

Current vs Van Rossem plutus parameters diff

⊖ 17 removals

647 lines

⊕ 392 additions

1022 lines

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1 {
2   "PlutusV1": [
3     100788,
4     420,
5     1,
6     1,
7     1000,
8     173,
9     0,
10    1,
11    1000,
12    59957,
13    4,
14    1,
15    11183,
16    32,
17    201305,
18    8356,
19    4,
20    16000,
21    100,
22    16000,
23    100,
24    16000,
25    100,
26    16000,
27    100,
28    16000,
29    100,
30    16000,
31    100,
32    100,
33    100,
34    16000,
35    100,
36    94375,
37    32,
38    132994,
39    32,
40    61462,
41    4,
42    72010,
43    178,
44    0,
45    1,
46    22151,
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1 {
2   "PlutusV1": [
3     100788,
4     420,
5     1,
6     1,
7     1000,
8     173,
9     0,
10    1,
11    1000,
12    59957,
13    4,
14    1,
15    11183,
16    32,
17    201305,
18    8356,
19    4,
20    16000,
21    100,
22    16000,
23    100,
24    16000,
25    100,
26    16000,
27    100,
28    16000,
29    100,
30    16000,
31    100,
32    100,
33    100,
34    16000,
35    100,
36    94375,
37    32,
38    132994,
39    32,
40    61462,
41    4,
42    72010,
43    178,
44    0,
45    1,
46    22151,
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47	32,
48	91189,
49	769,
50	4,
51	2,
52	85848,
53	228465,
54	122,
55	0,
56	1,
57	1,
58	1000,
59	42921,
60	4,
61	2,

62	24548,
63	29498,
64	38,

65	1,
66	898148,
67	27279,
68	1,
69	51775,
70	558,
71	1,
72	39184,
73	1000,
74	60594,
75	1,
76	141895,
77	32,
78	83150,
79	32,
80	15299,
81	32,
82	76049,
83	1,
84	13169,
85	4,
86	22100,
87	10,
88	28999,
89	74,
90	1,
91	28999,
92	74,
93	1,
94	43285,
95	552,
96	1,
97	44749,
98	541,
99	1,
100	33852,
101	32,

47	32,
48	91189,
49	769,
50	4,
51	2,
52	85848,
53	228465,
54	122,
55	0,
56	1,
57	1,
58	1000,
59	42921,
60	4,
61	2,

62	30623,
63	28755,
64	75,

65	1,
66	898148,
67	27279,
68	1,
69	51775,
70	558,
71	1,
72	39184,
73	1000,
74	60594,
75	1,
76	141895,
77	32,
78	83150,
79	32,
80	15299,
81	32,
82	76049,
83	1,
84	13169,
85	4,
86	22100,
87	10,
88	28999,
89	74,
90	1,
91	28999,
92	74,
93	1,
94	43285,
95	552,
96	1,
97	44749,
98	541,
99	1,
100	33852,
101	32,

102	68246,	102	68246,
103	32,	103	32,
104	72362,	104	72362,
105	32,	105	32,
106	7243,	106	7243,
107	32,	107	32,
108	7391,	108	7391,
109	32,	109	32,
110	11546,	110	11546,
111	32,	111	32,
112	85848,	112	85848,
113	228465,	113	228465,
114	122,	114	122,
115	0,	115	0,
116	1,	116	1,
117	1,	117	1,
118	90434,	118	90434,
119	519,	119	519,
120	0,	120	0,
121	1,	121	1,
122	74433,	122	74433,
123	32,	123	32,
124	85848,	124	85848,
125	228465,	125	228465,
126	122,	126	122,
127	0,	127	0,
128	1,	128	1,
129	1,	129	1,
130	85848,	130	85848,
131	228465,	131	228465,
132	122,	132	122,
133	0,	133	0,
134	1,	134	1,
135	1,	135	1,
136	270652,	136	270652,
137	22588,	137	22588,
138	4,	138	4,
139	1457325,	139	1457325,
140	64566,	140	64566,
141	4,	141	4,
142	20467,	142	20467,
143	1,	143	1,
144	4,	144	4,
145	0,	145	0,
146	141992,	146	141992,
147	32,	147	32,
148	100788,	148	100788,
149	420,	149	420,
150	1,	150	1,
151	1,	151	1,
152	81663,	152	81663,
153	32,	153	32,
154	59498,	154	59498,
155	32,	155	32,
156	20142,	156	20142,
157	32,	157	32,

158	24588,
159	32,
160	20744,
161	32,
162	25933,
163	32,
164	24623,
165	32,
166	53384111,
167	14333,

168 10

158	24588,
159	32,
160	20744,
161	32,
162	25933,
163	32,
164	24623,
165	32,
166	53384111,
167	14333,

168	10,
169	955506,
170	213312,
171	0,
172	2,
173	43053543,
174	10,
175	43574283,
176	26308,
177	10,
178	16000,
179	100,
180	16000,
181	100,
182	962335,
183	18,
184	2780678,
185	6,
186	442008,
187	1,
188	52538055,
189	3756,
190	18,
191	267929,
192	18,
193	76433006,
194	8868,
195	18,
196	52948122,
197	18,
198	1995836,
199	36,
200	3227919,
201	12,
202	901022,
203	1,
204	166917843,
205	4307,
206	36,
207	284546,
208	36,
209	158221314,
210	26549,
211	36,
212	74698472,

	213	36,
	214	333849714,
	215	1,
	216	254006273,
	217	72,
	218	2174038,
	219	72,
	220	2261318,
	221	64571,
	222	4,
	223	207616,
	224	8310,
	225	4,
	226	1293828,
	227	28716,
	228	63,
	229	0,
	230	1,
	231	1006041,
	232	43623,
	233	251,
	234	0,
	235	1,
	236	100181,
	237	726,
	238	719,
	239	0,
	240	1,
	241	100181,
	242	726,
	243	719,
	244	0,
	245	1,
	246	100181,
	247	726,
	248	719,
	249	0,
	250	1,
	251	107878,
	252	680,
	253	0,
	254	1,
	255	95336,
	256	1,
	257	281145,
	258	18848,
	259	0,
	260	1,
	261	180194,
	262	159,
	263	1,
	264	1,
	265	158519,
	266	8942,
	267	0,
	268	1,

	269	159378,
	270	8813,
	271	0,
	272	1,
	273	107490,
	274	3298,
	275	1,
	276	106057,
	277	655,
	278	1,
	279	1964219,
	280	24520,
	281	3,
	282	607153,
	283	231697,
	284	53144,
	285	0,
	286	1,
	287	116711,
	288	1957,
	289	4,
	290	231883,
	291	10,
	292	1000,
	293	24838,
	294	7,
	295	1,
	296	232010,
	297	32,
	298	321837444,
	299	25087669,
	300	18,
	301	617887431,
	302	67302824,
	303	36,
	304	356924,
	305	18413,
	306	45,
	307	21,
	308	219951,
	309	9444,
	310	1,
	311	1000,
	312	172116,
	313	183150,
	314	6,
	315	24,
	316	21,
	317	213283,
	318	618401,
	319	1998,
	320	28258,
	321	1,
	322	1000,
	323	38159,
	324	2,

325	22,
326	1000,
327	95933,
328	1,
329	1,
330	11,
331	1000,
332	277577,
333	12,
334	21

169	],
170	"PlutusV2": [
171	100788,
172	420,
173	1,
174	1,
175	1000,
176	173,
177	0,
178	1,
179	1000,
180	59957,
181	4,
182	1,
183	11183,
184	32,
185	201305,
186	8356,
187	4,
188	16000,
189	100,
190	16000,
191	100,
192	16000,
193	100,
194	16000,
195	100,
196	16000,
197	100,
198	16000,
199	100,
200	100,
201	100,
202	16000,
203	100,
204	94375,
205	32,
206	132994,
207	32,
208	61462,
209	4,
210	72010,
211	178,
212	0,
213	1,

335	],
336	"PlutusV2": [
337	100788,
338	420,
339	1,
340	1,
341	1000,
342	173,
343	0,
344	1,
345	1000,
346	59957,
347	4,
348	1,
349	11183,
350	32,
351	201305,
352	8356,
353	4,
354	16000,
355	100,
356	16000,
357	100,
358	16000,
359	100,
360	16000,
361	100,
362	16000,
363	100,
364	16000,
365	100,
366	100,
367	100,
368	16000,
369	100,
370	94375,
371	32,
372	132994,
373	32,
374	61462,
375	4,
376	72010,
377	178,
378	0,
379	1,

214	22151,	380	22151,
215	32,	381	32,
216	91189,	382	91189,
217	769,	383	769,
218	4,	384	4,
219	2,	385	2,
220	85848,	386	85848,
221	228465,	387	228465,
222	122,	388	122,
223	0,	389	0,
224	1,	390	1,
225	1,	391	1,
226	1000,	392	1000,
227	42921,	393	42921,
228	4,	394	4,
229	2,	395	2,
230	24548,	396	30623,
231	29498,	397	28755,
232	38,	398	75,
233	1,	399	1,
234	898148,	400	898148,
235	27279,	401	27279,
236	1,	402	1,
237	51775,	403	51775,
238	558,	404	558,
239	1,	405	1,
240	39184,	406	39184,
241	1000,	407	1000,
242	60594,	408	60594,
243	1,	409	1,
244	141895,	410	141895,
245	32,	411	32,
246	83150,	412	83150,
247	32,	413	32,
248	15299,	414	15299,
249	32,	415	32,
250	76049,	416	76049,
251	1,	417	1,
252	13169,	418	13169,
253	4,	419	4,
254	22100,	420	22100,
255	10,	421	10,
256	28999,	422	28999,
257	74,	423	74,
258	1,	424	1,
259	28999,	425	28999,
260	74,	426	74,
261	1,	427	1,
262	43285,	428	43285,
263	552,	429	552,
264	1,	430	1,
265	44749,	431	44749,
266	541,	432	541,
267	1,	433	1,
268	33852,	434	33852,

269	32,	435	32,
270	68246,	436	68246,
271	32,	437	32,
272	72362,	438	72362,
273	32,	439	32,
274	7243,	440	7243,
275	32,	441	32,
276	7391,	442	7391,
277	32,	443	32,
278	11546,	444	11546,
279	32,	445	32,
280	85848,	446	85848,
281	228465,	447	228465,
282	122,	448	122,
283	0,	449	0,
284	1,	450	1,
285	1,	451	1,
286	90434,	452	90434,
287	519,	453	519,
288	0,	454	0,
289	1,	455	1,
290	74433,	456	74433,
291	32,	457	32,
292	85848,	458	85848,
293	228465,	459	228465,
294	122,	460	122,
295	0,	461	0,
296	1,	462	1,
297	1,	463	1,
298	85848,	464	85848,
299	228465,	465	228465,
300	122,	466	122,
301	0,	467	0,
302	1,	468	1,
303	1,	469	1,
304	955506,	470	955506,
305	213312,	471	213312,
306	0,	472	0,
307	2,	473	2,
308	270652,	474	270652,
309	22588,	475	22588,
310	4,	476	4,
311	1457325,	477	1457325,
312	64566,	478	64566,
313	4,	479	4,
314	20467,	480	20467,
315	1,	481	1,
316	4,	482	4,
317	0,	483	0,
318	141992,	484	141992,
319	32,	485	32,
320	100788,	486	100788,
321	420,	487	420,
322	1,	488	1,
323	1,	489	1,
324	81663,	490	81663,

		546	901022,
		547	1,
		548	166917843,
		549	4307,
		550	36,
		551	284546,
		552	36,
		553	158221314,
		554	26549,
		555	36,
		556	74698472,
		557	36,
		558	333849714,
		559	1,
		560	254006273,
		561	72,
		562	2174038,
		563	72,
		564	2261318,
		565	64571,
		566	4,
		567	207616,
		568	8310,
		569	4,
		570	100181,
		571	726,
		572	719,
		573	0,
		574	1,
		575	100181,
		576	726,
		577	719,
		578	0,
		579	1,
		580	100181,
		581	726,
		582	719,
		583	0,
		584	1,
		585	107878,
		586	680,
		587	0,
		588	1,
		589	95336,
		590	1,
		591	281145,
		592	18848,
		593	0,
		594	1,
		595	180194,
		596	159,
		597	1,
		598	1,
		599	158519,
		600	8942,
		601	0,

	602	1,
	603	159378,
	604	8813,
	605	0,
	606	1,
	607	107490,
	608	3298,
	609	1,
	610	106057,
	611	655,
	612	1,
	613	1964219,
	614	24520,
	615	3,
	616	607153,
	617	231697,
	618	53144,
	619	0,
	620	1,
	621	116711,
	622	1957,
	623	4,
	624	231883,
	625	10,
	626	1000,
	627	24838,
	628	7,
	629	1,
	630	232010,
	631	32,
	632	321837444,
	633	25087669,
	634	18,
	635	617887431,
	636	67302824,
	637	36,
	638	356924,
	639	18413,
	640	45,
	641	21,
	642	219951,
	643	9444,
	644	1,
	645	1000,
	646	172116,
	647	183150,
	648	6,
	649	24,
	650	21,
	651	213283,
	652	618401,
	653	1998,
	654	28258,
	655	1,
	656	1000,
	657	38159,

658	2,
659	22,
660	1000,
661	95933,
662	1,
663	1,
664	11,
665	1000,
666	277577,
667	12,
668	21

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346 ],
347 "PlutusV3": [
348     100788,
349     420,
350     1,
351     1,
352     1000,
353     173,
354     0,
355     1,
356     1000,
357     59957,
358     4,
359     1,
360     11183,
361     32,
362     201305,
363     8356,
364     4,
365     16000,
366     100,
367     16000,
368     100,
369     16000,
370     100,
371     16000,
372     100,
373     16000,
374     100,
375     16000,
376     100,
377     100,
378     100,
379     16000,
380     100,
381     94375,
382     32,
383     132994,
384     32,
385     61462,
386     4,
387     72010,
388     178,
389     0,

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669	],
670	"PlutusV3": [
671	100788,
672	420,
673	1,
674	1,
675	1000,
676	173,
677	0,
678	1,
679	1000,
680	59957,
681	4,
682	1,
683	11183,
684	32,
685	201305,
686	8356,
687	4,
688	16000,
689	100,
690	16000,
691	100,
692	16000,
693	100,
694	16000,
695	100,
696	16000,
697	100,
698	16000,
699	100,
700	100,
701	100,
702	16000,
703	100,
704	94375,
705	32,
706	132994,
707	32,
708	61462,
709	4,
710	72010,
711	178,
712	0,

390	1,	713	1,
391	22151,	714	22151,
392	32,	715	32,
393	91189,	716	91189,
394	769,	717	769,
395	4,	718	4,
396	2,	719	2,
397	85848,	720	85848,
398	123203,	721	123203,
399	7305,	722	7305,
400	-900,	723	-900,
401	1716,	724	1716,
402	549,	725	960,
403	57,	726	57,
404	85848,	727	85848,
405	0,	728	0,
406	1,	729	1,
407	1,	730	1,
408	1000,	731	1000,
409	42921,	732	42921,
410	4,	733	4,
411	2,	734	2,
412	24548,	735	30623,
413	29498,	736	28755,
414	38,	737	75,
415	1,	738	1,
416	898148,	739	898148,
417	27279,	740	27279,
418	1,	741	1,
419	51775,	742	51775,
420	558,	743	558,
421	1,	744	1,
422	39184,	745	39184,
423	1000,	746	1000,
424	60594,	747	60594,
425	1,	748	1,
426	141895,	749	141895,
427	32,	750	32,
428	83150,	751	83150,
429	32,	752	32,
430	15299,	753	15299,
431	32,	754	32,
432	76049,	755	76049,
433	1,	756	1,
434	13169,	757	13169,
435	4,	758	4,
436	22100,	759	22100,
437	10,	760	10,
438	28999,	761	28999,
439	74,	762	74,
440	1,	763	1,
441	28999,	764	28999,
442	74,	765	74,
443	1,	766	1,

444	43285,	767	43285,
445	552,	768	552,
446	1,	769	1,
447	44749,	770	44749,
448	541,	771	541,
449	1,	772	1,
450	33852,	773	33852,
451	32,	774	32,
452	68246,	775	68246,
453	32,	776	32,
454	72362,	777	72362,
455	32,	778	32,
456	7243,	779	7243,
457	32,	780	32,
458	7391,	781	7391,
459	32,	782	32,
460	11546,	783	11546,
461	32,	784	32,
462	85848,	785	85848,
463	123203,	786	123203,
464	7305,	787	7305,
465	-900,	788	-900,
466	1716,	789	1716,
467	549,	790	960,
468	57,	791	57,
469	85848,	792	85848,
470	0,	793	0,
471	1,	794	1,
472	90434,	795	90434,
473	519,	796	519,
474	0,	797	0,
475	1,	798	1,
476	74433,	799	74433,
477	32,	800	32,
478	85848,	801	85848,
479	123203,	802	123203,
480	7305,	803	7305,
481	-900,	804	-900,
482	1716,	805	1716,
483	549,	806	960,
484	57,	807	57,
485	85848,	808	85848,
486	0,	809	0,
487	1,	810	1,
488	1,	811	1,
489	85848,	812	85848,
490	123203,	813	123203,
491	7305,	814	7305,
492	-900,	815	-900,
493	1716,	816	1716,
494	549,	817	960,
495	57,	818	57,
496	85848,	819	85848,

497	0,	820	0,
498	1,	821	1,
499	955506,	822	955506,
500	213312,	823	213312,
501	0,	824	0,
502	2,	825	2,
503	270652,	826	270652,
504	22588,	827	22588,
505	4,	828	4,
506	1457325,	829	1457325,
507	64566,	830	64566,
508	4,	831	4,
509	20467,	832	20467,
510	1,	833	1,
511	4,	834	4,
512	0,	835	0,
513	141992,	836	141992,
514	32,	837	32,
515	100788,	838	100788,
516	420,	839	420,
517	1,	840	1,
518	1,	841	1,
519	81663,	842	81663,
520	32,	843	32,
521	59498,	844	59498,
522	32,	845	32,
523	20142,	846	20142,
524	32,	847	32,
525	24588,	848	24588,
526	32,	849	32,
527	20744,	850	20744,
528	32,	851	32,
529	25933,	852	25933,
530	32,	853	32,
531	24623,	854	24623,
532	32,	855	32,
533	43053543,	856	43053543,
534	10,	857	10,
535	53384111,	858	53384111,
536	14333,	859	14333,
537	10,	860	10,
538	43574283,	861	43574283,
539	26308,	862	26308,
540	10,	863	10,
541	16000,	864	16000,
542	100,	865	100,
543	16000,	866	16000,
544	100,	867	100,
545	962335,	868	962335,
546	18,	869	18,
547	2780678,	870	2780678,
548	6,	871	6,
549	442008,	872	442008,
550	1,	873	1,
551	52538055,	874	52538055,
552	3756,	875	3756,

553	18,	876	18,
554	267929,	877	267929,
555	18,	878	18,
556	76433006,	879	76433006,
557	8868,	880	8868,
558	18,	881	18,
559	52948122,	882	52948122,
560	18,	883	18,
561	1995836,	884	1995836,
562	36,	885	36,
563	3227919,	886	3227919,
564	12,	887	12,
565	901022,	888	901022,
566	1,	889	1,
567	166917843,	890	166917843,
568	4307,	891	4307,
569	36,	892	36,
570	284546,	893	284546,
571	36,	894	36,
572	158221314,	895	158221314,
573	26549,	896	26549,
574	36,	897	36,
575	74698472,	898	74698472,
576	36,	899	36,
577	333849714,	900	333849714,
578	1,	901	1,
579	254006273,	902	254006273,
580	72,	903	72,
581	2174038,	904	2174038,
582	72,	905	72,
583	2261318,	906	2261318,
584	64571,	907	64571,
585	4,	908	4,
586	207616,	909	207616,
587	8310,	910	8310,
588	4,	911	4,
589	1293828,	912	1293828,
590	28716,	913	28716,
591	63,	914	63,
592	0,	915	0,
593	1,	916	1,
594	1006041,	917	1006041,
595	43623,	918	43623,
596	251,	919	251,
597	0,	920	0,
598	1,	921	1,
599	100181,	922	100181,
600	726,	923	726,
601	719,	924	719,
602	0,	925	0,
603	1,	926	1,
604	100181,	927	100181,
605	726,	928	726,
606	719,	929	719,
607	0,	930	0,
608	1,	931	1,

	987	617887431,
	988	67302824,
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	1015	1,
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