```
$project
[1] "SY"
$platform
[1] "google_play"
$dataFile
[1] "payer_model_SY_GP&iOS_mkt_2019-04-01_2019-06-30.rds"
$sampleSize
[1] 2e+05
$testSampleSplit
[1] 0.5
$cvRunCount
[1] 40
$seed
[1] 1024
```

<pre>cv_run_id train_positives test_positives dig_model_auc dig_model_rcd dig_model_ Min. : 1.00 Min. :3129 Min. :3212 Min. :0.9212 Min. :0.9132 Min. :0.9132 Min. :0.9132 Min. :0.9132 Min. :10.75 lst Ou.:3419 lst Ou.:3399 lst Ou.:0.9265 lst Ou.:0.9733 lst Ou.:0</pre>	2622
1st Ou :10 75	2941
Median :20.50 Median :3490 Median :3428 Median :0.9292 Median :1.0050 Median :0	3090
Mean :20.50 Mean :3481 Mean :3451 Mean :0.9294 Mean :1.0016 Mean :0	3056
3rd Qu.:30.25 3rd Qu.:3559 3rd Qu.:3520 3rd Qu.:0.9319 3rd Qu.:1.0294 3rd Qu.:0	3176
Max. :40.00 Max. :3699 Max. :3731 Max. :0.9378 Max. :1.1090 Max. :0	3421
dig_model_prec	
Min. :0.2616	
1st Qu.:0.2982	
Median :0.3062	
Mean :0.3051	
3rd Qu.:0.3126	
Max. :0.3348	

C1	v_run_id t	rain_positives	test_positives	dig_model_auc	dig_model_rcd	dig_model_sens	dig_model_prec
1	1	3501	3611	0.9298782	1.0487400	0.3289947	0.3137048
2	2	3470	3375	0.9277603	0.9579259	0.2808889	0.2932261
3	3	3329	3433	0.9243221	0.9787358	0.2912904	0.2976190
4	4	3428	3308	0.9349193	1.0408102	0.3210399	0.3084519
5	5	3470	3419	0.9289516	0.9991226	0.3185142	0.3187939
6	6	3415	3408	0.9246812	0.9891432	0.2943075	0.2975378
7	7	3599	3446	0.9294173	1.0043529	0.3136970	0.3123375
8	8	3469	3420	0.9328288	1.0049708	0.3090643	0.3075356
9	9	3562	3419	0.9212007	0.9751389	0.2977479	0.3053389
10	10	3699	3426	0.9264859	1.0402802	0.3108581	0.2988215
11	11	3129	3596	0.9323092	0.9268632	0.2830923	0.3054305
12	12	3530	3331	0.9291688	0.9678775	0.3008106	0.3107940
13	13	3563	3399	0.9264466	0.9829362	0.2933216	0.2984136
14	14	3498	3431	0.9275457	1.0122413	0.3104051	0.3066513
15	15	3427	3605	0.9294830	1.0066574	0.3153953	0.3133095
16	16	3323	3455	0.9332373	0.9395080	0.2963821	0.3154652
17	17	3402	3426	0.9250414	0.9136019	0.2793345	0.3057508
18	18	3578	3407	0.9338250	0.9677135	0.2864690	0.2960267
19	19	3385	3361	0.9285417	1.0050580	0.2889021	0.2874482
20	20	3452	3731	0.9244807	0.9131600	0.2843742	0.3114177
21	21	3517	3330	0.9294189	1.0618619	0.3249249	0.3059955
22	22	3314	3541	0.9370154	0.9957639	0.3103643	0.3116846
23	23	3420	3399	0.9359915	1.0108856	0.3059723	0.3026775
24	24	3558	3392	0.9296289	1.0636792	0.3145637	0.2957317
25	25	3525	3499	0.9378250	1.0262932	0.3143755	0.3063214
26	26	3552	3403	0.9234129	1.1090215	0.3420511	0.3084261
27	27	3410	3445	0.9310444	1.0293179	0.3227866	0.3135928
28	28	3359	3518	0.9264753	0.9295054	0.2774304	0.2984709
29	29	3660	3541	0.9289830	1.0296526	0.3256142	0.3162370

0.9255384

0.9262179

0.9278041

0.9259830

0.9274968

0.9292301

0.9317419

0.9292948

0.9364522

0.9336700

0.9311030

1.0551059

1.0023838

0.9361283

1.0187234

0.9492503

0.9860685

1.0536332

1.0079322

1.0290782

1.0724771

1.0210280

0.3088418

0.2622169

0.2968486

0.2998582

0.3177624

0.3073279

0.3096886

0.3175602

0.3274208

0.3247706

0.3069509

0.2927117

0.2615933

0.3171025

0.2943470

0.3347509

0.3116700

0.2939245

0.3150611

0.3181690

0.3028229

0.3006293

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