It is a selective world afterall.

In a net neutral world

On a scale of 1 to 5 rank your usage.

25,000

hours of YouTube/Vimeo video

85,000

hours of Gaana/Saavn music

150,000

email conversations

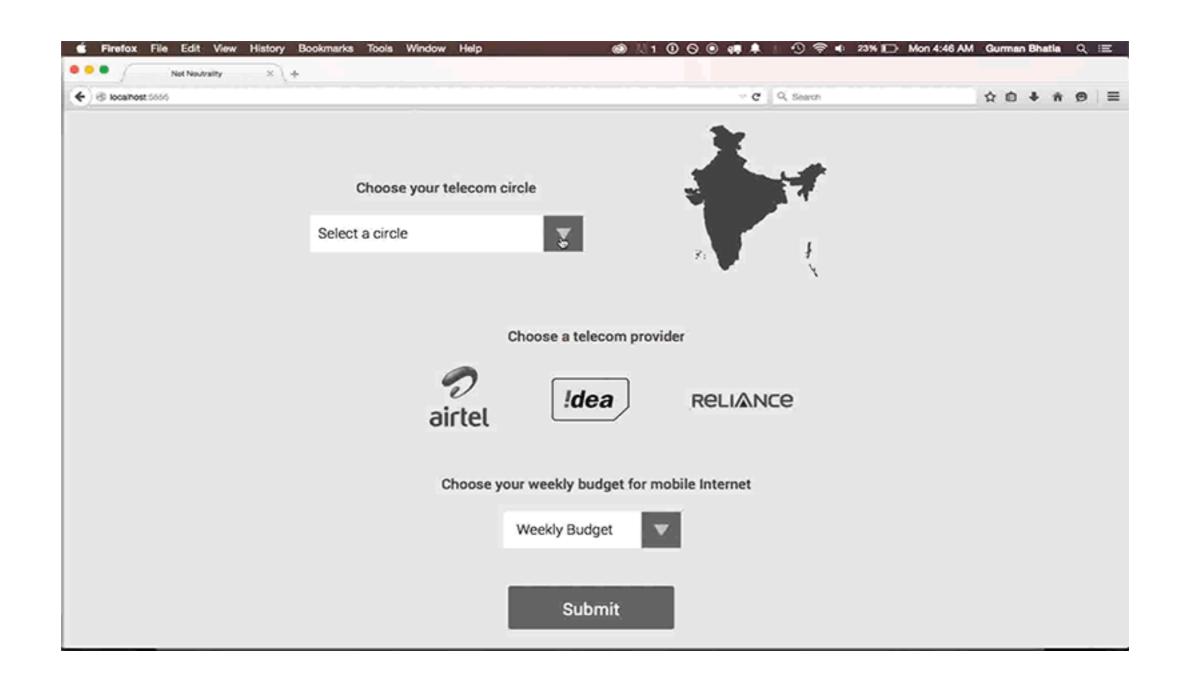
80,000

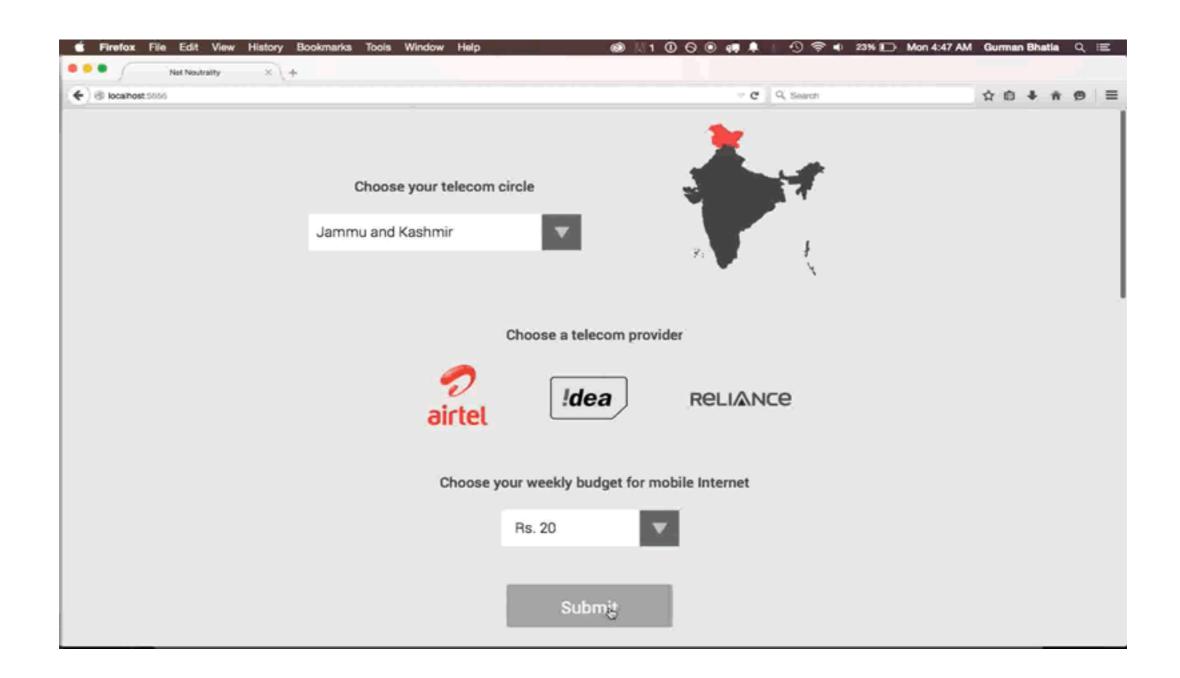
reddit threads

...and you still have data for

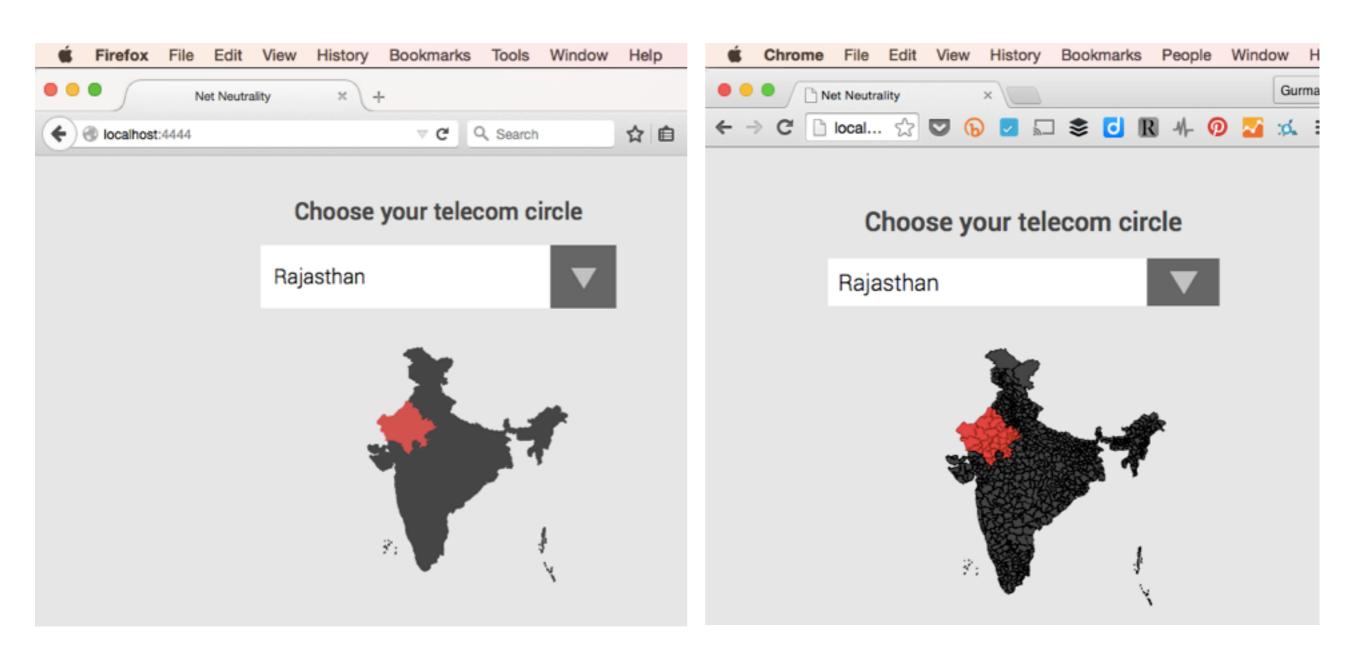
5,000

VOIP calls

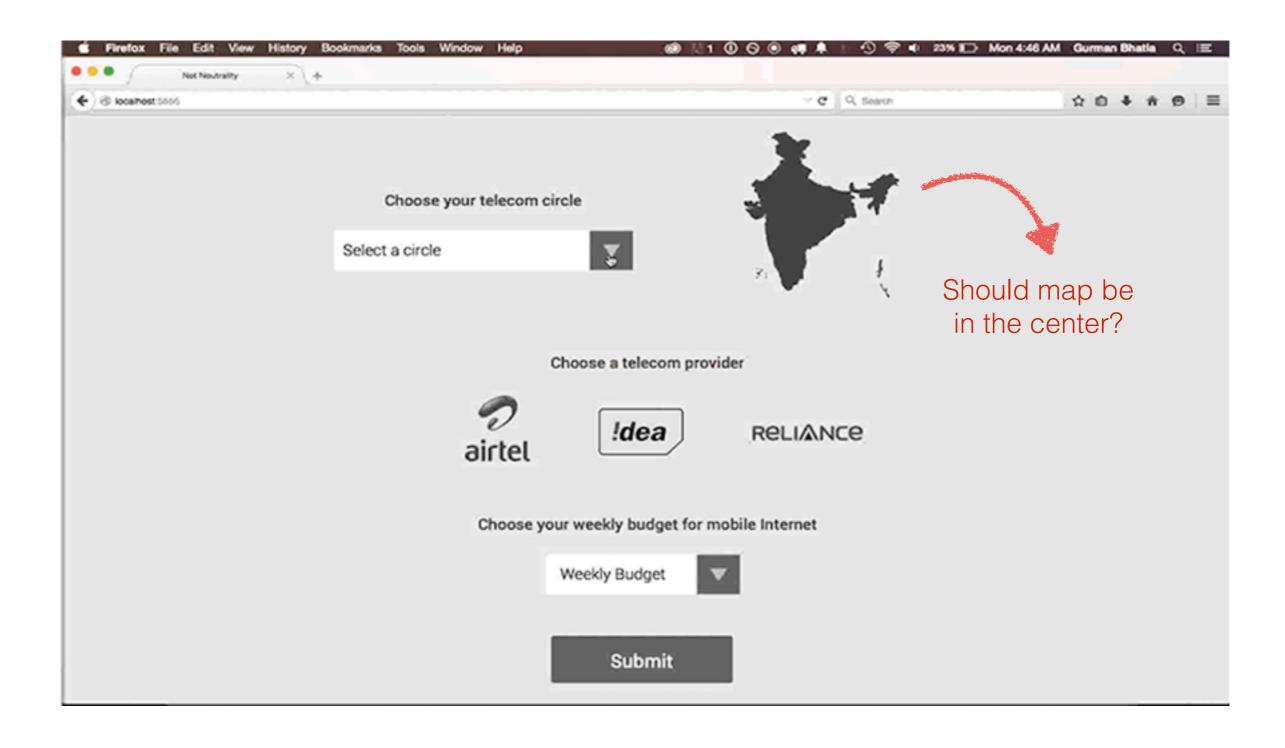


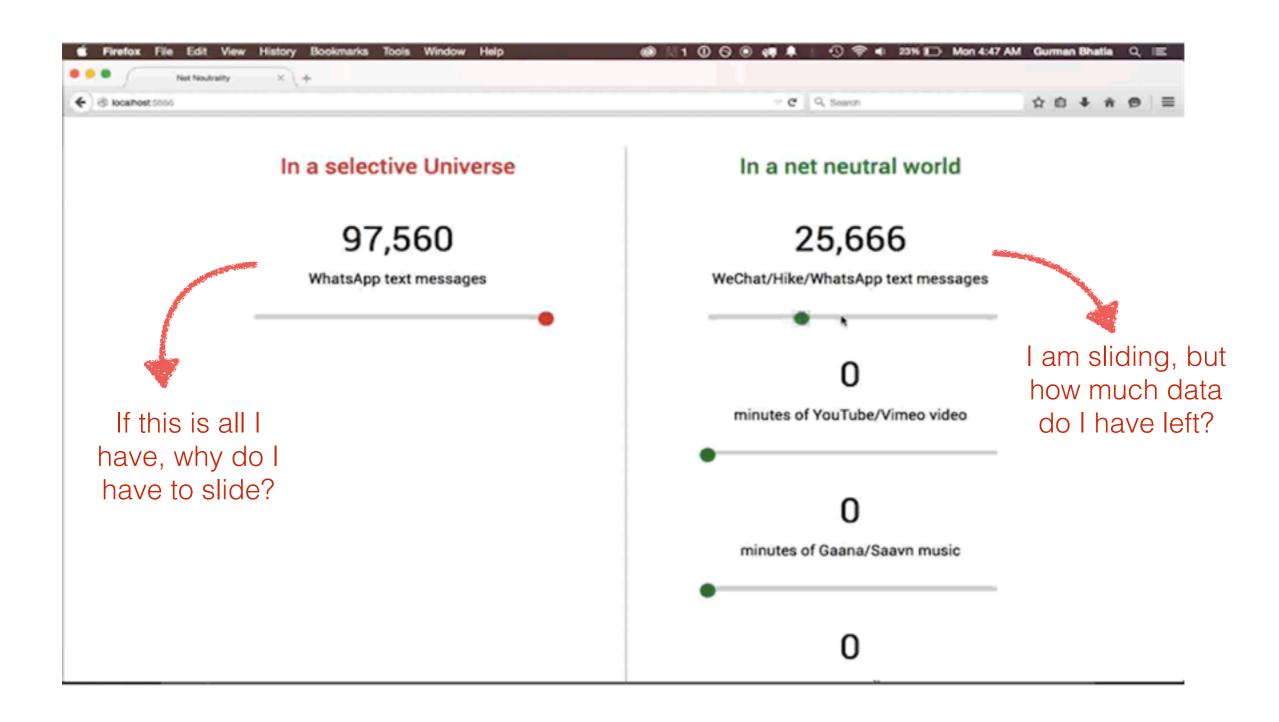


Why is cross-browser support so confusing?



Need intro. Should add two lines? Or not?





Should we add a progress bar?

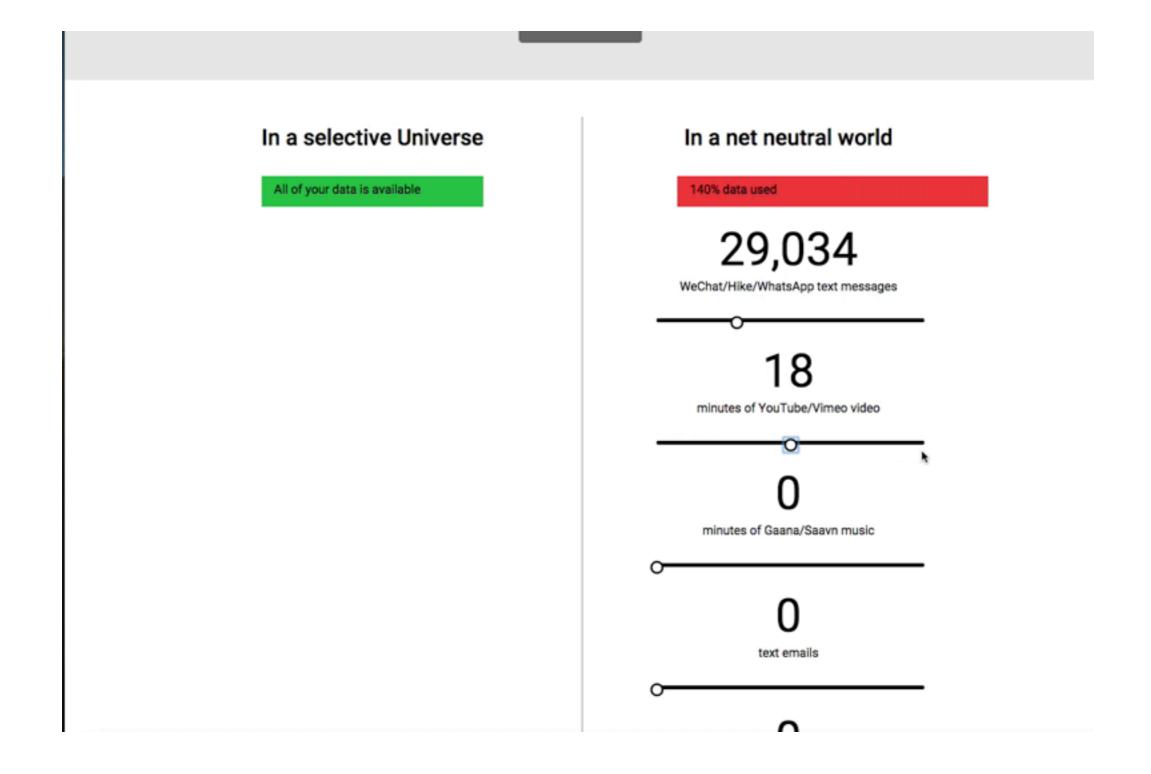
Perhaps.

In a selective Universe

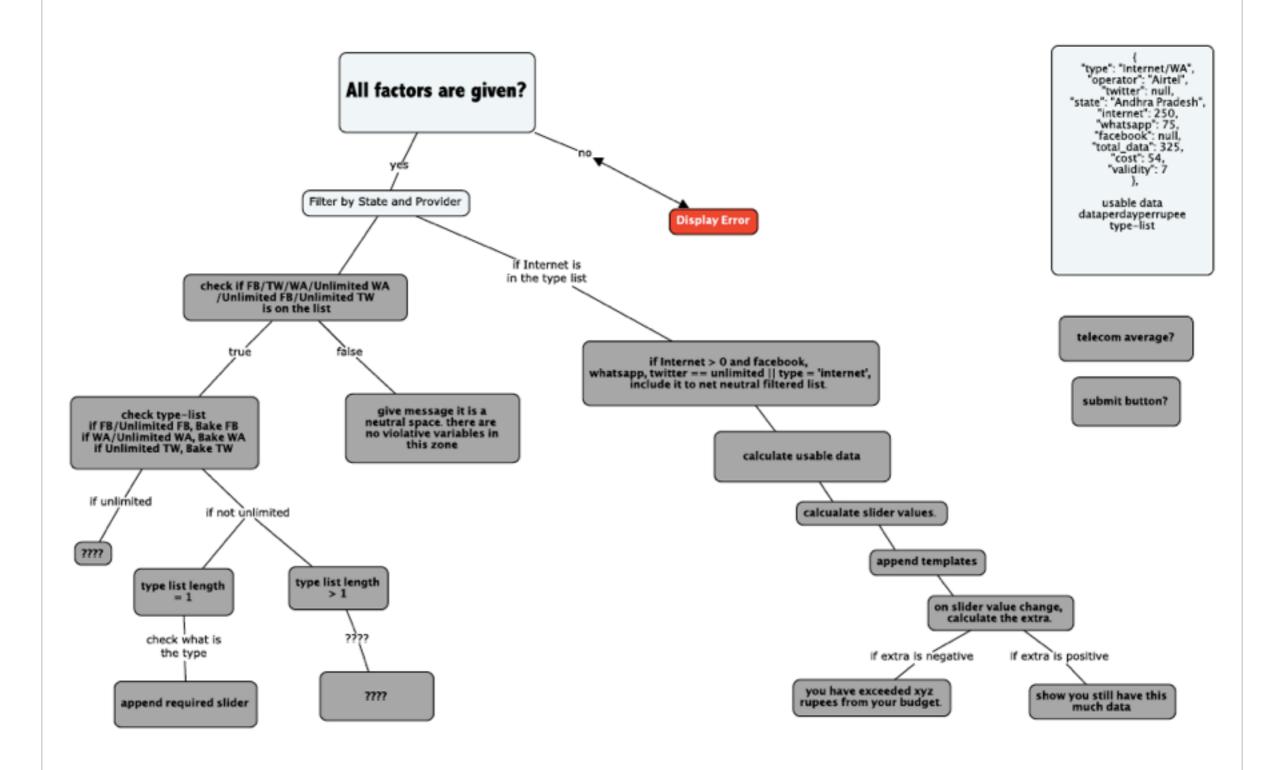
All of your data is available



But JS gives you this.



Too much data+code to handle. Need a map for my code.



It all worked out in the end. (maybe)

One thing that didn't make the cut.

