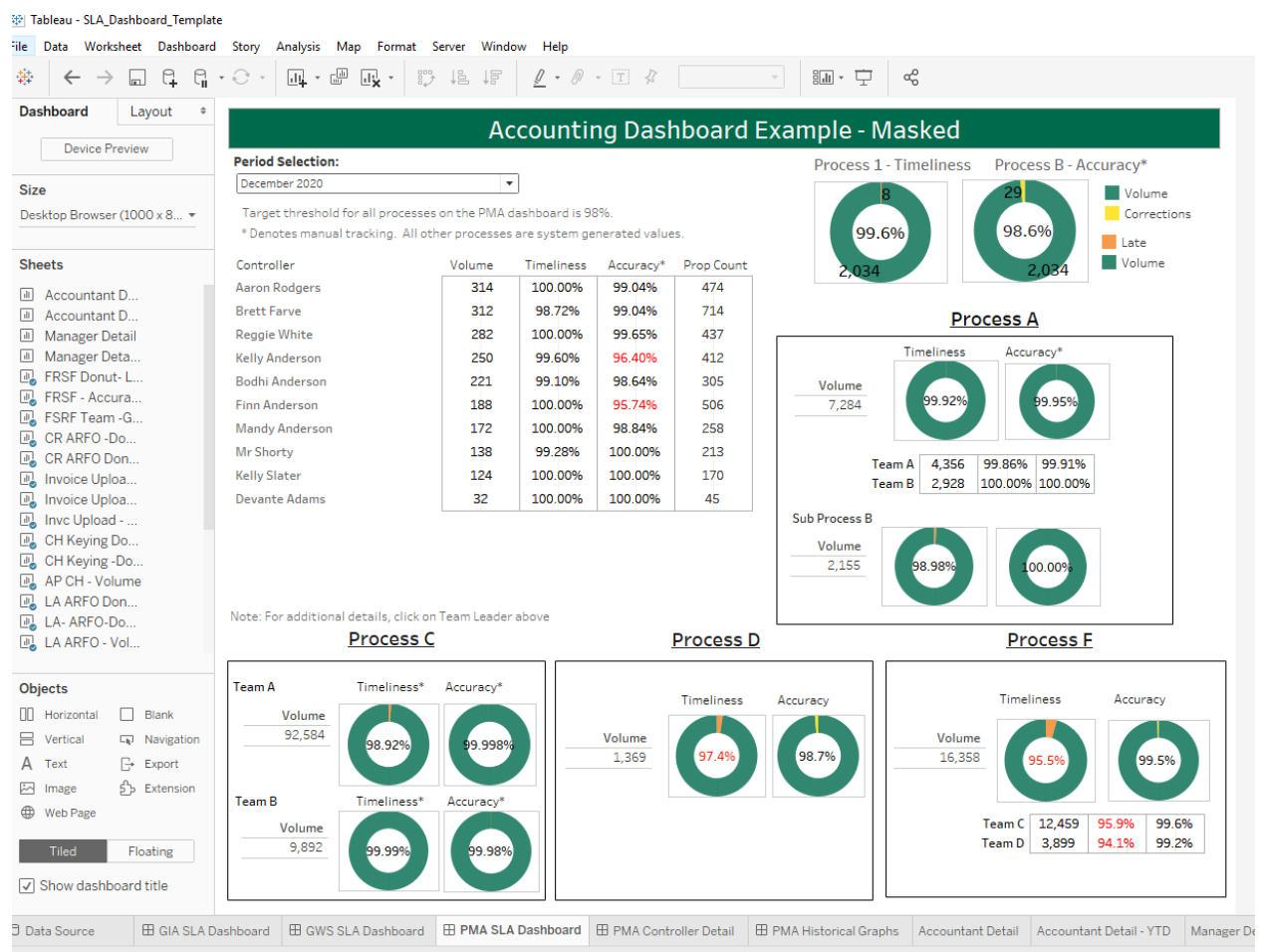


Tableau Example

Here are some examples and screenshots (with mocked up and masked data) from projects I have worked on.

The first example is an example of how Tableau can be used for KPI or SLA reporting. The data can come from a variety of sources for a report like this, but the end result is a clean one page dashboard that shows indicators of the performance of the different teams and processes.



Accounting Dashboard Example - Masked

Period Selection:

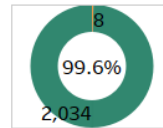
December 2020

Target threshold for all processes on the PMA dashboard is 98%.

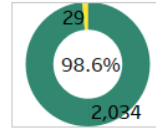
* Denotes manual tracking. All other processes are system generated values.

Controller	Volume	Timeliness	Accuracy*	Prop Count
Aaron Rodgers	314	100.00%	99.04%	474
Brett Farve	312	98.72%	99.04%	714
Reggie White	282	100.00%	99.65%	437
Kelly Anderson	250	99.60%	96.40%	412
Bodhi Anderson	221	99.10%	98.64%	305
Finn Anderson	188	100.00%	95.74%	506
Mandy Anderson	172	100.00%	98.84%	258
Mr Shorty	138	99.28%	100.00%	213
Kelly Slater	124	100.00%	100.00%	170
Devante Adams	32	100.00%	100.00%	45

Process 1 - Timeliness

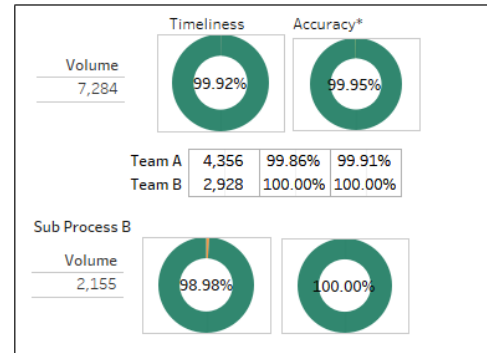


Process B - Accuracy*



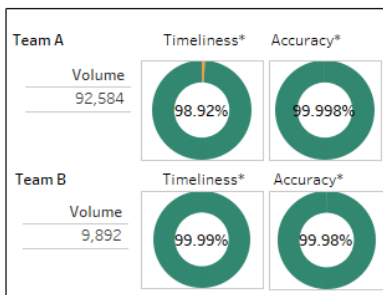
■ Volume
■ Corrections
■ Late
■ Volume

Process A

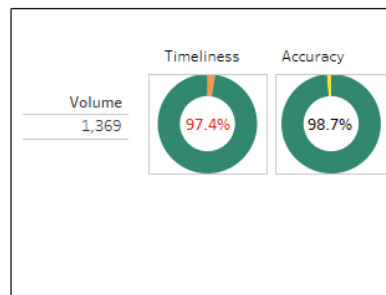


Note: For additional details, click on Team Leader above

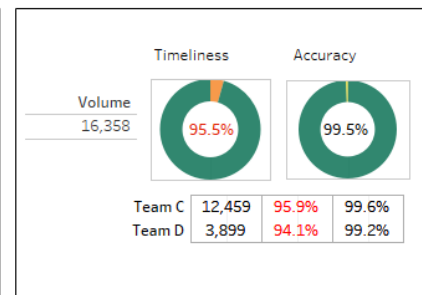
Process C



Process D



Process F



Accounting Dashboard - SLA Reporting December 2020

Period Selection:

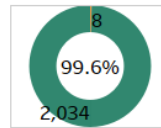
December 2020

Target threshold for all processes on the PMA dashboard is 98%.

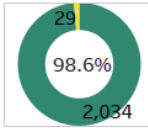
* Denotes manual tracking. All other processes are system generated values.

Controller	Volume	Timeliness	Accuracy*	Prop Count
Jane Doe	314	100.00%	99.04%	474
Joe Smith	312	98.72%	99.04%	714
Brett Farve	282	100.00%	99.65%	437
Aaron Rodgers	250	99.60%	96.40%	412
Kelly Anderson	221	99.10%	98.64%	305
Finn Anderson	188	100.00%	95.74%	506
Bodhi Anderson	172	100.00%	98.84%	258
Mandy Anderson	138	99.28%	100.00%	213
Kelly Slater	124	100.00%	100.00%	170
Matt LaFluer	32	100.00%	100.00%	45

FSRF - Timeliness



FSRF - Accuracy*



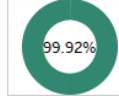
Volume
Corrections
Late
Volume

Payment Processing

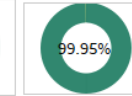
AP Batch

Volume
7,284

Timeliness



Accuracy*

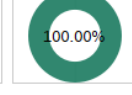
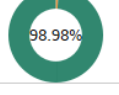


AP Batch - InHouse 4,356 99.86% 99.91%

AP Batch - Paymode 2,928 100.00% 100.00%

Funds Transfer

Volume
2,155



Note: For additional details, click on Team Leader above

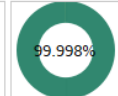
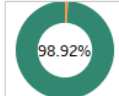
Invoice Processing

P2P - Invoice Upload

Timeliness*

Accuracy*

Volume
92,584

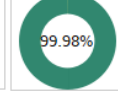
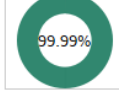


Client Hosted Keying

Timeliness*

Accuracy*

Volume
9,892



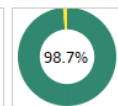
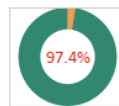
Lease Abstracts

ARFO

Timeliness

Accuracy

Volume
1,369

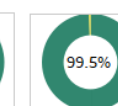
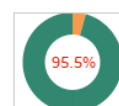


Cash Receipts

Timeliness

Accuracy

Volume
16,358



Cash Receipt - CG 12,459 95.9% 99.6%
Cash Receipt - InHouse 3,899 94.1% 99.2%

Tableau interface showing the SLA_Dashboard_Template. The interface includes a menu bar, a toolbar, and a sidebar with data sources and tables.

Data Sources:

- Accountant_FSRF (SLA_...
- Details (SLA_CONSOL...
- FSRF_Data (SLA_CON...
- Manager_FSRF (SLA_CO...
- Sheet1 (Copy of DashBo...
- SLA_CONSOLIDATED

Tables:

- Process
- QTR
- TeamLeader
- TeamMember
- Measure Names
- BuildingCount
- Corrections
- KPI_Color_Accurate
- KPI_Color_Late
- Late
- OVER98_ACCURACY
- OVER98_TIMELINESS
- SLA
- SLA Accurate
- SLA Late
- SLA_Accurate
- SLA_Accurate_Col
- SLA_Late
- SLA_LATE_Col
- UNDER98_ACCURACY
- UNDER98_TIMELINESS
- Volume

Parameters:

- Period Parameter
- SLA_98%
- SLA_APBATCH

Columns: AGG(MIN(1))

Rows: AGG(MIN(1))

Filters:

- Measure Names
- Process: FSRF
- Calculation1_Period_Parameter: True

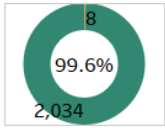
Marks:

- All
- Pie
- Color
- Size
- Label
- Detail
- Tooltip
- Angle
- Multiple fields
- Multiple fields
- Multiple fields
- AGG(MIN(1))
- AGG(MIN(1))

Measure Values:

- SUM(Late)
- SUM(Volume)

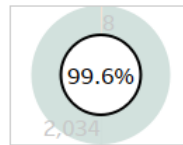
FSRF - Timeliness

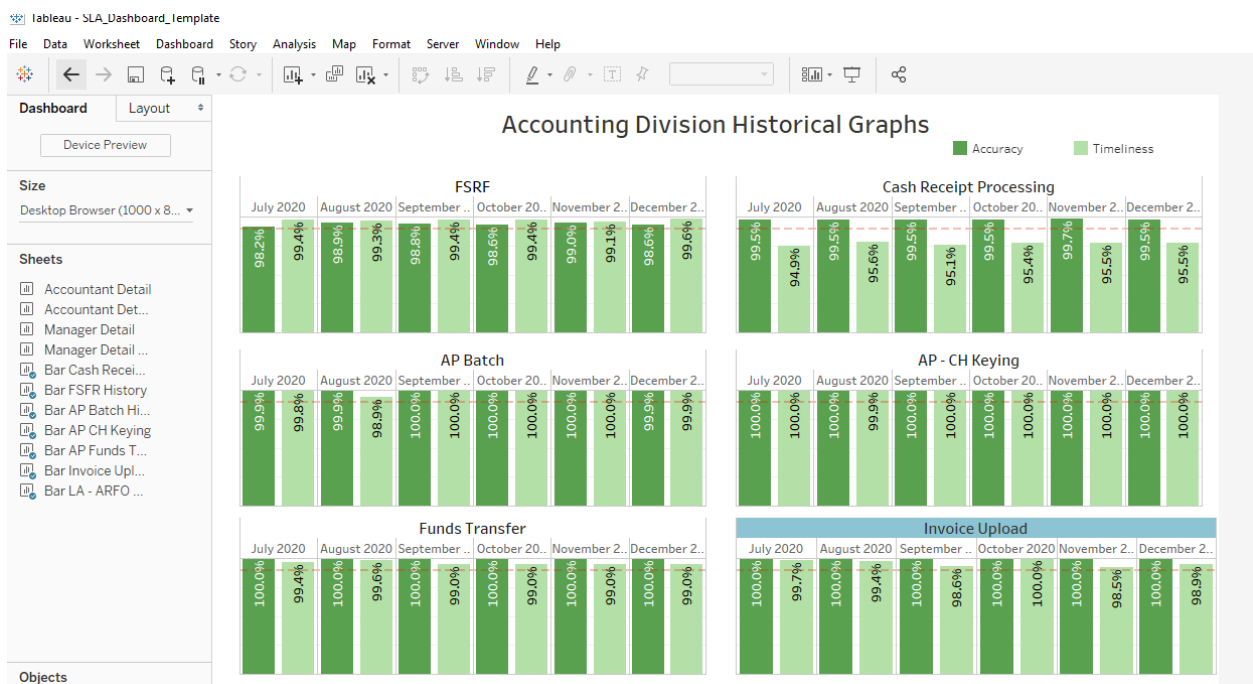
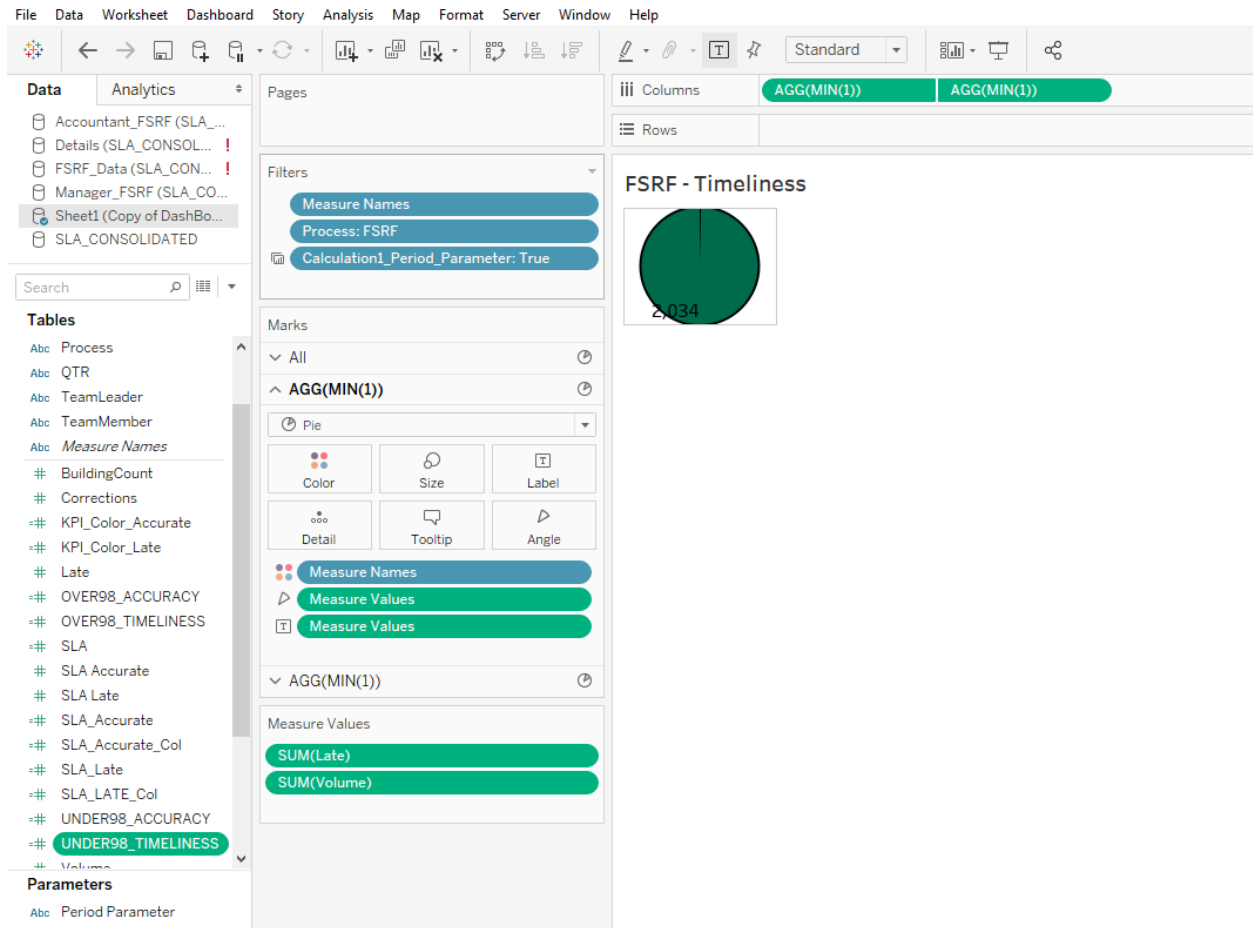


99.6%

2,034

FSRF - Timeliness





Another example of how we can use Tableau is a dashboard that compares two periods, to see trends against the data. The actual numbers have been removed in this screenshot, but the graphs give a quick picture into the period comparisons of the data. There are also a number of filters that make slicing and dicing the comparisons very easy and extremely useful in finding the trends and changes in the data.

