



PRE-MTAC

Operations & Enterprise Analytics

Focus Group

January 16, 2020





Operations

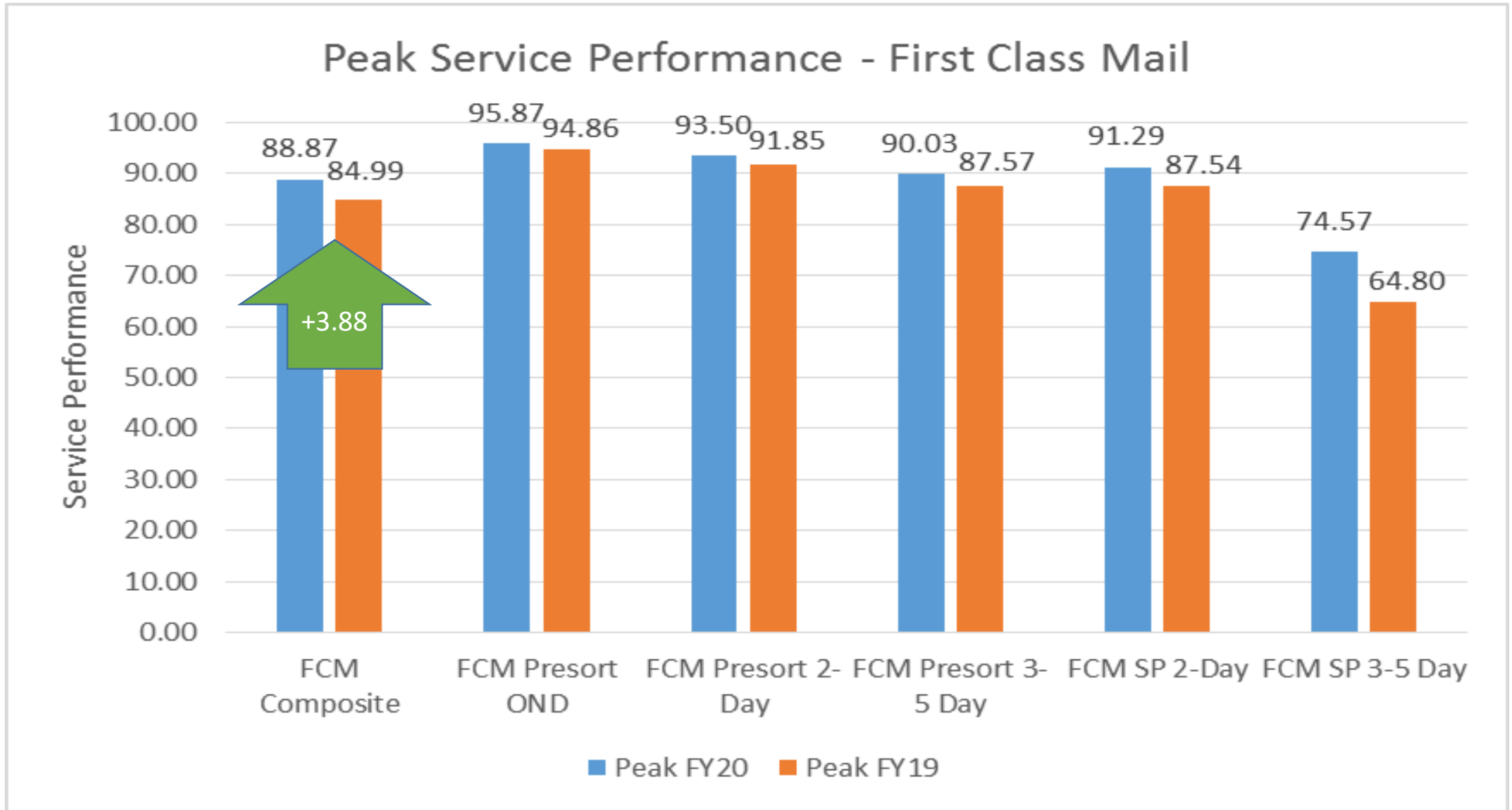
Peak Season Service Performance

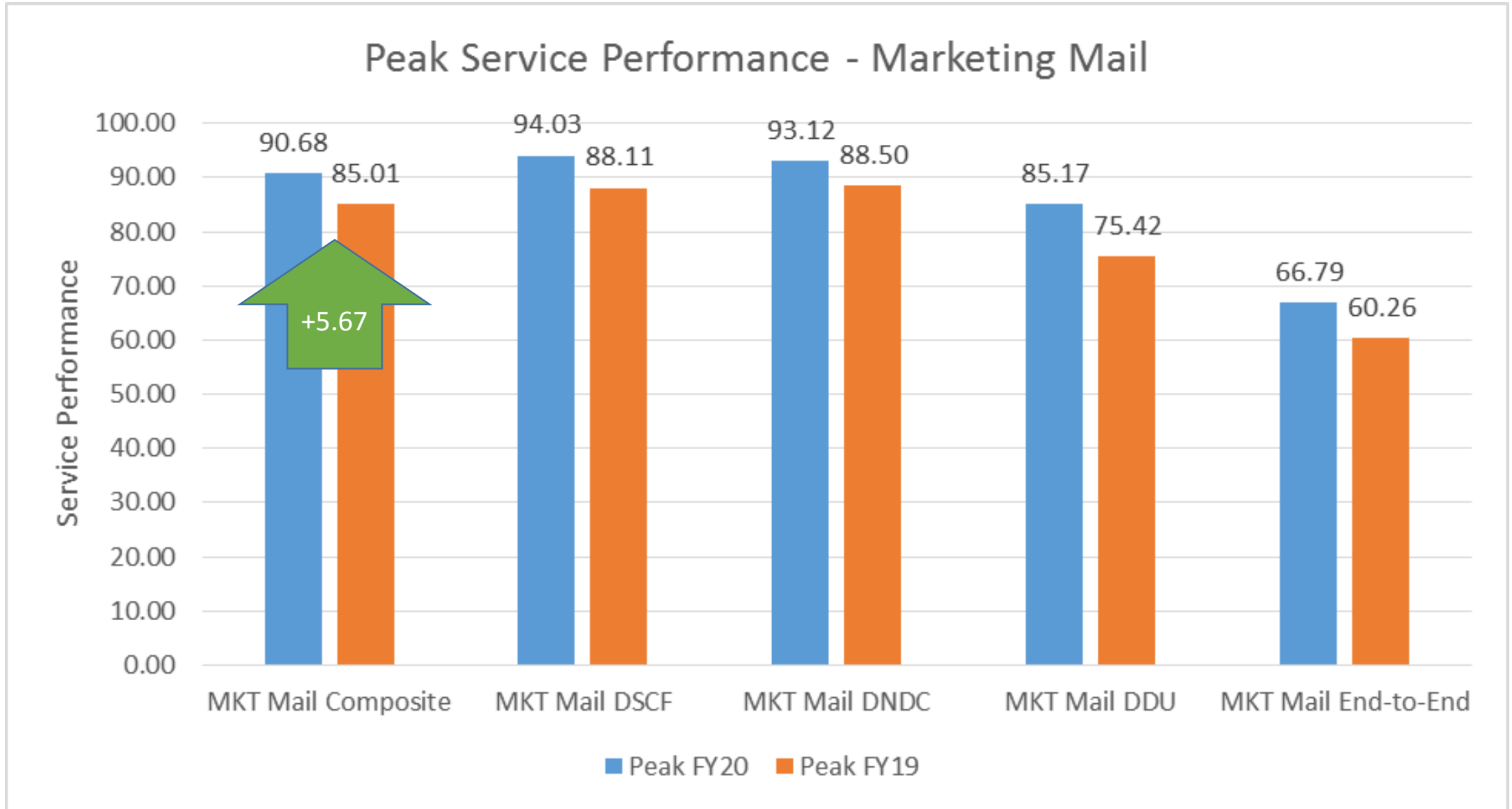
Operational Changes

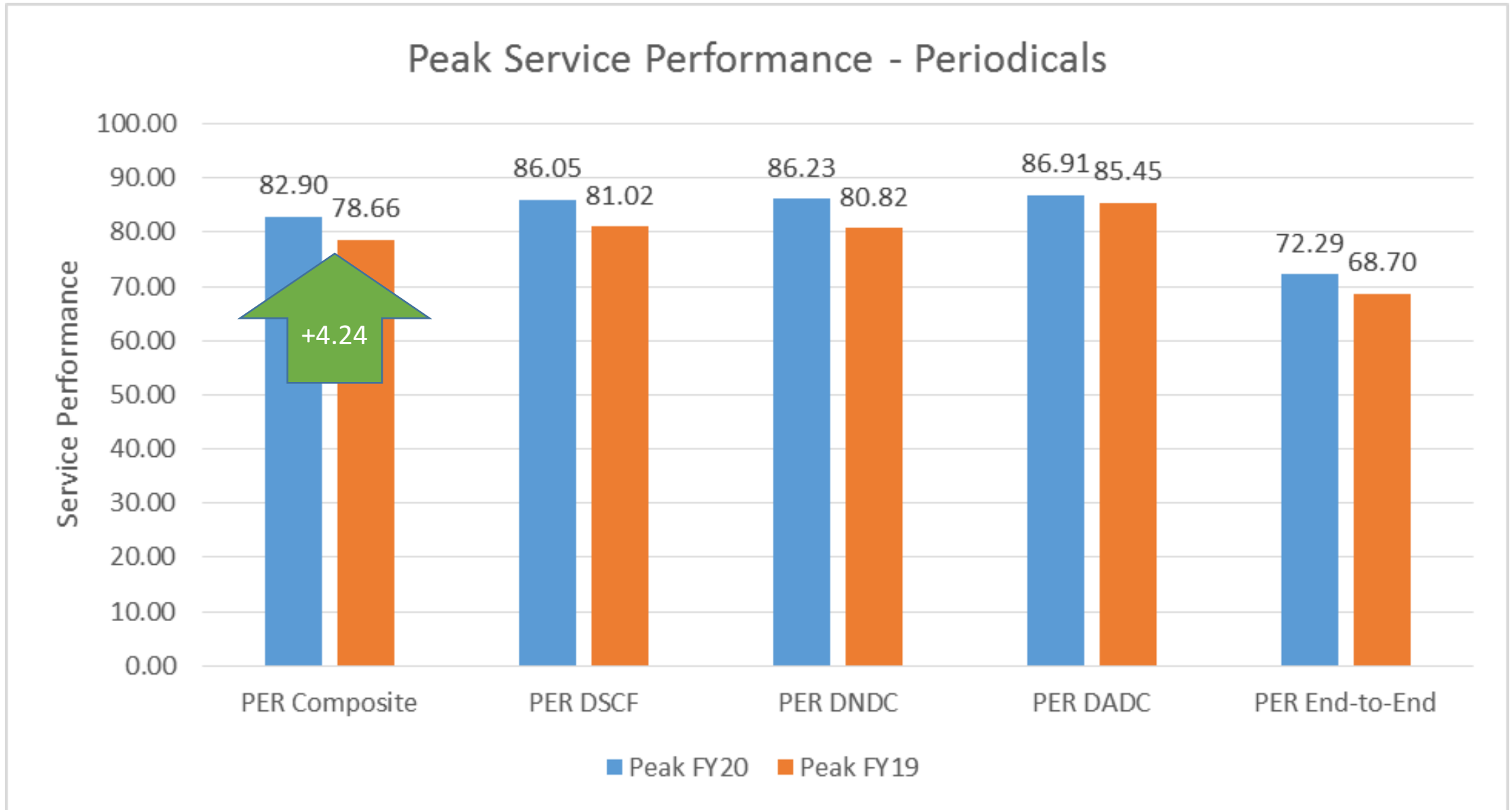
Note: All operational action items will be covered in the focus group on 1/29



Peak Season Service Performance







Operational Changes



Effective 8/17/19 Robert Cintron will serve as Logistics Vice President. He will oversee Surface Logistics, Air Logistics, International Logistics, Systems Integration Support, Logistics Modeling and Analytics, and the National Operations Control Center at USPS Headquarters in Washington, DC.

Combining these functions under one vice president will elevate our logistics capabilities and centralize research, modeling, and analytics for surface and air, to improve logistics planning and execution.

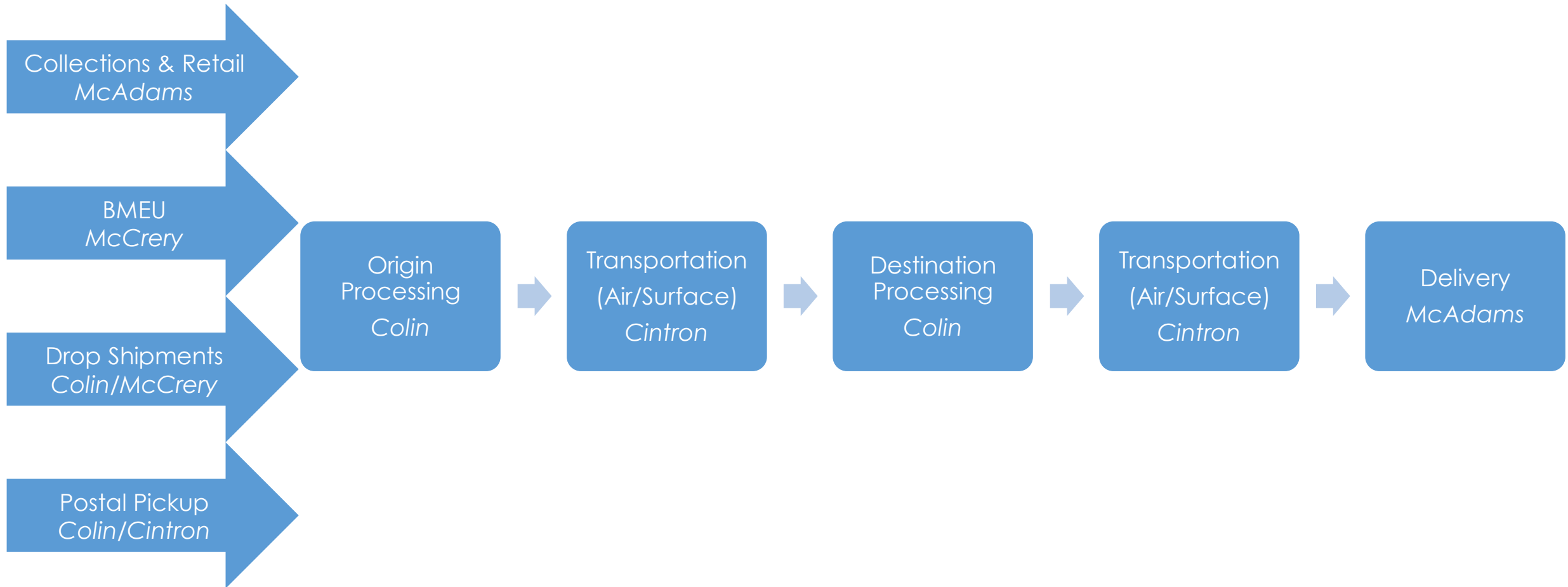




Effective 8/17/19 Joshua Colin will serve as Processing and Maintenance Vice President on an acting basis. He will oversee Processing Operations, Maintenance Operations, Operations Integration and Support, and International Processing Operations.

Dr. Colin has extensive experience in both operations and customer service. Josh has led the Eastern Area to increasing levels of service performance using data analytics and insights.





Changes published in mail direction file, labeling lists, and Postal Bulletin:

- Effective Jan 1: ZIP 759 DADC/DSCF move from North Houston TX to Shreveport LA
- Effective Feb 1: ZIP 110 DADC/DSCF move from Brooklyn NY to Western Nassau NY

Based on industry feedback, future 3-digit “major” changes will also be communicated via Industry Alert



Enterprise Analytics

Service Performance Update
Informed Visibility (IV) Updates

- Flats Visibility
- MTAC User Group 4
- Informed Delivery Data into IV

Manual Bullpen

Remittance Mail

Cross Dock Pallets

Packages

TotalDPS

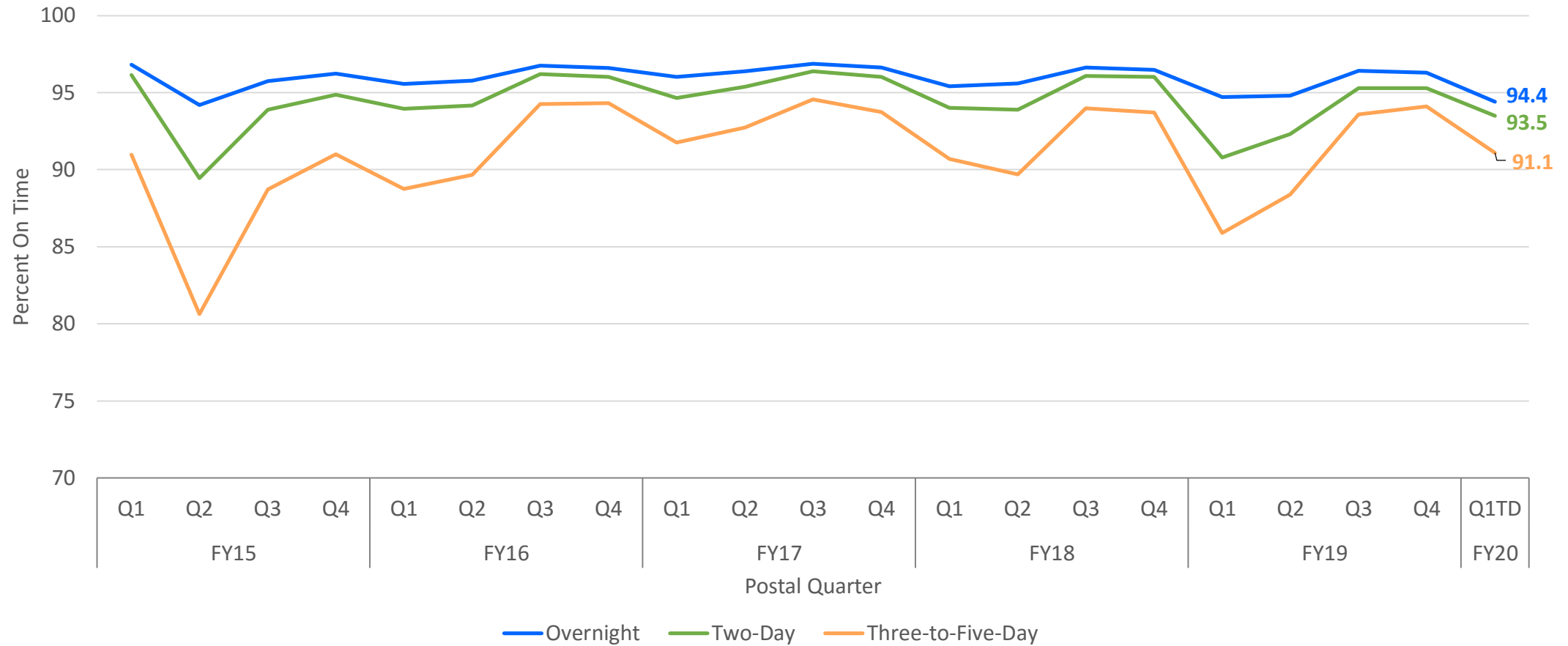
Change-of-Address Updates



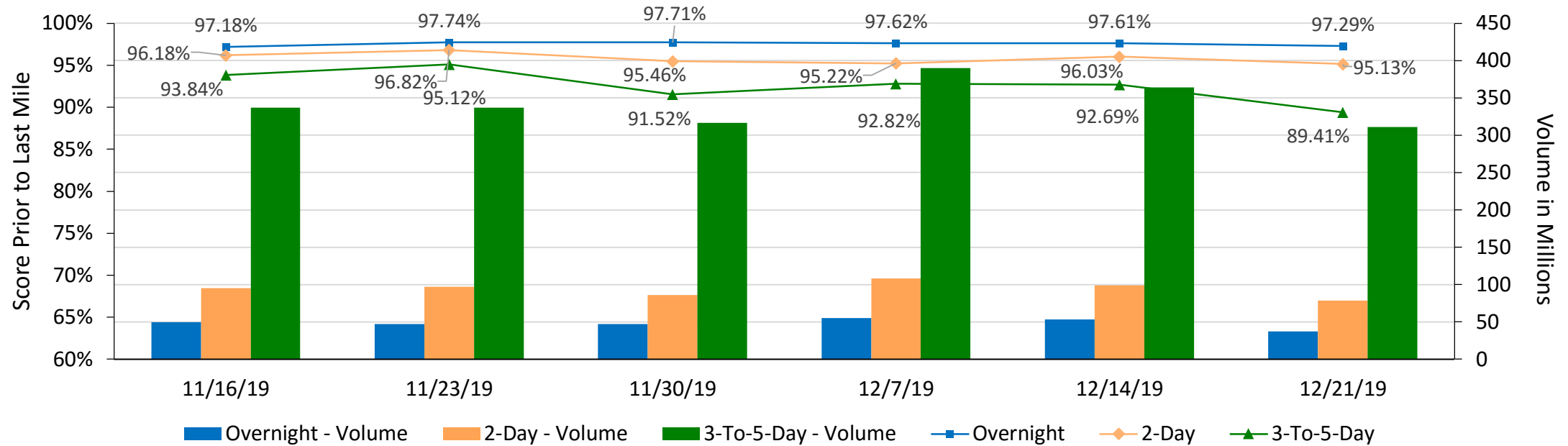
Enterprise Analytics

First-Class Mail®

Commercial First-Class Mail® FY15 thru FY20TD Performance By Quarter

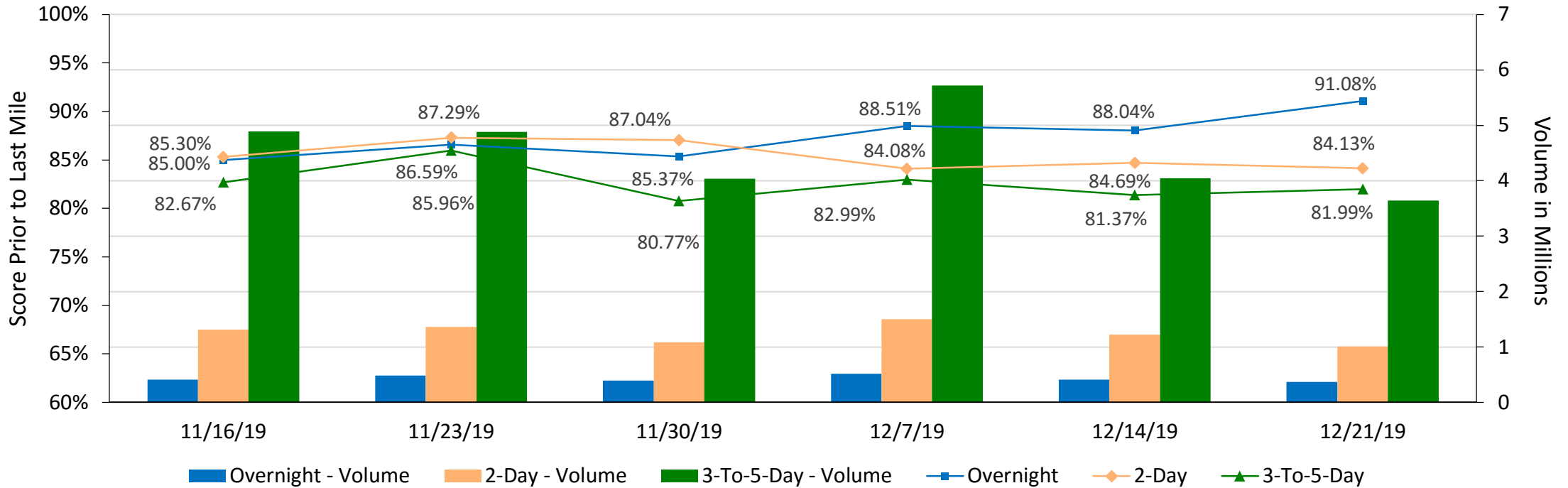


Note: Preliminary FY20 Q1 results through December 27, 2019. FY19 data sourced from Internal SPM. Results starting FY17 Q1 are based on Days Left Group (DLG) approach, whereas all prior quarters' results are based on Last Processing Operation (LPO) approach. Service performance measurement was suspended for mail originating from or destined to Caribbean District starting September 16, 2017 due to the devastating impacts of Hurricanes Irma and Maria. Measurement resumed in FY18 Q3.



Q1TD thru 12/27/19	Total Pieces Measured	Processing On-Time	Last Mile Impact	Overall Score	Target Score	SPLY Pieces Measured	Volume Change	SPLY Overall QTD Score	SPLY Change
Presort Overnight	586,575,332	96.50%	-1.89%	94.61%	96.80%	601,355,355	-2.46%	94.93%	-0.31%
Presort 2-Day	1,117,909,150	95.72%	-1.99%	93.73%	96.50%	1,145,612,892	-2.42%	92.94%	0.79%
Presort 3-to-5-Day	3,973,582,796	93.22%	-1.83%	91.40%	95.25%	4,027,755,958	-1.34%	89.94%	1.46%
3-Day	3,952,453,637	93.21%	-1.83%	91.38%	95.25%	4,005,270,471	-1.32%	89.92%	1.46%
4-Day	20,216,665	95.84%	-1.28%	94.56%	95.25%	21,468,987	-5.83%	93.52%	1.03%
5-Day	912,494	83.90%	-1.99%	81.91%	95.25%	1,016,500	-10.23%	60.05%	21.86%
Presort Total	5,678,067,278			92.19%	96.00%	5,774,724,205	-1.67%	91.05%	1.14%

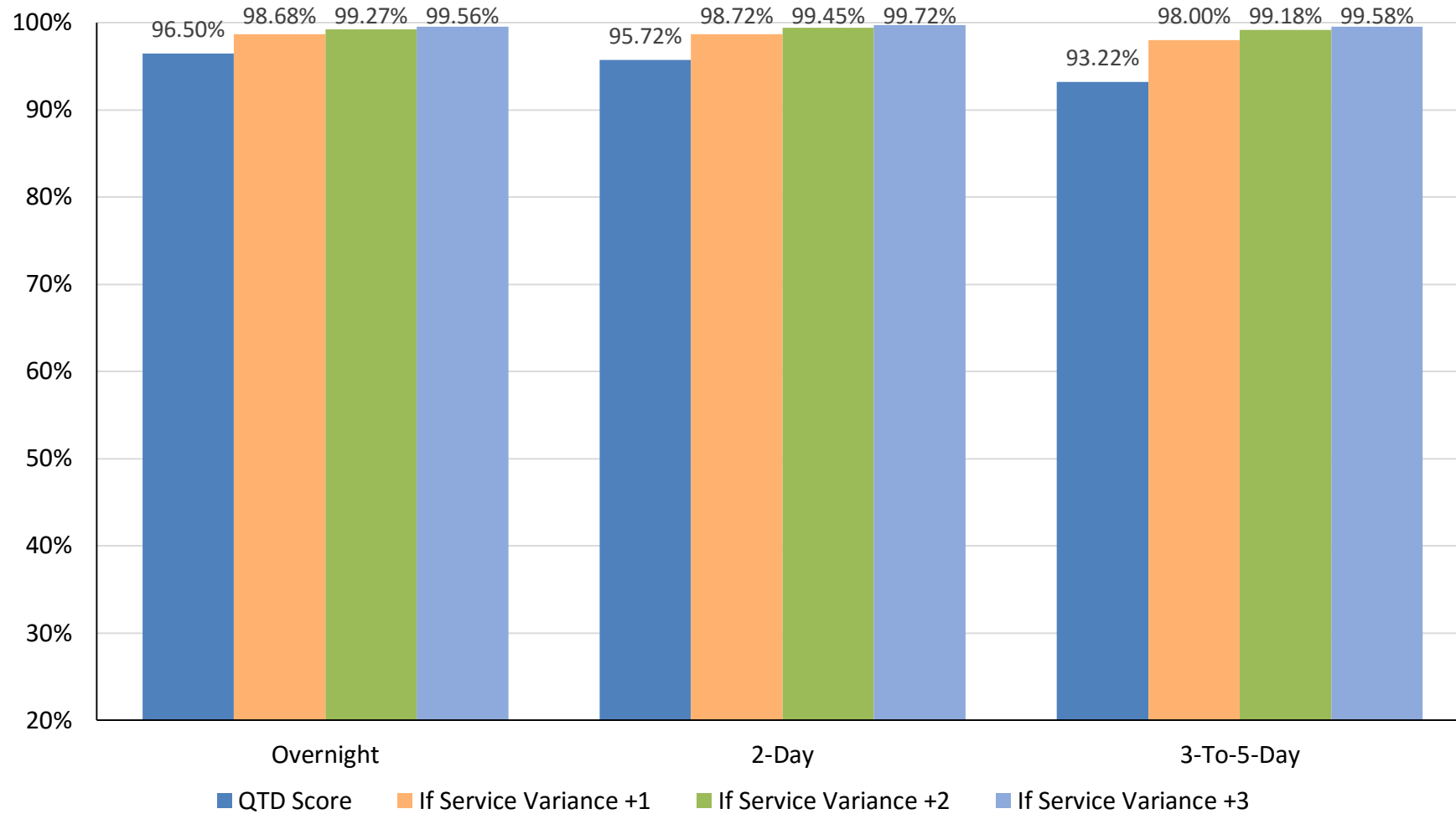
Note: Preliminary FY20 Q1 results through December 27, 2019. FY20 data sourced from Internal SPM.



Q1TD thru 12/27/19	Total Pieces Measured	Processing On-Time	Last Mile Impact	Overall Score	Target Score	SPLY Pieces Measured	Volume Change	SPLY Overall QTD Score	SPLY Change
Presort Overnight	5,714,638	87.61%	-6.45%	81.16%	96.80%	6,101,100	-6.33%	77.97%	3.18%
Presort 2-Day	16,048,325	86.86%	-6.88%	79.99%	96.50%	17,457,551	-8.07%	77.80%	2.19%
Presort 3-to-5-Day	55,371,463	84.24%	-6.10%	78.14%	95.25%	56,087,911	-1.28%	76.03%	2.10%
3-Day	55,096,101	84.22%	-6.10%	78.11%	95.25%	55,858,846	-1.37%	76.00%	2.12%
4-Day	268,939	87.69%	-5.08%	82.61%	95.25%	224,138	19.99%	84.71%	-2.10%
5-Day	6,423	93.91%	-5.08%	80.43%	95.25%	4,927	30.36%	84.71%	-4.28%
Presort Total	77,134,426			78.75%	96.00%	79,646,562	-3.15%	76.57%	2.18%

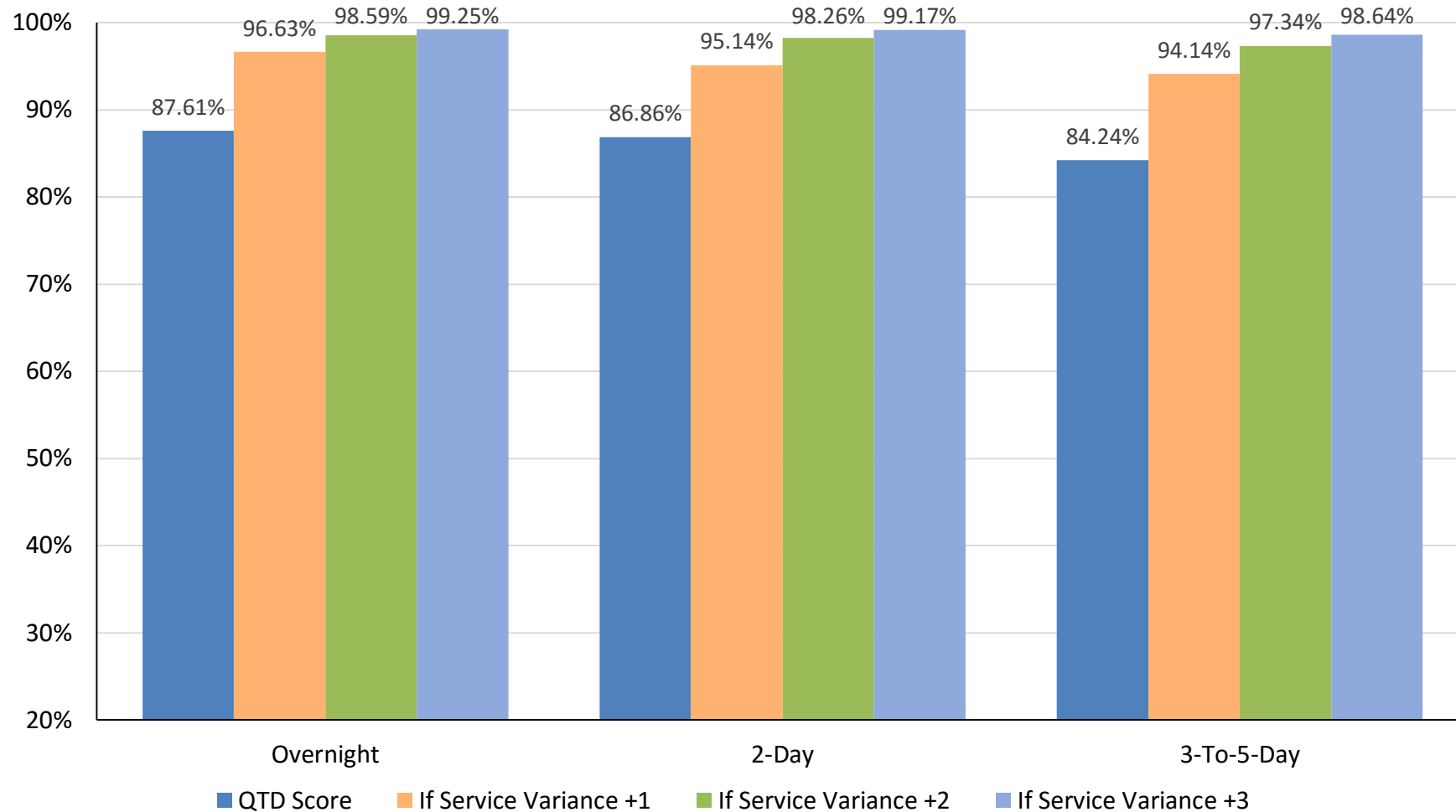
Note: Preliminary FY20 Q1 results through December 27, 2019. FY20 data sourced from Internal SPM.

All Q1TD FCM Letters scores would be above 98.00% (prior to last mile),
if pieces that failed by 1 day passed



Note: Service performance results before Last Mile. Preliminary FY20 Q1 results through December 27, 2019. FY20 data sourced from Internal SPM.

All Q1TD FCM Flats scores would be above 94.14% (prior to last mile),
if pieces that failed by 1 day passed

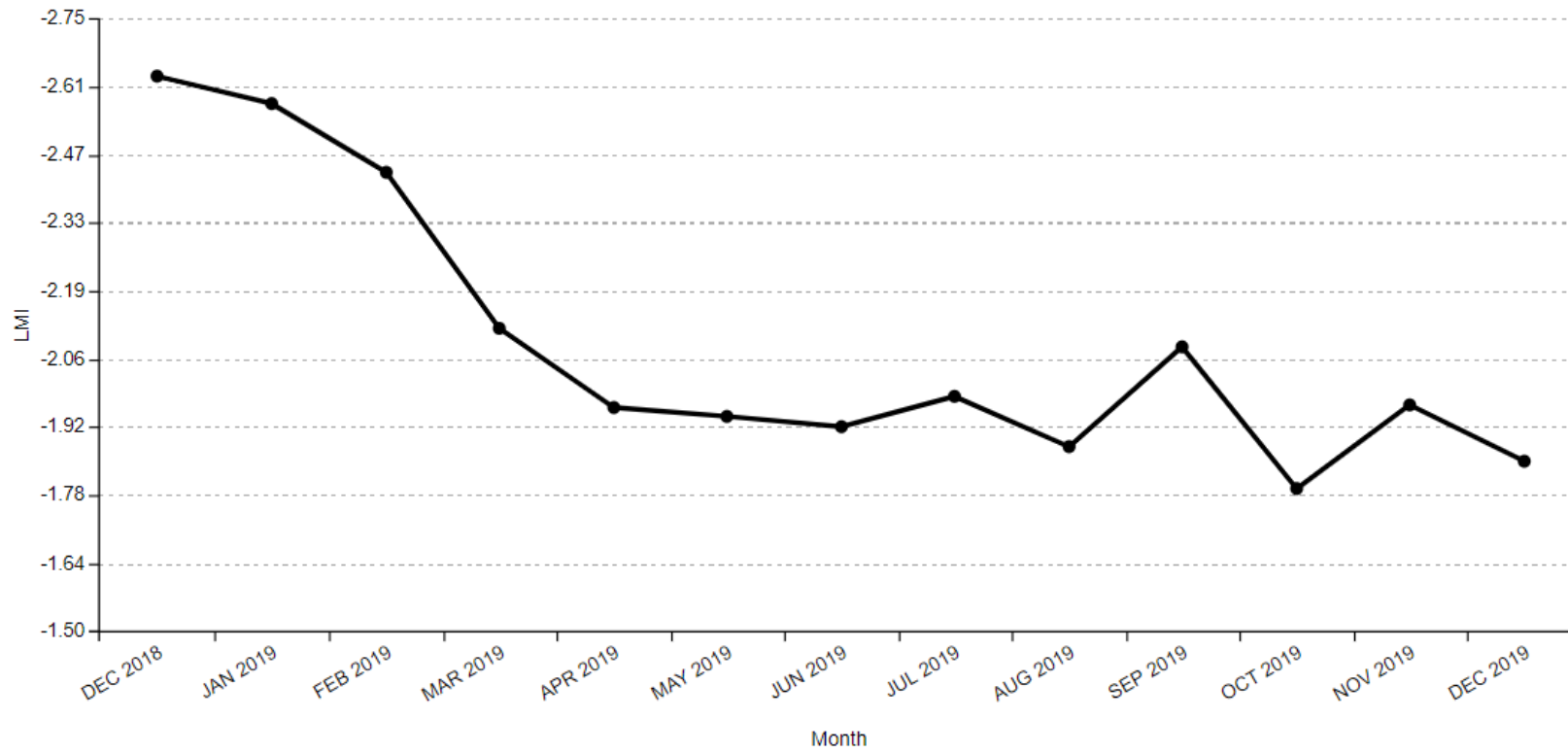


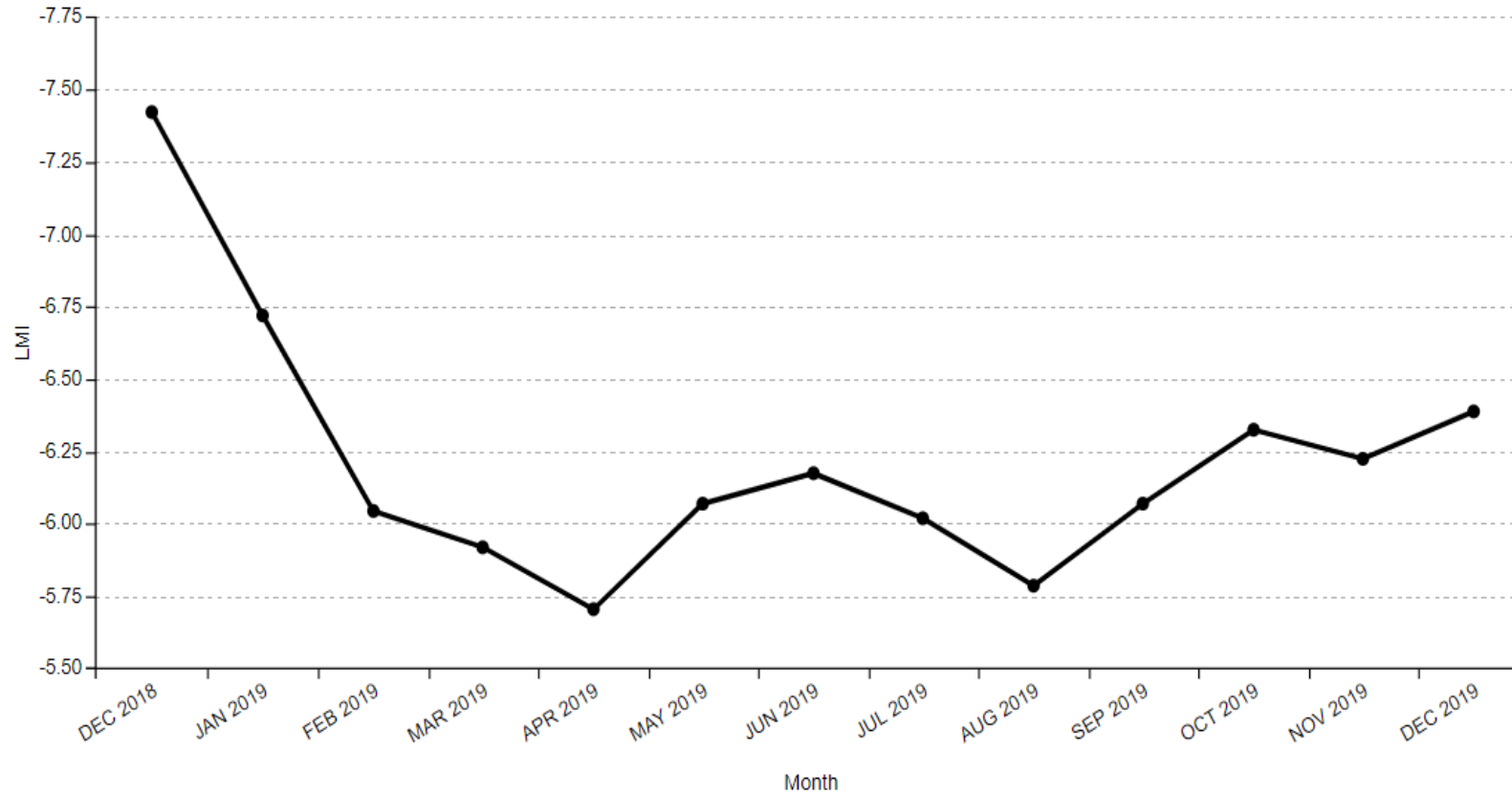
Note: Service performance results before Last Mile. Preliminary FY20 Q1 results through December 27, 2019. FY20 data sourced from Internal SPM.

In FY2020 TD, ~79% of Full-Service mail was in Measurement

Mail Class	Mail Shape	Commercial	Full-Service Eligible	Full-Service	In Measurement	% of Full-Service In Measurement
First Class Presort	Letter/Card	5,932,954,936	5,722,885,824	5,134,959,350	3,865,086,389	75.27%
First Class Presort	Flat	111,424,505	100,757,929	79,415,778	55,131,480	69.42%
USPS Marketing	Letter	10,329,927,927	10,162,970,480	9,553,062,590	7,886,104,368	82.55%
USPS Marketing	Flat	3,553,553,777	2,857,535,951	2,620,785,367	2,022,993,885	77.19%
Periodicals	Flat	705,936,450	680,904,299	631,576,603	424,192,183	67.16%
Total		20,633,797,595	19,525,054,483	18,019,799,688	14,253,508,305	79.10%

Metrics are for Mailing Dates 10/01/2019 – 11/30/2019
Commercial and Full-Service Eligible Volumes sourced from PostalOne!



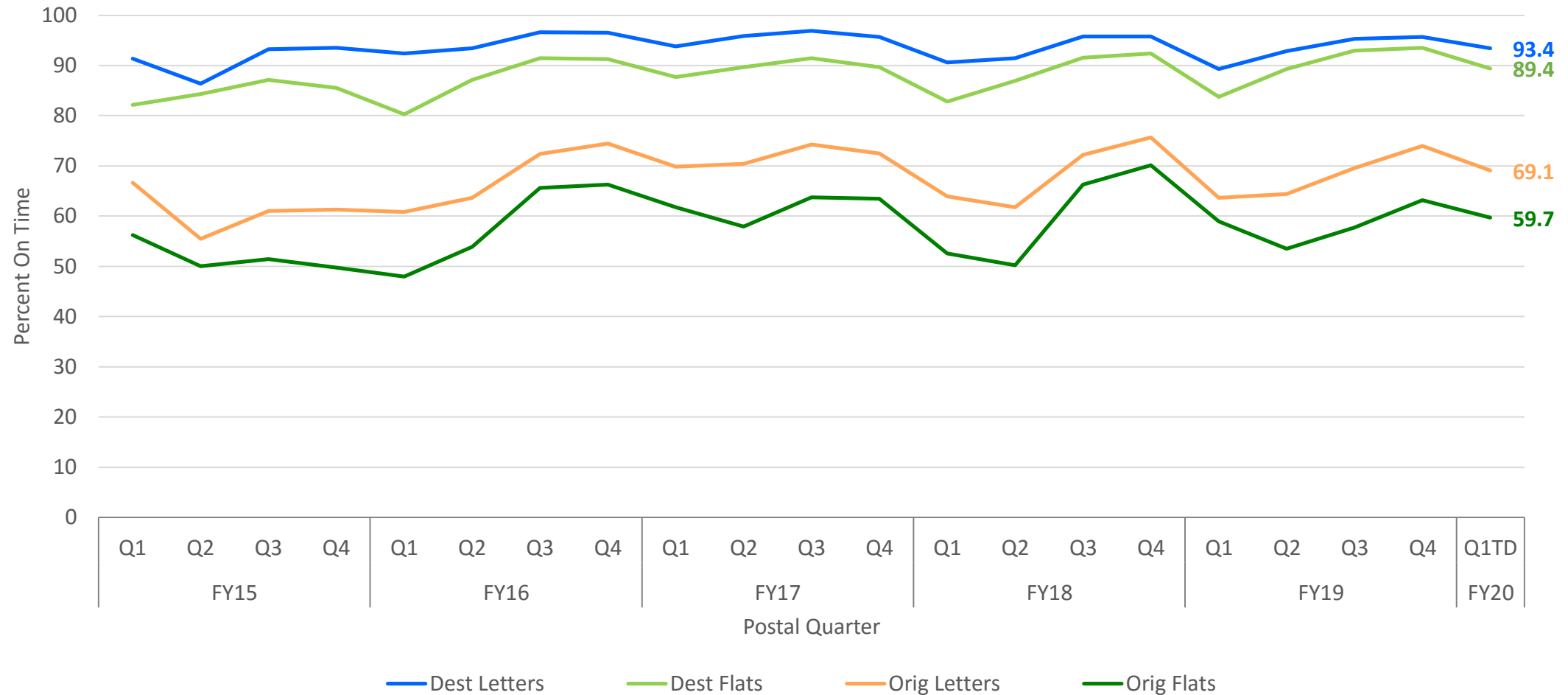




Enterprise Analytics

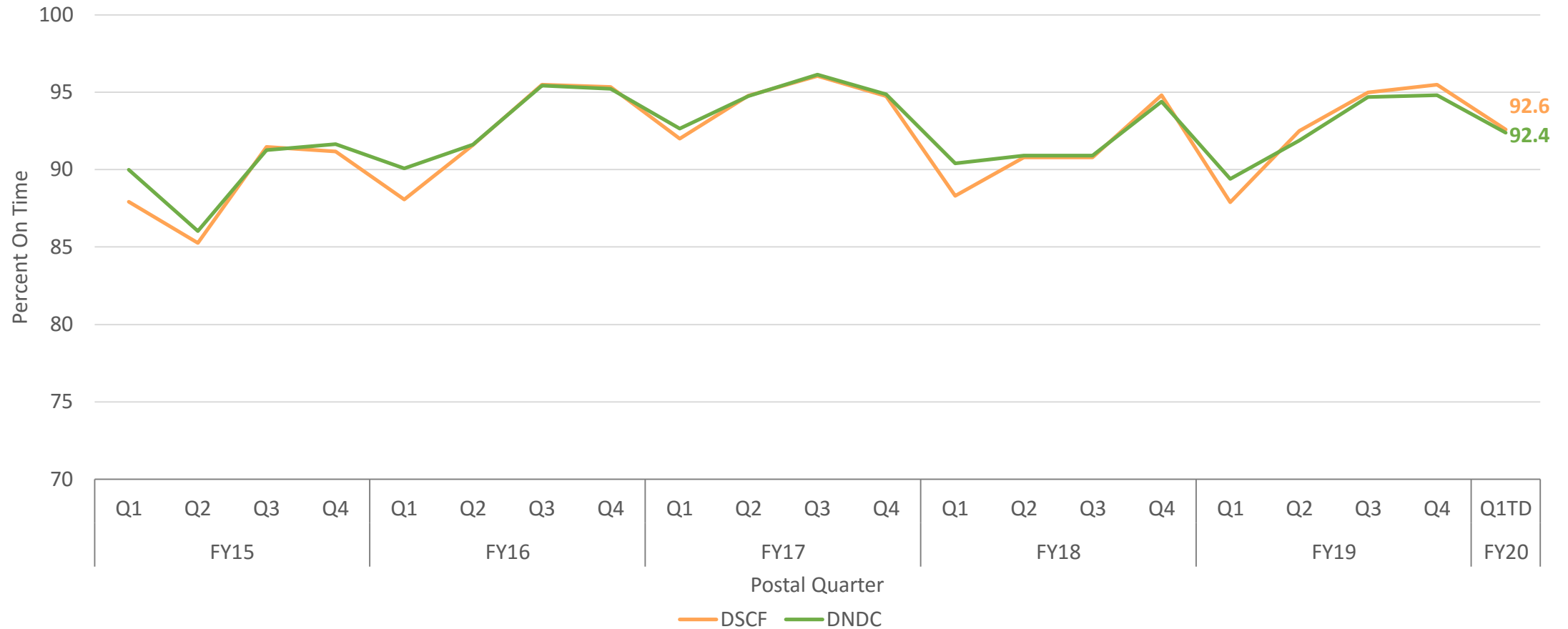
USPS Marketing Mail®

USPS Marketing Mail® FY15 thru FY20TD Performance By Quarter



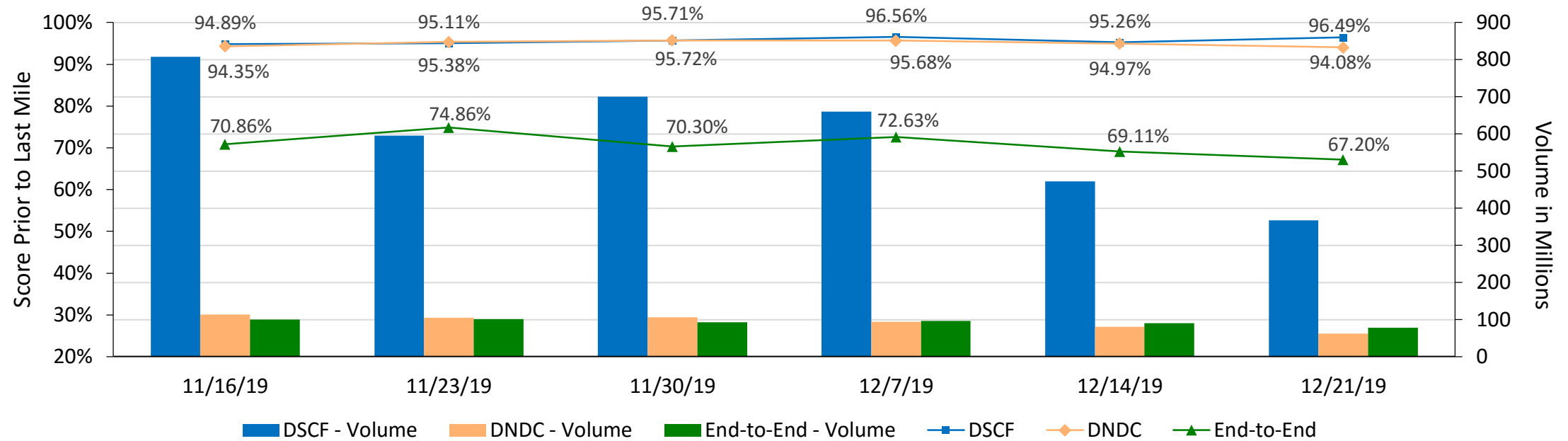
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USPS Marketing Mail® Destination Entry FY15 to FY20TD Performance By Quarter



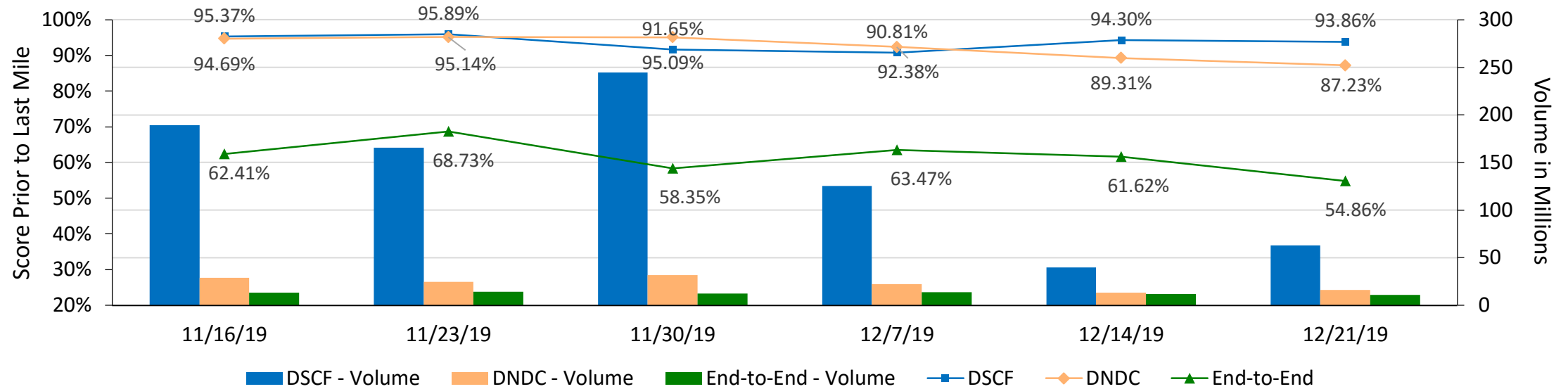
Note: DSCF = Three-To-Five-Day, DNDC = Five-Day-And-Above

Note: Preliminary FY20 Q1 results through December 27, 2019. FY19 data sourced from Internal SPM. Results starting FY17 Q1 are based on Days Left Group (DLG) approach, whereas all prior quarters' results are based on Last Processing Operation (LPO) approach. Service performance measurement was suspended for mail originating from or destined to Caribbean District starting September 16, 2017 due to the devastating impacts of Hurricanes Irma and Maria. Measurement resumed in FY18 Q3.



Q1TD thru 12/27/19	Total Pieces Measured	Processing On-Time	Last Mile Impact	Overall Score	Target Score	SPLY Pieces Measured	Volume Change	SPLY Overall QTD Score	SPLY Change
SCF Letters	8,114,885,830	94.87%	-1.45%	93.42%	91.80%	7,887,349,930	2.88%	89.11%	4.31%
NDC Letters	1,243,413,352	94.07%	-1.10%	92.97%	91.80%	1,144,076,478	8.68%	90.16%	2.82%
E2E Letters	1,232,779,184	69.95%	-0.88%	69.07%	91.80%	1,233,716,744	-0.08%	63.66%	5.41%
3-Day	5,642,339,778	94.52%	-1.35%	93.17%	91.80%	5,560,436,984	1.47%	88.53%	4.64%
4-Day	2,722,034,412	94.86%	-1.63%	93.22%	91.80%	2,612,910,632	4.18%	89.66%	3.56%
5-Day	1,416,669,965	92.98%	-1.07%	91.91%	91.80%	1,327,782,962	6.69%	88.85%	3.06%
6-10 Day	770,591,123	60.82%	-0.82%	59.99%	91.80%	729,416,941	5.64%	51.22%	8.77%
11+ Day	39,443,088	75.95%	-0.83%	75.12%	91.80%	34,595,633	14.01%	76.62%	-1.50%
Total	10,591,078,366			90.53%	91.80%	10,265,143,152	3.18%	86.17%	4.36%

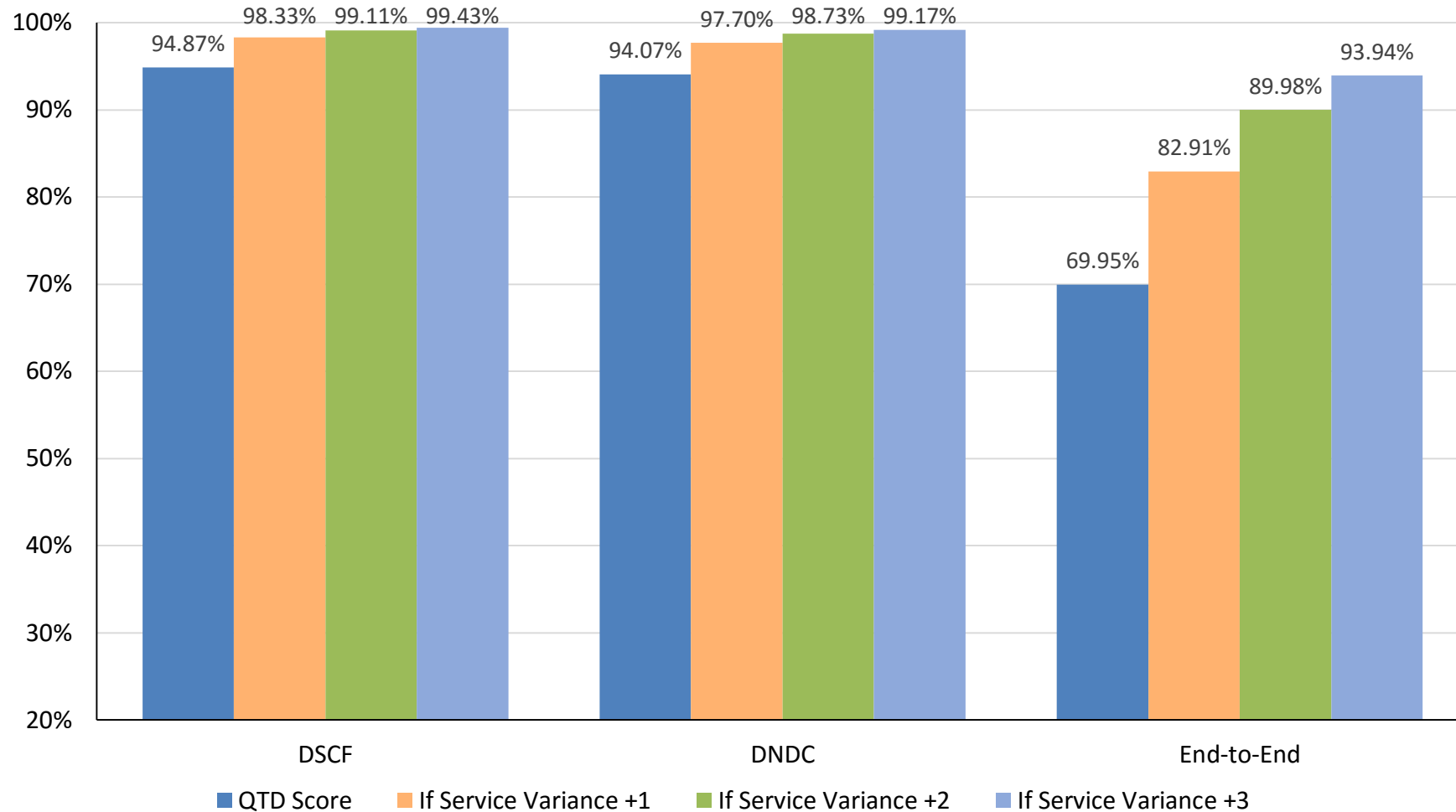
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Q1TD thru 12/27/19	Total Pieces Measured	Processing On-Time	Last Mile Impact	Overall Score	Target Score	SPLY Pieces Measured	Volume Change	SPLY Overall QTD Score	SPLY Change
SCF Flats	1,939,142,297	93.79%	-4.53%	89.26%	91.80%	2,133,464,729	-9.11%	83.35%	5.91%
NDC Flats	310,186,876	93.66%	-3.41%	90.25%	91.80%	324,388,714	-4.38%	86.64%	3.61%
E2E Flats	173,838,484	62.36%	-2.66%	59.70%	91.80%	223,311,660	-22.15%	59.05%	0.65%
3-Day	1,104,585,586	93.73%	-3.85%	89.88%	91.80%	1,291,875,237	-14.50%	83.88%	6.00%
4-Day	864,891,685	93.41%	-5.37%	88.05%	91.80%	903,810,094	-4.31%	82.43%	5.61%
5-Day	329,486,272	92.49%	-3.38%	89.11%	91.80%	352,245,574	-6.46%	85.38%	3.73%
6-10 Day	115,131,926	54.45%	-2.31%	52.14%	91.80%	124,994,371	-7.89%	44.89%	7.25%
11+ Day	9,072,188	77.62%	-4.51%	73.11%	91.80%	8,239,827	10.10%	68.00%	5.11%
Total	2,423,167,657			87.27%	91.80%	2,681,165,103	-9.62%	81.72%	5.54%

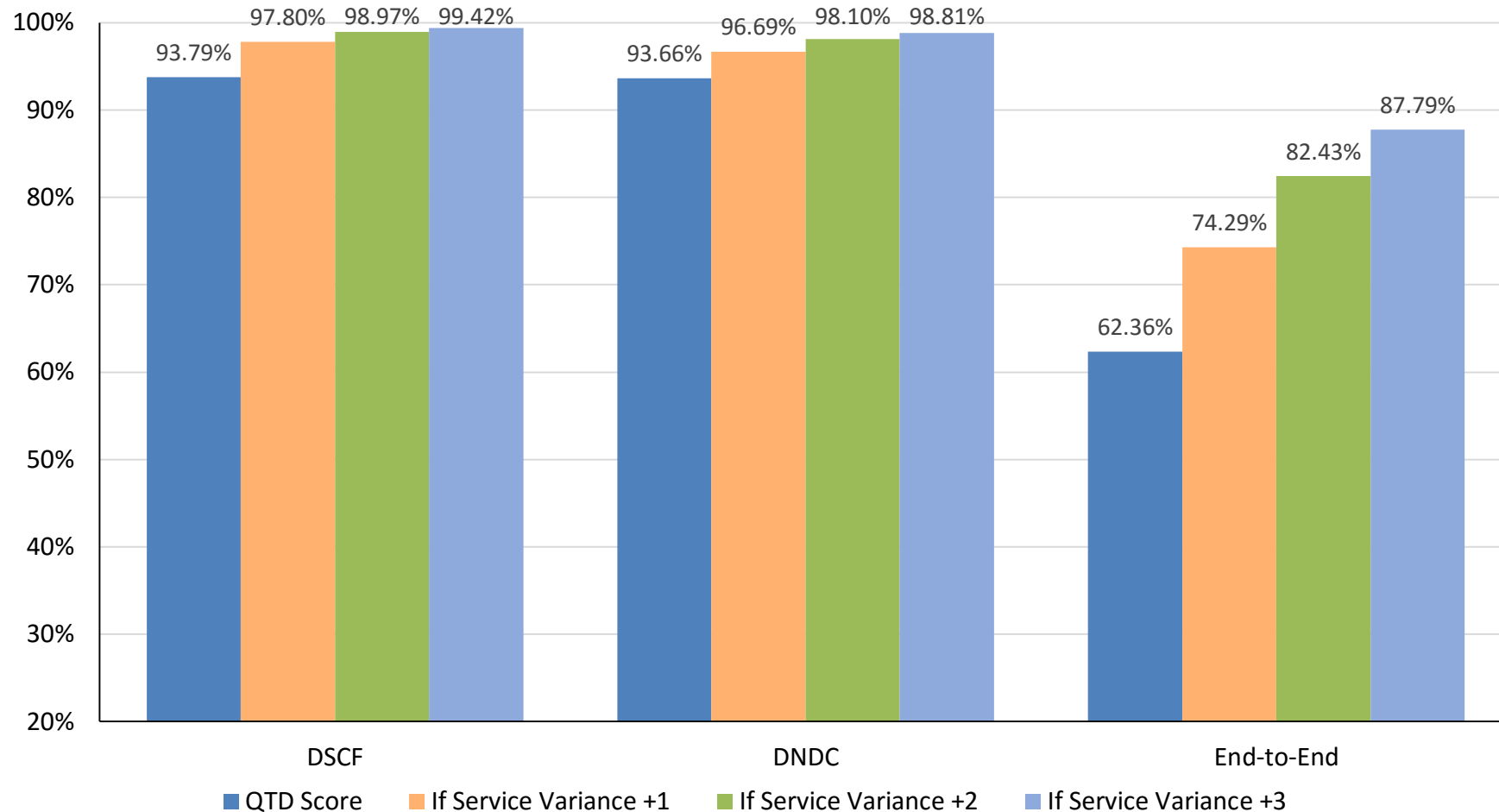
Note: Preliminary FY20 Q1 results through December 27, 2019. FY20 data sourced from Internal SPM.

Q1TD DSCF and DNDC Marketing Letters scores would be above 97.70% (prior to last mile), if pieces that failed by 1 day passed



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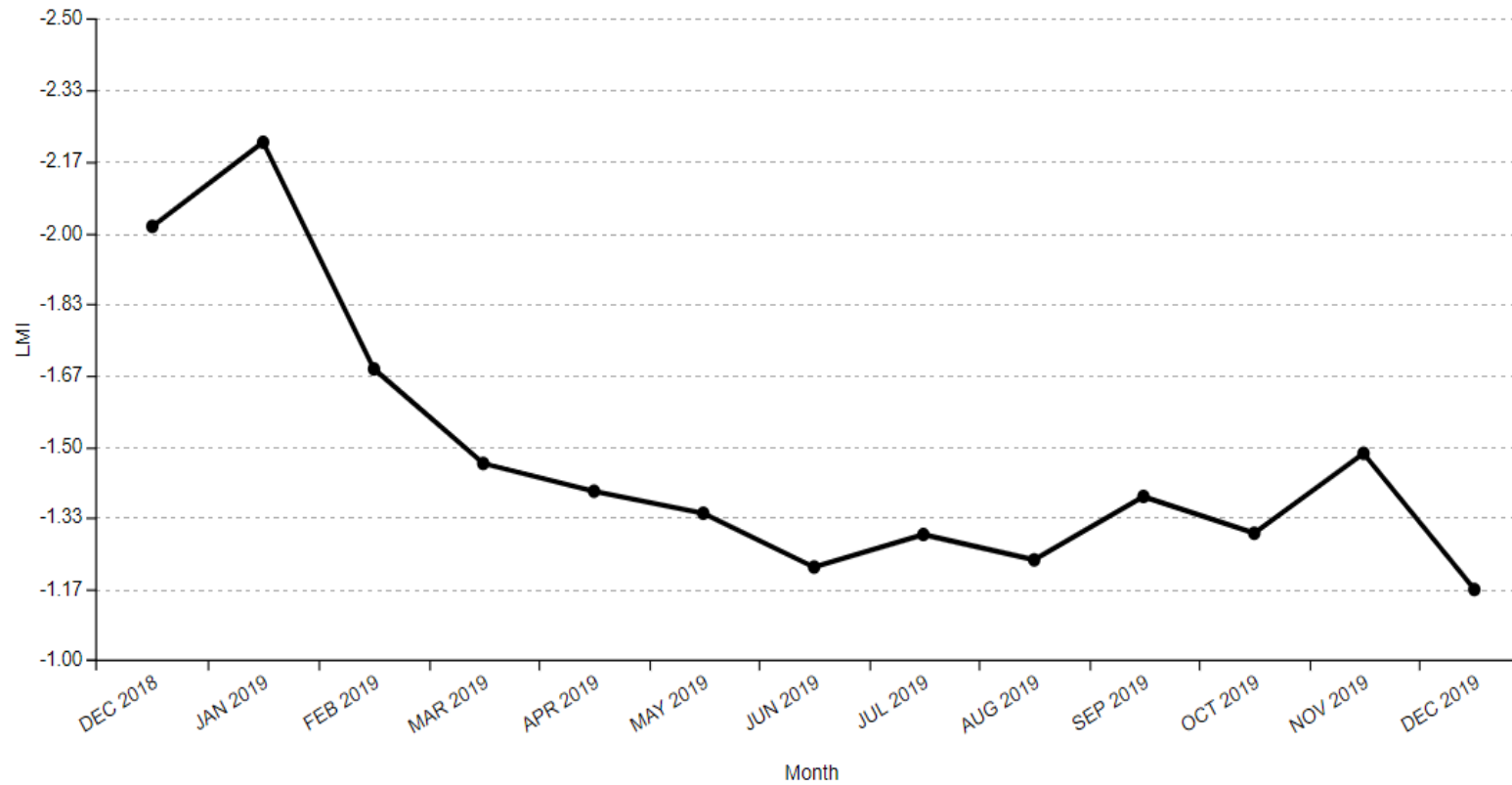


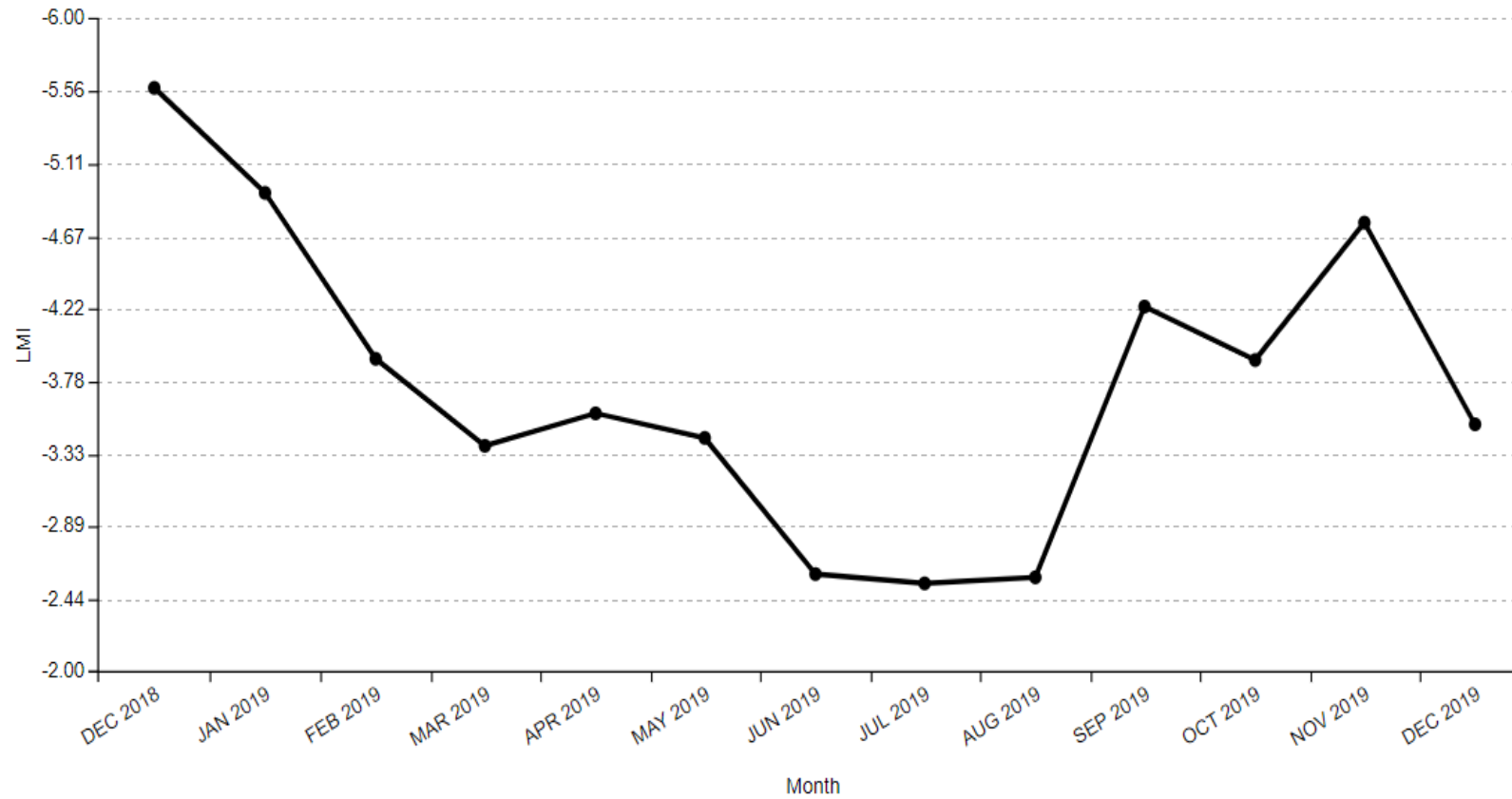
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Mail Class	Mail Shape	Commercial	Full-Service Eligible	Full-Service	In Measurement	% of Full-Service In Measurement
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First Class Presort	Flat	111,424,505	100,757,929	79,415,778	55,131,480	69.42%
USPS Marketing	Letter	10,329,927,927	10,162,970,480	9,553,062,590	7,886,104,368	82.55%
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Total		20,633,797,595	19,525,054,483	18,019,799,688	14,253,508,305	79.10%

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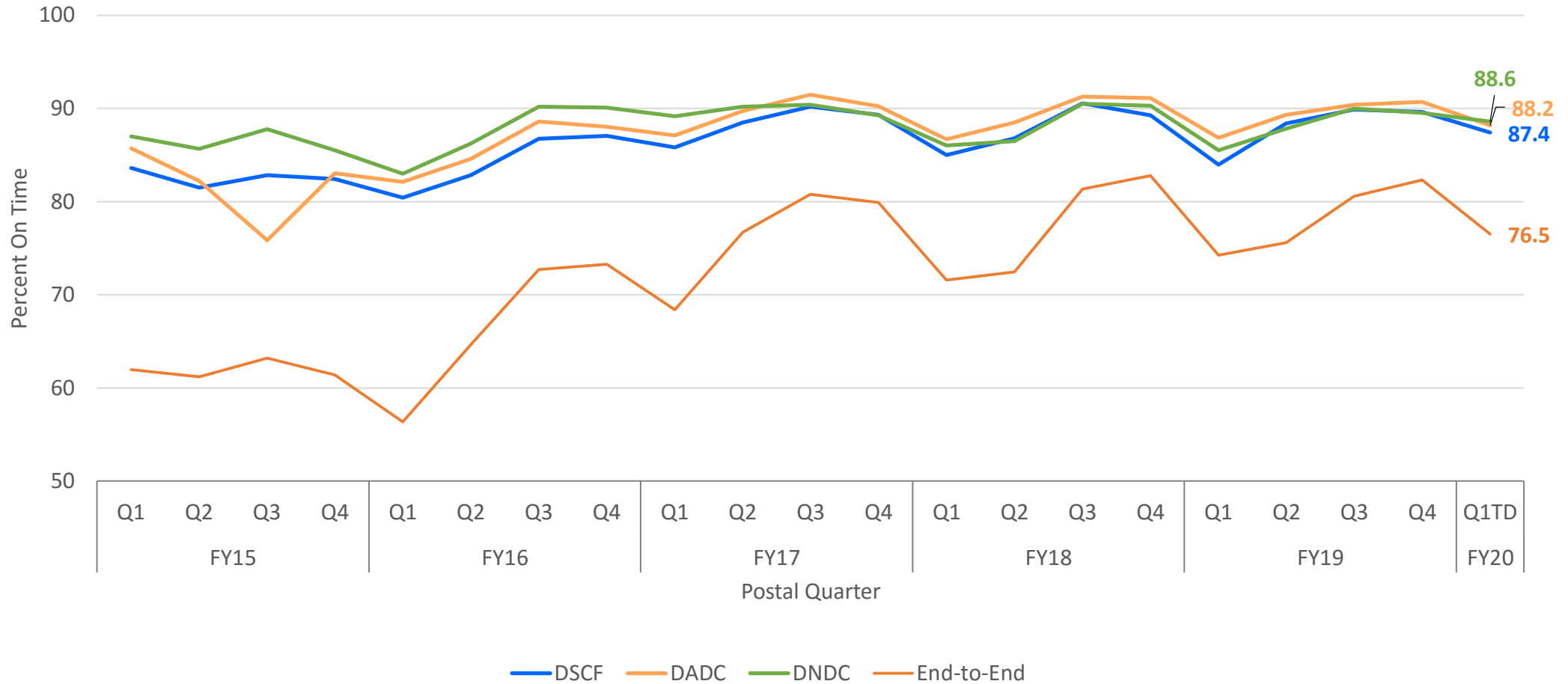




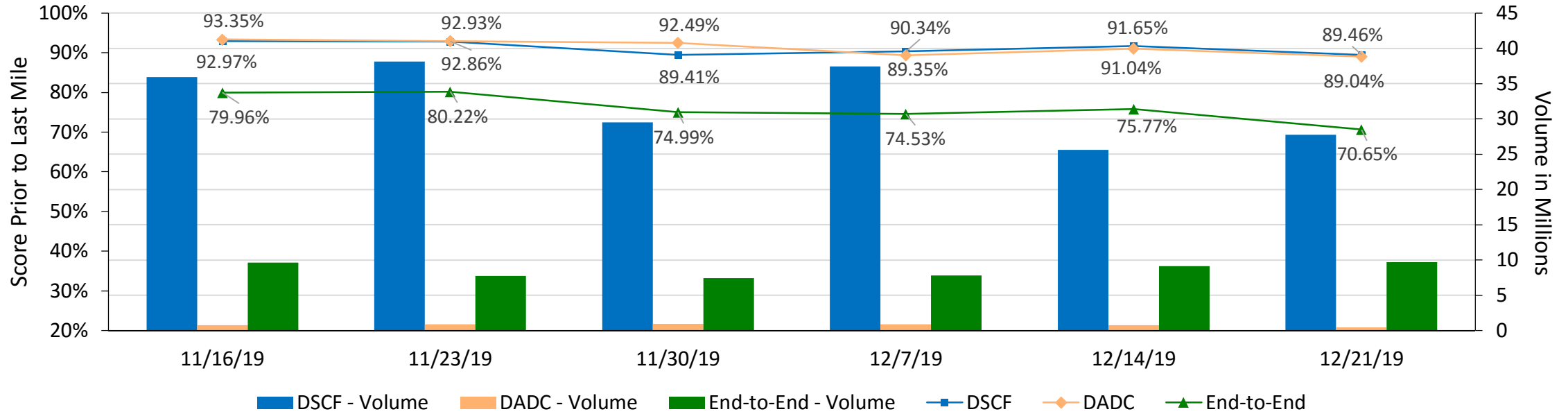
Enterprise Analytics

Periodicals

IMB® Periodicals FY15 thru FY20TD Performance By Quarter



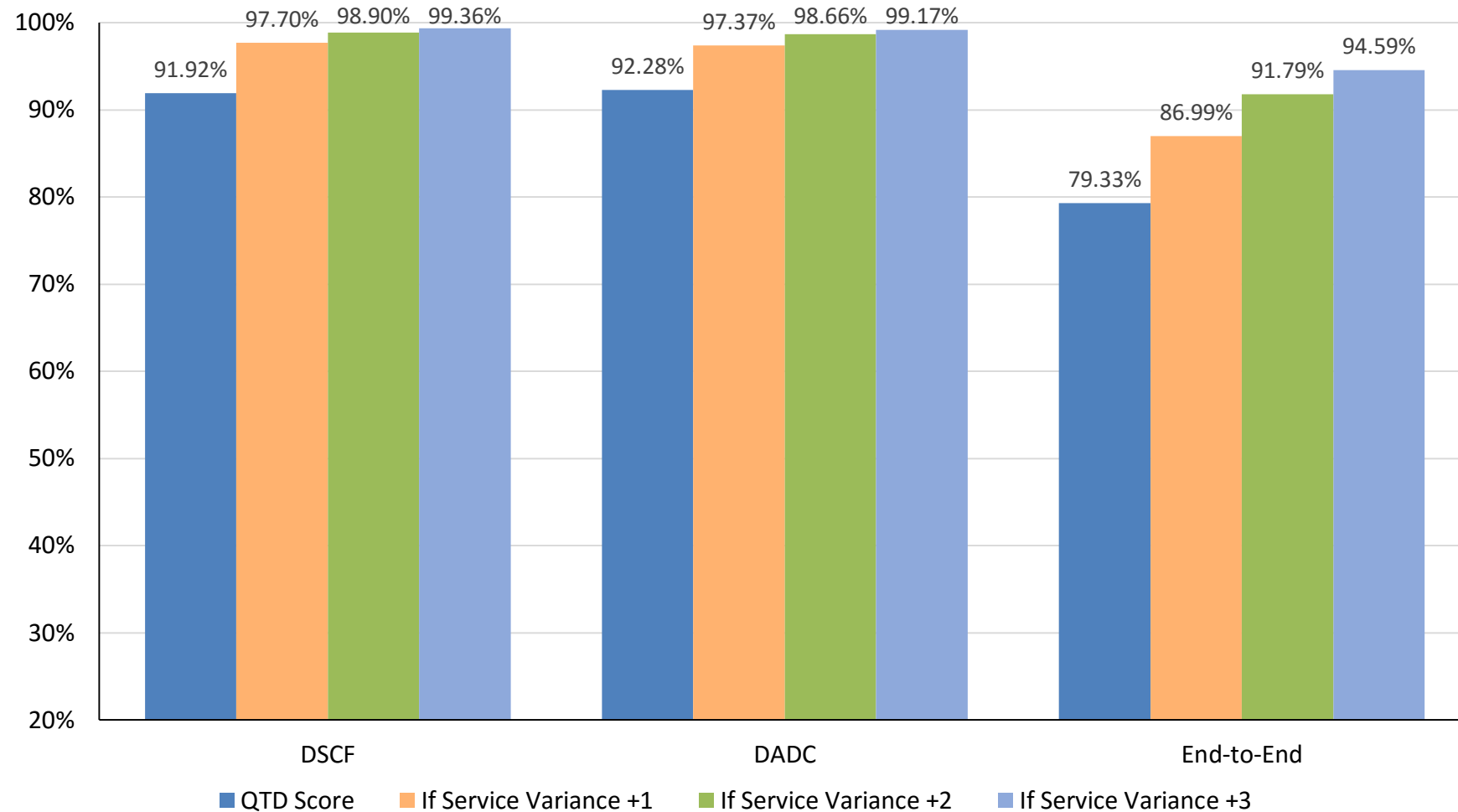
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SCF Flats	424,121,585	91.92%	-4.53%	87.40%	91.80%	504,031,785	-15.85%	84.00%	3.40%
ADC Flats	10,418,039	92.28%	-4.10%	88.18%	91.80%	10,840,252	-3.89%	86.75%	1.43%
E2E Flats	110,955,112	79.33%	-2.60%	76.73%	91.80%	116,585,375	-4.83%	74.21%	2.52%
2-Day	16,946,371	93.01%	-3.62%	89.39%	91.80%	18,545,080	-8.62%	87.14%	2.24%
3-Day	63,192,904	91.27%	-2.75%	88.52%	91.80%	58,984,670	7.13%	85.36%	3.16%
4-Day	69,658,239	83.51%	-3.12%	80.39%	91.80%	70,673,220	-1.44%	75.18%	5.20%
5-Day	4,564,110	88.51%	-2.78%	85.73%	91.80%	4,584,913	-0.45%	81.38%	4.35%
6+ Day	25,497,017	64.45%	-2.07%	62.38%	91.80%	26,387,062	-3.37%	63.34%	-0.95%
Total	545,494,736			85.24%	91.80%	631,457,412	-13.61%	82.24%	3.00%

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Q1TD DSCF and DADC Periodicals scores would be above 97.37% (prior to last mile), if pieces that failed by 1 day passed

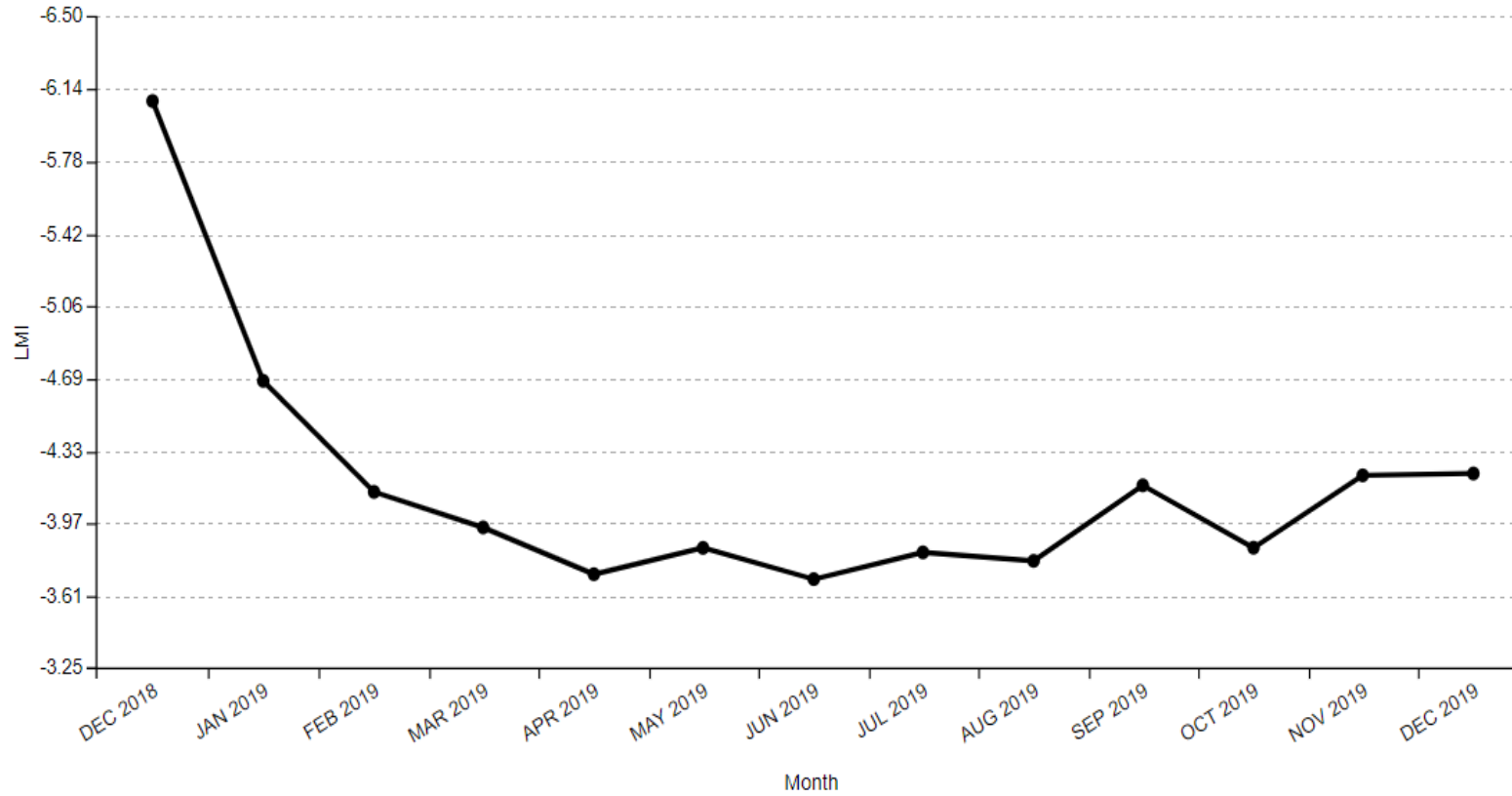


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Enterprise Analytics

Informed Visibility Updates

1. Previous reporting (two MTAC meetings) from Quad & LSC that nearly 20% of the full-service flats coming out of their facilities were not finding their way into visibility.
 - a. Did USPS respond or was there a significant effort to research?
 - a. USPS supposed to reach out to Phil Thompson.

This item was completed with messaging to Phil Thompson and Maureen Noe on July 8, 2019.

- Messaging included discussion of both delegation issues and scan compliance – and counter measures set in motion.

MTAC User Group 4

Meets the first Wednesday of each month 12:30–1:30 PM (ET)

- Open to all users
- Forum to discuss mail visibility and IV-MTR features for mailers

Mailers' Technical Advisory Committee (MTAC) User Group 4 is an open forum for representatives from USPS and the mailing industry to discuss mail visibility and its future with Informed Visibility® Mail Tracking & Reporting (IV®-MTR).

We have established a great dialogue with MTAC and encourage more industry members to join the discussion. Contact us to become a member.



**Join the MTAC UG4
discussion!**

- To join UG4: Send a request to MTACUserGroup4@usps.gov

Recent Agenda

Direct Container Visibility Trend

Flats Subgroup Update

Manual Bundles Sample Data

99M Placard Placement – New Language

IV-MTR January Release

- EPS-PPC Data Types/Fields

ID Data via IV – Development Update

Documentation Updates to IV-MTR Page on PostalPro

IV-MTR Development Roadmap

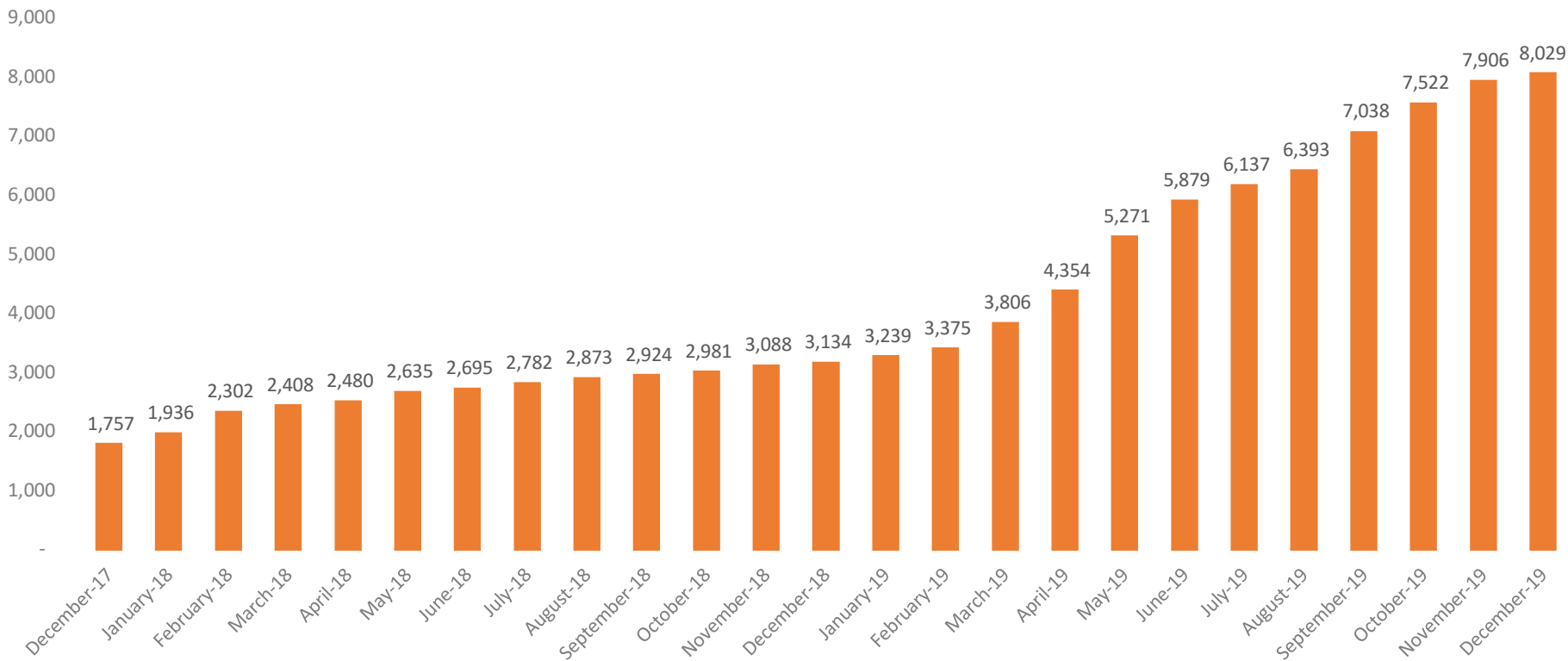
IV-MTR POCs

- Stephen.R.Jones2@usps.gov
- Nicole.T.Wilson@usps.gov

MTAC UG4 Subgroup POCs

- DLewis@snailworks.com
- Nancy.Garrison@iwco.com

CRID Activations in IV MTR



User Growth 156 %
(Year over Year)

Total users 8,029 as of December 27, 2019

IV Average Daily Statistics

Container Scans	3.1 Million
Trays Scans	18 Million
Piece Scans	2.8 Billion
Logical Delivery Events	368 Million



Manual Bullpen

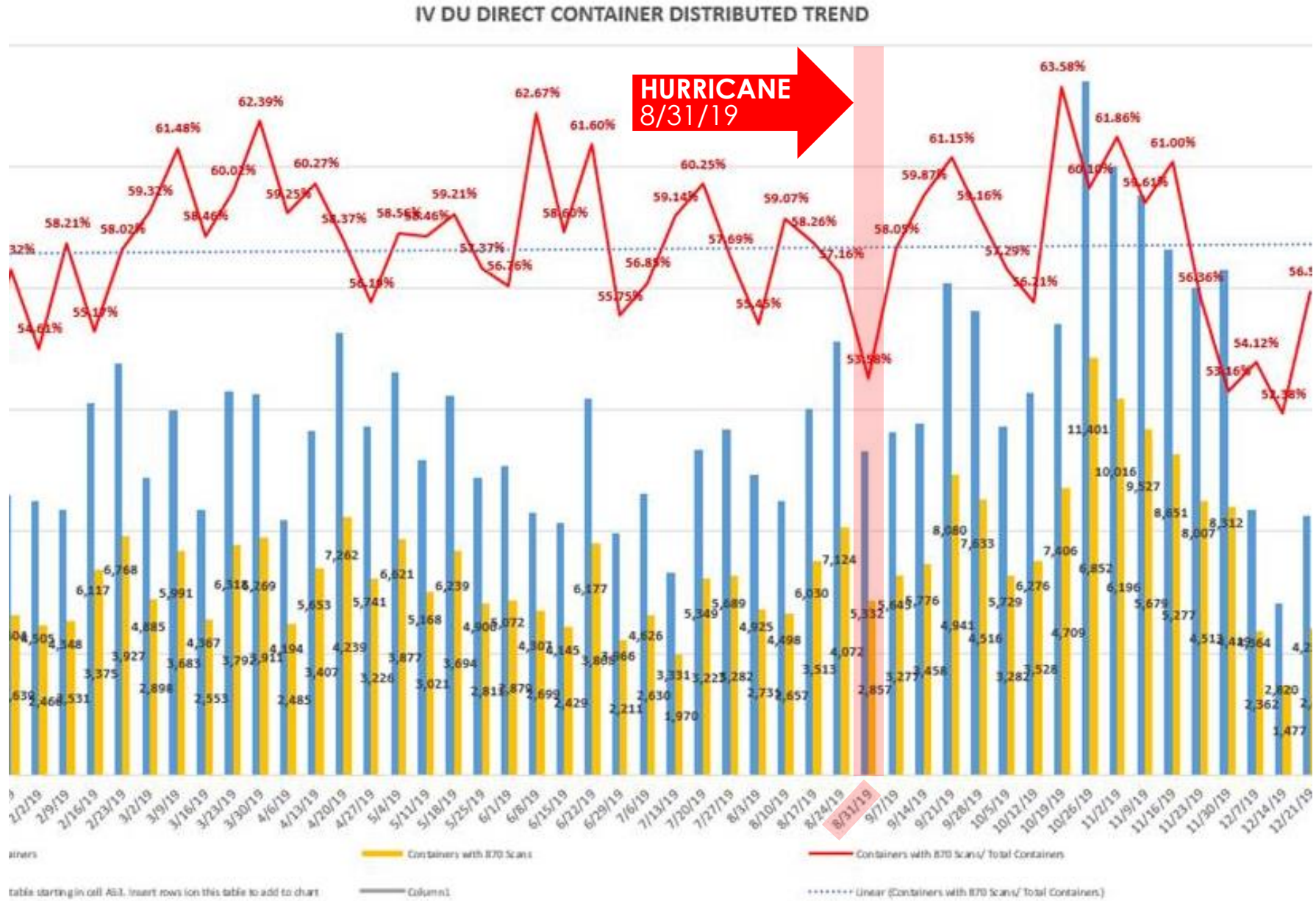
Recently Completed

- IV-MTR Scan Provisioning – 09/25/2019
- Phase 1 Implementation for Manual Bullpen
 - Sites that have NO automation equipment – 08/26/2019
 - Scan at the Handling Unit and Container level to provide bundle/piece nesting
- Sites currently provisioning scan data:
 - Augusta, GA
 - Duluth, MN
 - Gary, IA
 - Rocky Mount
 - Waterloo, IA
 - White River Junction

Ongoing/Upcoming Enhancements

- Internal Reporting – 1/21/2020
 - Merge Manual Nested Bundles into Full Service Bundle Visibility (FSBV) Reporting
- Phase 2 Implementation for Manual Bullpen
 - All sites that process bundles – National Rollout Q1 2020

FAC NAME	SITE ID	LOC NAME	AVG. # OF CONTAINERS ASSIGNED/DAY	AVG HOURS OPEN
AUGUSTA	308	MANUALBUNDLES	26.84	13.7
DULUTH	556	MANUALBUNDLES	67.89	9.9
GARY	463	MANUALBUNDLES	30.6	5.1
ROCKY MOUNT	278	MANUALBUNDLES	19.82	1.2
WATERLOO	506	MANUALBUNDLES	7.96	11.3
WHITE RIVER JUNCTION	050	MANUALBUNDLES	35.76	10.3





Remittance Mail Visibility

Remittance Mail Visibility Overview

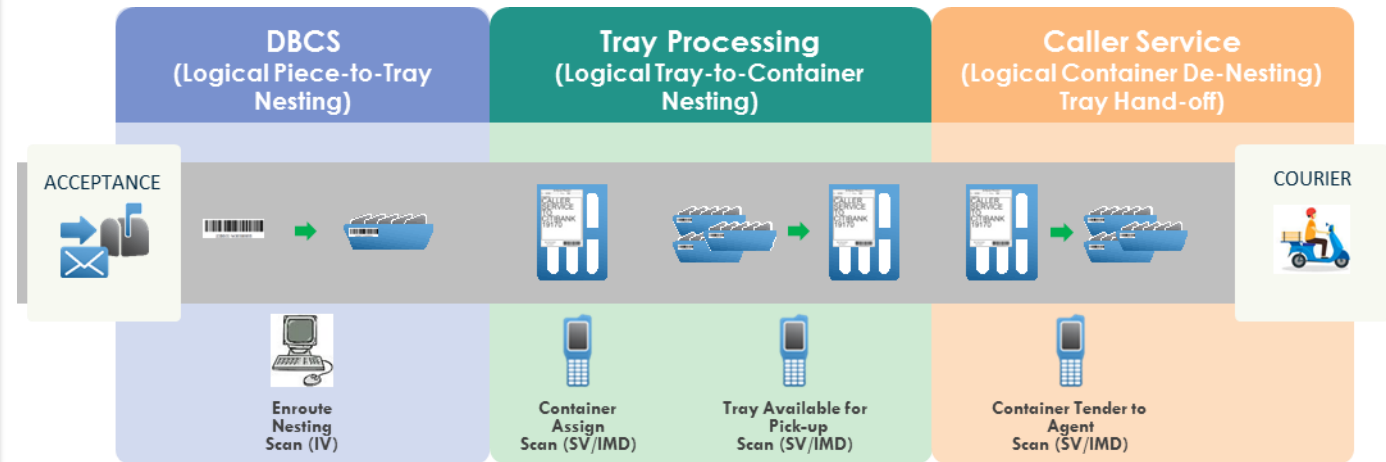
Visibility of Remittance Mail Trays that Flow to Caller Service for Courier Pickup

Leveraging:

- Piece-to-Tray Nesting on Letter Sorters
- Logical Tray-to-Container Nesting (IV)
 - Physical Handheld (SV/IMD) Scans
 - Trays (Available for Pickup)
 - Container (Tender (Trays) to Agent)

Future:

- Curtailed Trays (Not Picked Up by Courier)



Recently Completed

Proof of Concept Testing

- Philadelphia

Phase 1 Implementation

- Atlanta (Caller Service Onsite)
- Cleveland (Caller Service Offsite)

Ongoing/Upcoming

Phase 2 Implementation October 2019

- Charlotte, Milwaukee, Boston, San Francisco, Dallas, Kansas City

Remaining sites that process remittance mail – FY20

Ongoing/Upcoming cont'd

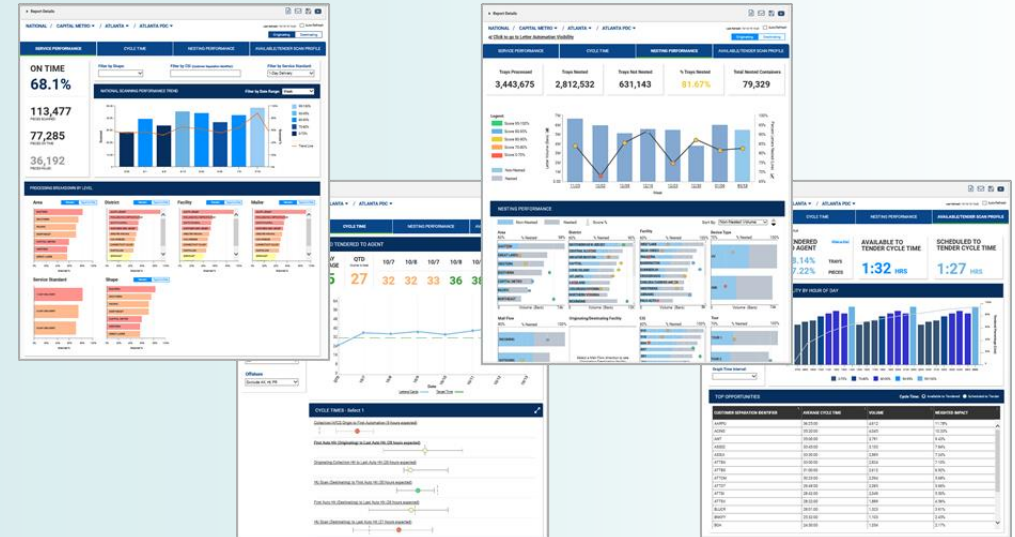
Service Performance Measurement

IV/MTR Provisioning (Events) – FY20

- Available for Pickup
- Tendered to Agent

Internal Reporting – FY20 Q3

- Diagnostic Tools (Nesting Compliance, Cycle Times)





Cross Dock Pallets

Cross-Dock 99M Container Scan Performance App (Development ver.0.14)

App Overview

- Provides performance metrics through container life cycle 1
- Analytical views across Region, Product, Shipper, and Network 2
- Measures 99P-99M assignment for container visibility as it moves through our mail stream 3
- Displays container level PTR tracking for granular analysis 4
- Leverages Qlik for visual platform

Status

- App developer testing is in progress

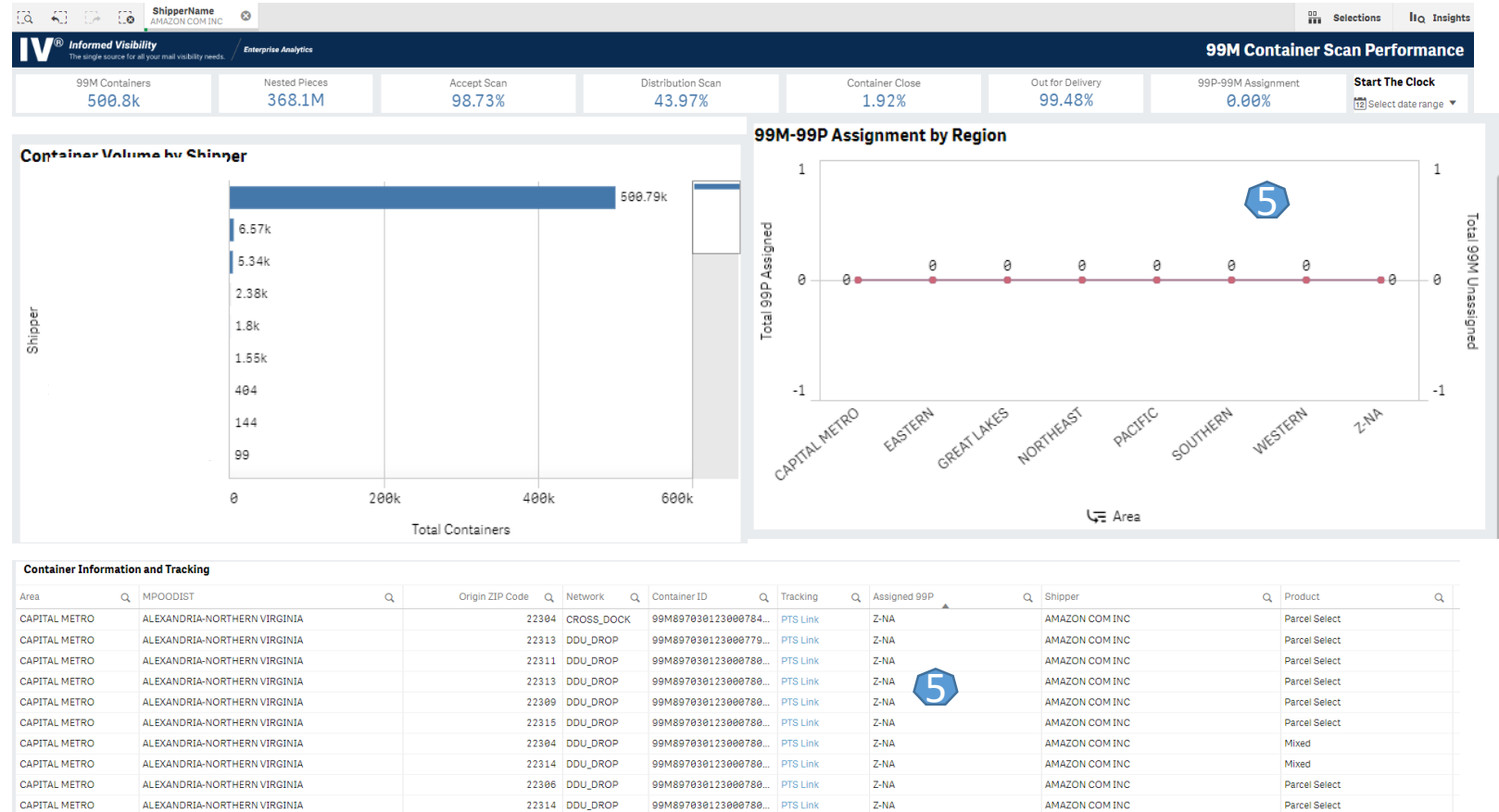


Cross-Dock 99M Container Scan Performance App (Development ver.0.14)

Potential Opportunity

Example

- Low 99P-99M assignment 5
- Improving 99P-99M assignment provides visibility to the mailer placard past MTEL and through our mail stream.





Packages

Item	USPS Response
1. Delivery Partner Program (currently college partners)-USPS to expand to corporations-Partner with industry and conduct a pilot-Mark Fallon volunteered	The USPS is currently working with Mark Fallon to drum up possible candidate for the DPP.
2. Issues with GX events – John Medeiros will provide pictures and frame the issue regarding GX event and linkage of packages in shipping services and shipping partner files as they relate to over labels – Roger Franco will bring this issue up with UG2 or UG13	Open-pending receipt of examples and whitepapers regarding the GX event and linkage of packages.
3. Provide GX issues status to the IMAG group – (Kate) –Alvin Serrano will forward info and Juliann will follow up to ensure Kate joins UG2	On 01/13/20, Malaki Gravely obtained Kate Muth email address from Alvin Serrano (UPS) and forwarded the User Group #2 meeting invite.
4. John Mederios asked about report on Keyed barcodes	A new column to indicate whether the barcode was scanned or manually keyed. See Slide: 6
5. Repurposing fields for secondary address	USPS currently has user stories developed to ingest a second address line in the Shipping Services and Shipping Partner files. Repurpose filler in existing D2 Record for SSF Version 1.7 & 2.0 and Dual purpose IBI Field in existing Shipping Partner Detail Record. Release date: TBD

Item*	USPS Response
6. Multiple mailers (Parcels and Letters) indicate that typically see an increase rate in UAA/Return items during this time of the year. Any USPS insight as to causes (increase in certain UAA reason codes?)	<i>Gathering data and conducting analysis to determine the selection of Return To Sender (29) scan event use versus more granular reason codes.</i>
7. Ongoing issues with the handling of PMOD. They do not get scanned appropriately throughout inductions to USPS.	<i>Product Tracking and Reporting has scheduled deployment on March 8, 2020, Release 20.2.3 to improve the visibility of nested content within a PMOD container. This includes Trailer Arrive (A1), Container Load (L1), Container Unload (U1), and Trailer Depoart (T1)scan events.</i>
8. Data analysis that provided the locale key for Parcel Return Service (PRS) doesn't show the package moving to another location. Does the USPS have plans to enhance to show all the locale key for PRS movement?	<i>PTR is evaluating this request, we are working with other systems to document the requirements to determine what changes are needed to implement this functionality. An ad-hoc report can be requested by sending an email to Impb@usps.gov. See Slide: 5</i>
9. Check shipping service file version 1.6 to see if it has functionality necessary for eSOL and merchant override.	<i>The Postal Service verified Shipping Services File (SSF)v1.6 also has the necessary functionality to populate a value code of '3' for eSOL and merchant override, as well SSF versions 1.7 and 2.0.</i>

*Item descriptions is from Pulse of Industry Report January 2020

Ad-hoc report available upon request

Locale Key Field

"92023912345678950060254411","912345678","TEST","03",12-23-2019
08:53:27,"96XXXXXXX","Z10404","1356206","IMDAS","Western (E)","Arizona","BUCKEYE","51 E MONROE
AVE","BUCKEYE","AZ","853269998"

"92023912345678000010337374","912345678","TEST / TEST","03",12-22-2019
12:10:39,"96XXXXXXX","V20787","1386614","IMDAS","Northeast (B)","Connecticut Valley","WATERTOWN","30 WOODRUFF
AVE","WATERTOWN","CT","067959998"

"9202391234567880006360","912345678","TEST","03",12-22-2019
09:55:04,"96XXXXXXX","X24682","1383892","IMDAS","Southern (G)","Gulf Atlantic","SUMMERALL","758 SILVER BLUFF
RD","AIKEN","SC","298039998"

Submit Request to: IMpb@usps.gov

Subject Line: PRS AdHoc Report Request

- The eVS Unmanifested Report was updated to add a new column to indicate whether the barcode was scanned or manually keyed in. This is a display-only field and is included in the options available when users download the report.
- Deployed: January 12, 2020 System Releases

Delete / Change	PTS Transmission Date	Scan Date	ZIP Code Where Scan Collected	Package Identification Code (PIC)	* Mail Class	MID User MID	MID User Company Name	Postage Amt \$	Manual Indicator	Fee Amt \$
<input type="checkbox"/>	10/30/2019	10/30/2019	73471	4202026000009217990002194288330398	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	15300	4202026000009217990002194252769499	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	27228	4202026000009217990002194274859377	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	62955	4202026000009217990002194236119100	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	37958	4202026000009217990002194261881025	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	92655	4202026000009217990002194279260394	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	21339	4202026000009217990002194263076933	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	48406	4202026000009217990002194229311791	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	20035	4202026000009217990002194295661289	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	68909	4202026000009217990002194251067112	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	71427	4202026000009217990002194268927166	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	61628	4202026000009217990002194244280230	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	66820	4202026000009217990002194259266990	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	16352	4202026000009217990002194251639751	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	12829	4202026000009217990002194244566798	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	81474	4202026000009217990002194293422051	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	83815	4202026000009217990002194237069234	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	93404	4202026000009217990002194257425451	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	38922	4202026000009217990002194277924645	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	26875	4202026000009217990002194263681230	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	79115	4202026000009217990002194287515430	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	27754	4202026000009217990002194234158676	FC	900021942	CAMBER SIT	\$8.550		\$1.000
<input type="checkbox"/>	10/30/2019	10/30/2019	21988	42020260000092179900021942376426589	FC	900021942	CAMBER SIT	\$8.550		\$1.000

Soft Packaging Indicator

USPS will propose New Extra Service Code to indicate soft packaging

Other options considered but not pursued include the repurpose a field(s) in the Shipping Services File

- ⑩ Removal_ind
- ⑩ Ancillary_srvc_endorsement
- ⑩ Non-Incidental Enclosure Processing Category



TotalDPS

AMS Street to Highrise Conversion

	Highrise Records			Street Records			
Total Addresses with Secondary Information within a Primary Address	Total Primary Addresses with Secondary Information	Total Addresses with Secondary Information		Total Primary Addresses with Secondary Information	Total Addresses with Secondary Information		% Address with Conflicts
1	59,940	59,940		370,683	370,683		86.1%
2	346,309	692,618		1,096,123	2,192,246		76.0%
3	488,918	1,466,754		61,807	185,421		11.2%
>3	2,317,594	48,314,246		2,909	26,263		0.1%

Highlighted volumes are street records that still have conflicting 11-digit assignments that were planned to be converted to highrise records. Delayed due to possibility of saturating ZIP+4 codes.



Change-of-Address Updates

February 2020 USPS confirmation letters will provide clarification that filing a Change-of-Address does not automatically update voter registration



Remember to update your voter registration:

Even if you've previously registered to vote, you need to reregister after you move (or if you change your last name).

Filing a change-of-address with the United States Postal Service **does not** automatically update your voter registration information. To fill out your voter registration form and receive a pre-addressed mailer, visit app.mymove.com/welcome and enter code:

Note: North Dakota residents are not required to register to vote.

29% of customers presented with the voter registration option on the internet Change-of-Address Application complete the voter registration form



Thank You!