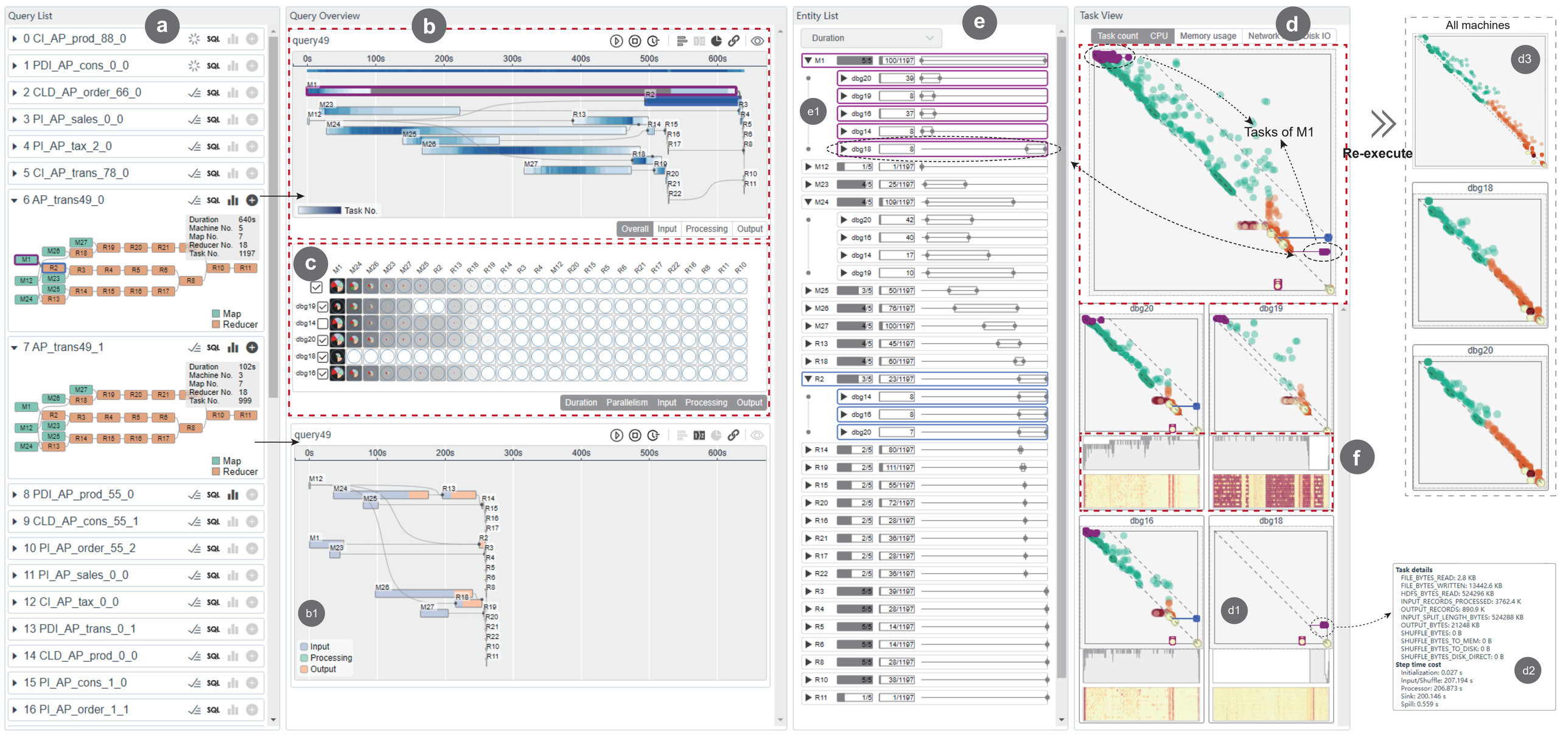
Query List
a
0 CI_AP_prod_88_0
1 PDI_AP_cons_0_0
2 CLD_AP_order_66_0
3 PI_AP_sales_0_0
4 PI_AP_tax_2_0
5 CI_AP_trans_78_0
6 AP_trans49_0
Duration 640s
Machine No. 5
Map No. 7
Reducer No. 18
Task No. 1197
Map
Reducer
7 AP_trans49_1
Duration 102s
Machine No. 3
Map No. 7
Reducer No. 18
Task No. 999
Map
Reducer
8 PDI_AP_prod_55_0
9 CLD_AP_cons_55_1
10 PI_AP_order_55_2
11 PI_AP_sales_0_0
12 CI_AP_tax_0_0
13 PDI_AP_trans_0_1
14 CLD_AP_prod_0_0
15 PI_AP_cons_1_0
16 PI_AP_order_1_1
Query Overview
b
query49
Task No.
Overall
Input
Processing
Output
c
Duration
Parallelism
Input
Processing
Output
query49
b1
Input
Processing
Output
Entity List
e
Duration
e1
Task View
d
Task count
CPU
Memory usage
Network
Disk IO
Tasks of M1
dbg20
dbg19
dbg16
dbg18
d1
f
Re-execute
All machines
d3
dbg18
dbg20
Task details
FILE_BYTES_READ: 2.8 KB
FILE_BYTES_WRITTEN: 13442.6 KB
HDFS_BYTES_READ: 524296 KB
INPUT_RECORDS_PROCESSED: 3762.4 K
OUTPUT_RECORDS: 890.9 K
INPUT_SPLIT_LENGTH_BYTES: 524288 KB
OUTPUT_BYTES: 21248 KB
SHUFFLE_BYTES: 0 B
SHUFFLE_BYTES_TO_MEM: 0 B
SHUFFLE_BYTES_TO_DISK: 0 B
SHUFFLE_BYTES_DISK_DIRECT: 0 B
Step time cost
Initialization: 0.027 s
Input/Shuffle: 207.194 s
Processor: 206.873 s
Sink: 200.146 s
Spill: 0.559 s
d2