Darla

29/03/2021

PREVIEW

First 10 rows

```
## # A tibble: 6 x 10
##        id lcecSiteId processorId eventTypeEnum scheduledFor        executedAt           secs
##     <dbl> <fct>      <fct>       <fct>         <dttm>              <dttm>              <dbl>
## 1 1.16e8 n/a        4           dailyLogRota~ 2020-12-11 00:00:00 2020-12-11 00:00:00 7.01
## 2 1.16e8 dow        3           notifyNearDue 2020-12-11 00:00:00 2020-12-11 00:00:00 0.599
## 3 1.16e8 dow        3           notifyNearDue 2020-12-11 00:00:00 2020-12-11 00:00:00 0.595
## 4 1.16e8 pfizer     3           lyris poll    2020-12-11 00:00:01 2020-12-11 00:00:00 0.566
## 5 1.16e8 kraton     3           notifyClosed  2020-12-11 00:00:00 2020-12-11 00:00:00 1.14
## 6 1.16e8 massmutual 3           lyris poll    2020-12-11 00:00:01 2020-12-11 00:00:00 0.454
## # ... with 3 more variables: queue_type <fct>, delay_min <dbl>, sched_date <chr>
```
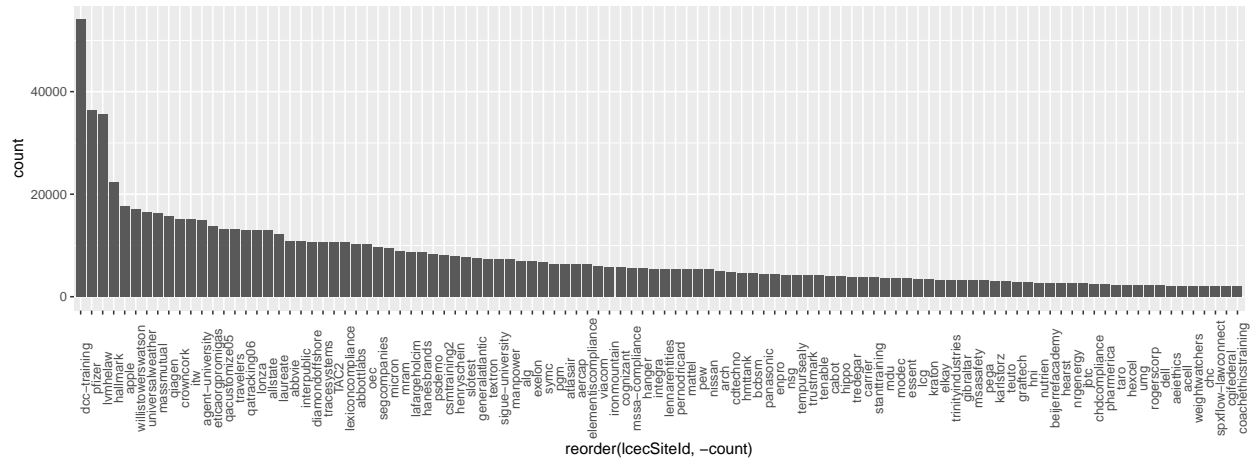
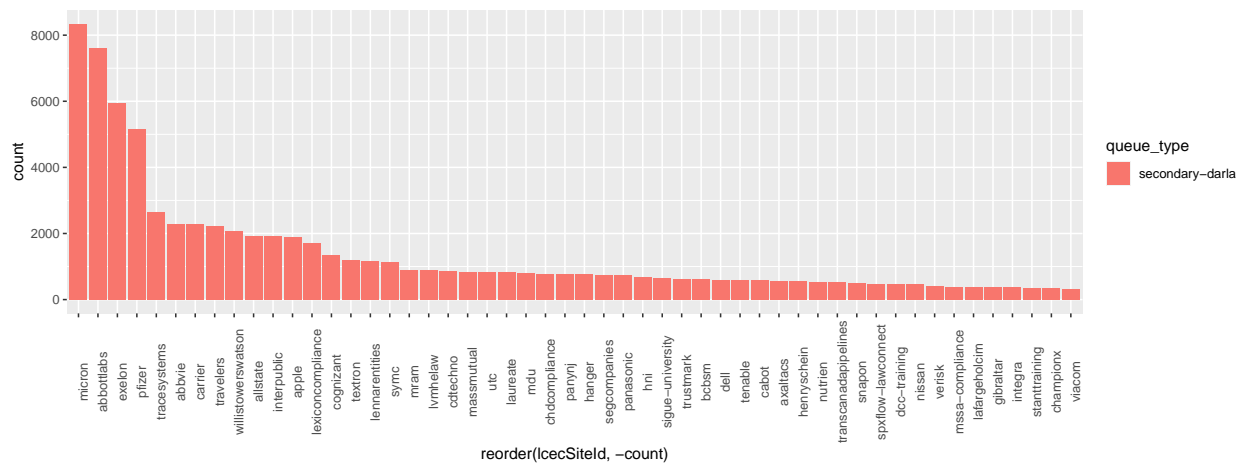| lcecSiteId	processorId	eventTypeEnum	scheduledFor	execut
dcc-training : 54057	1:253119	campaignDailyMailDelivery :320212	Min. :2020-12-11 00:00:00	Min. :
pfizer : 36351	2:264773	lyris poll :269103	1st Qu.:2020-12-24 11:02:15	1st Qu
lvmhelaw : 35699	3:265915	campaignHourlyMailDelivery:167881	Median :2021-01-08 08:00:00	Median
hallmark : 22293	4:264753	computeCampaignProgress :101936	Mean :2021-01-08 18:27:58	Mean :
apple : 17590	NA	lyris gc : 69844	3rd Qu.:2021-01-23 21:39:10	3rd Qu
willistowerswatson: 17094	NA	bulkload poll : 39557	Max. :2021-02-07 15:00:54	Max. :
(Other) :865476	NA	(Other) : 80027	NA	NA

Summary of data
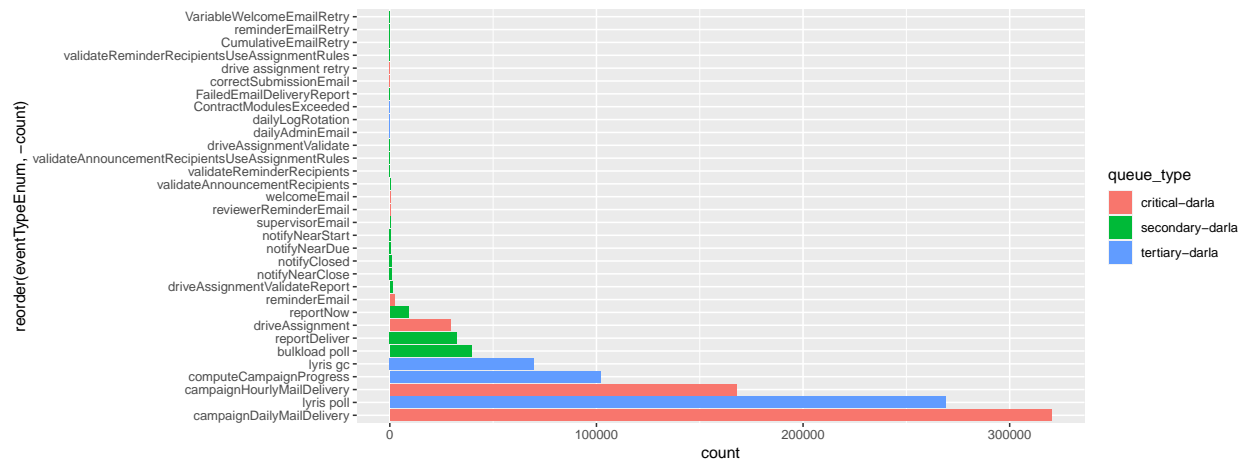
BY PARTNER

Jobs by partner (count > 2000)
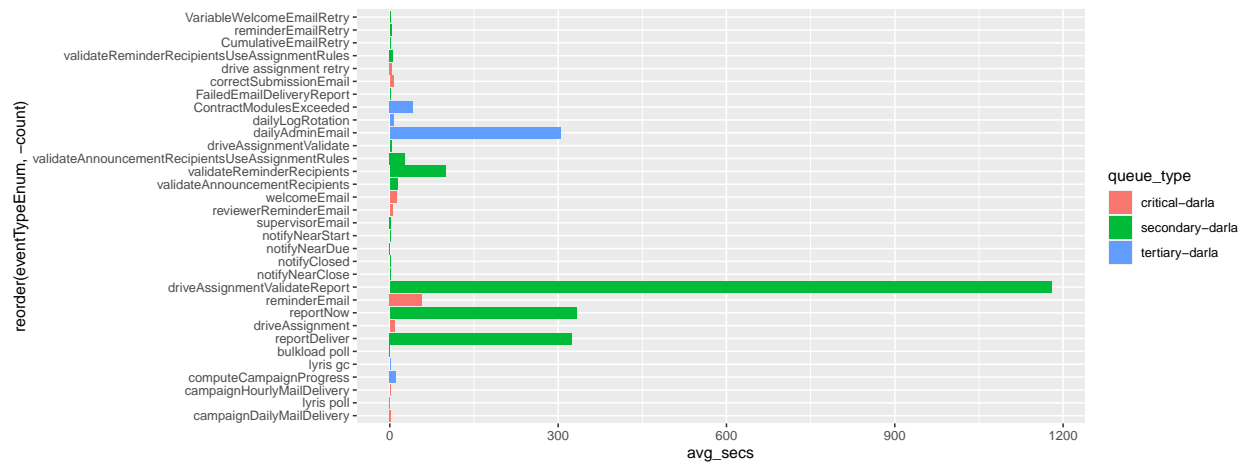

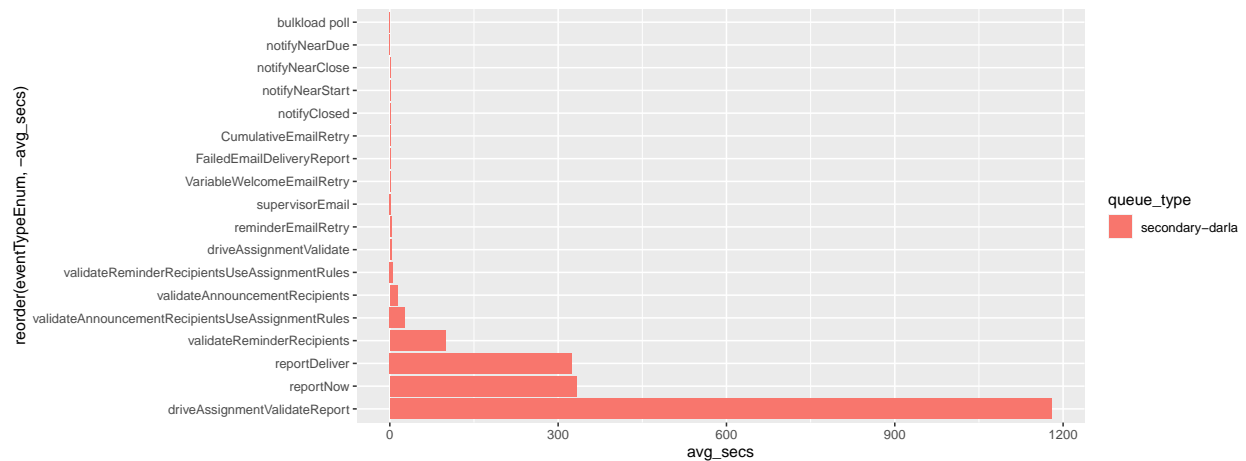### Jobs by partner (secondary-darla)

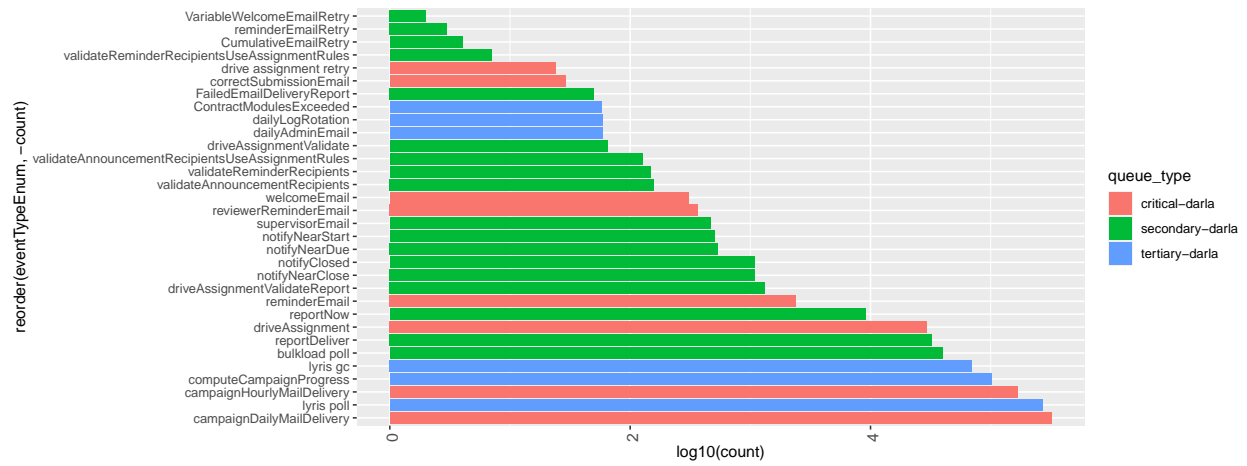# BY EVENT TYPE

Jobs by eventType, queue_type

Average execution time by event type

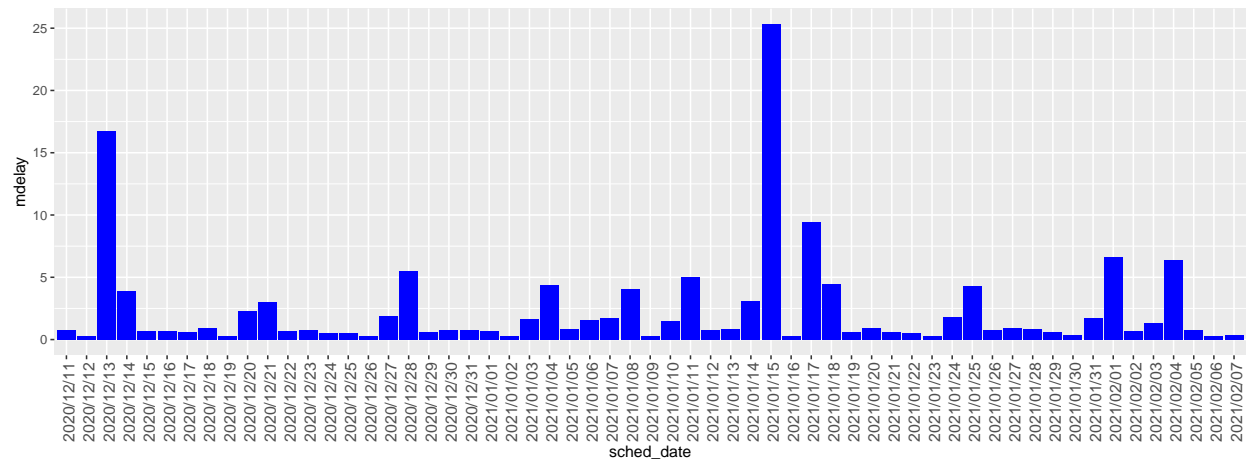

Average execution time by event type (secondary-darla)
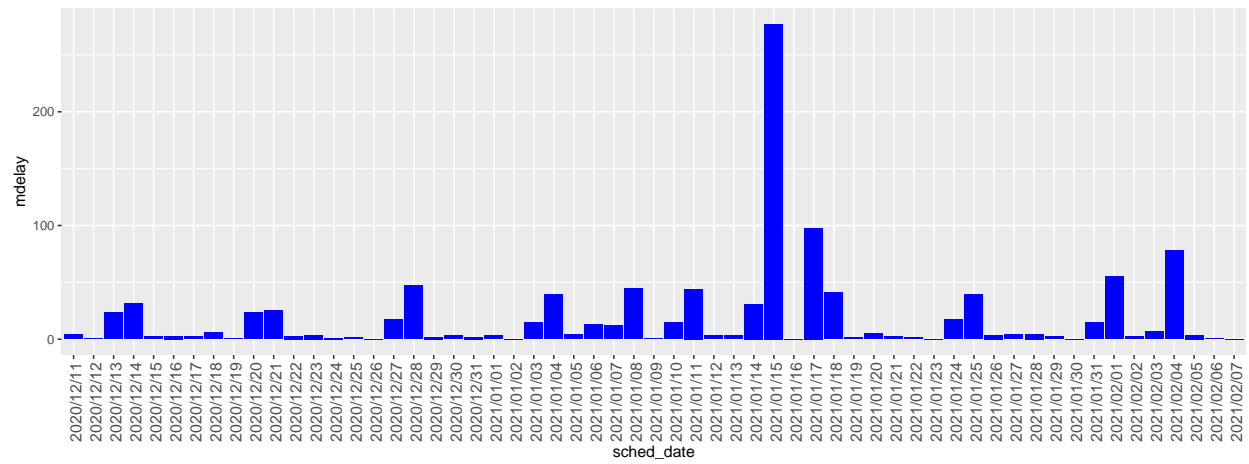
Jobs by eventType, queue_type (log scale)

BY DATE

Average Delay by date

Average Delay by date (reports)

Count of secondary-darla jobs by date