



DoIT Operations Monthly Report

May 2026

Published June 30, 2026

GARTNER METRICS

Metric	2025 (Median) [Interquartile range]	2026 (Median) [Interquartile range]
Abandonment Rate	7.7% [4.0%-12.3%]	8.0% [4.0%-12.0%]
Endpoints per Technician	398 [259-645]	408 [276-749]
First Contact Resolution Rate	70% [60%-80%]	70% [61%-80%]
Linux Servers per FTE	222 [136-388]	200 [115-387]
Windows Servers per FTE	263 [144-472]	243 [128-421]

Icons used in this report

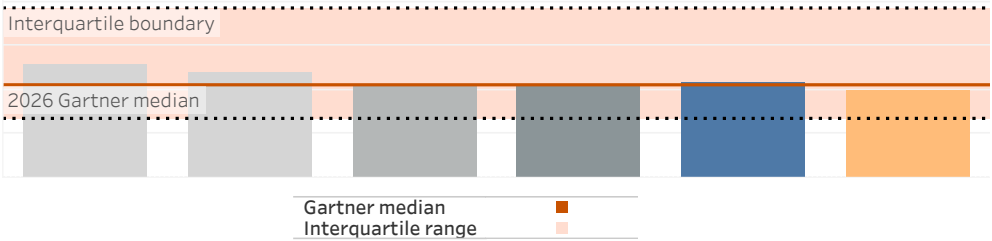


Factors influencing data this month; As identified and provided by data owners.



Notes defining and providing context to the data.

Interquartile Highlighting



DoIT OPERATIONS: APPLICATIONS INFRASTRUCTURE SERVICES SERVICE AVAILABILITY

Last 12 months

Service	Target	June %	July %	August %	September %	October %	November %	December %	January %	February %	March %	April %	May %
API Manager	99.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Enterprise Content Management Services (ECMS)	99.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Gitlab Repository Services	99.00%	100.00%	100.00%	★61.28%	★34.72%	100.00%	99.94%	99.94%	99.51%	100.00%	100.00%	99.78%	99.96%
KnowledgeBase (KB)	99.00%	100.00%	100.00%	100.00%	100.00%	★97.59%	100.00%	100.00%	99.98%	99.72%	100.00%	99.95%	100.00%
MyUW Madison	99.00%	100.00%	99.16%	100.00%	100.00%	100.00%	★98.06%	100.00%	100.00%	100.00%	100.00%	100.00%	99.41%
NetID IdP	99.90%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
Web Hosting	99.00%	100.00%	100.00%	99.37%	99.82%	99.86%	100.00%	100.00%	99.71%	100.00%	99.54%	99.98%	★98.52%
WiscWeb	99.00%	100.00%	100.00%	99.86%	99.78%	99.93%	99.96%	100.00%	★98.96%	99.91%	99.66%	99.97%	99.83%



★ Below Target

Target Colors

■ Above Target

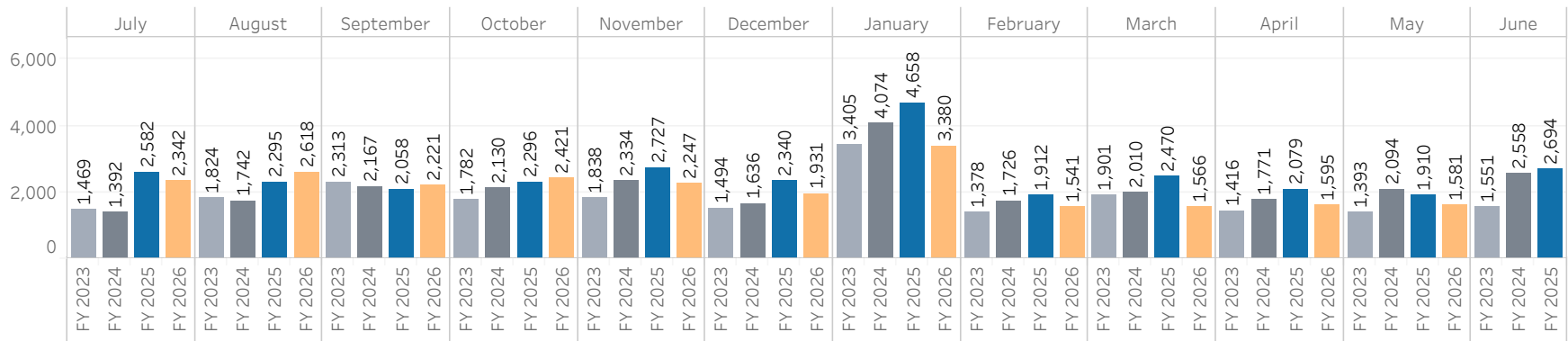


DoIT OPERATIONS: APPLICATION INFRASTRUCTURE SERVICES - IAM SERVICES OVERVIEW

Help Desk Resolution Rates for IAM Services During May

	All Incidents	% of Incidents	Incidents Created by HD	Resolved by HD	* HD % Resolution	** First Contact Resolution Rate	*** Customer Satisfaction	IAM Target: HD % Resolution ■ At or above 85.0%
Multi-Factor Authentication (MFA)	1,064	53.3%	1,062	985	92.7%	92.8%	95.0%	
NetID Account Management	509	25.5%	501	446	88.4%	83.2%	95.9%	2026 Gartner Metrics: First Contact Resolution ■ At or above 70%
All IAM Incidents	1,969	100.0%	1,581	1,440	90.8%	84.8%	95.5%	IAM Target: Customer Satisfaction ■ At or above 85.0%

IAM Services Annual Help Desk Contacts



NOTES: * HD % Resolution = incidents resolved by the Help Desk rather than being escalated to a specific service team
 ** First Contact Resolution has been defined as a phone incident opened by the Help Desk and resolved by the Help Desk, within one hour of the incident being created. As only phone incidents are looked at this metric may be blank if no phone incidents were reported for that service during the previous month.
 *** Survey respondents rate satisfaction on a 7 point scale in response to: 'We value your opinion. How was your experience with us?'

DoIT OPERATIONS: APPLICATION INFRASTRUCTURE SERVICES - WEB PLATFORM SERVICES OVERVIEW

Help Desk Resolution Rates for WPS Services During May

	All Incidents	% of Incidents	Incidents Created by HD	Resolved by HD	* HD % Resolution	** First Contact Resolution Rate	*** Customer Satisfaction
Gitlab Repository Services	16	0.8%	14	8	57.1%		
KnowledgeBase (KB)	89	4.6%	5	1	20.0%	100.0%	
MyUW Madison/System	56	2.9%	56	52	92.9%	79.3%	95.2%
Web Hosting	58	3.0%	3	1	33.3%		
WiscWeb	87	4.5%	19	7	★36.8%	100.0%	100.0%

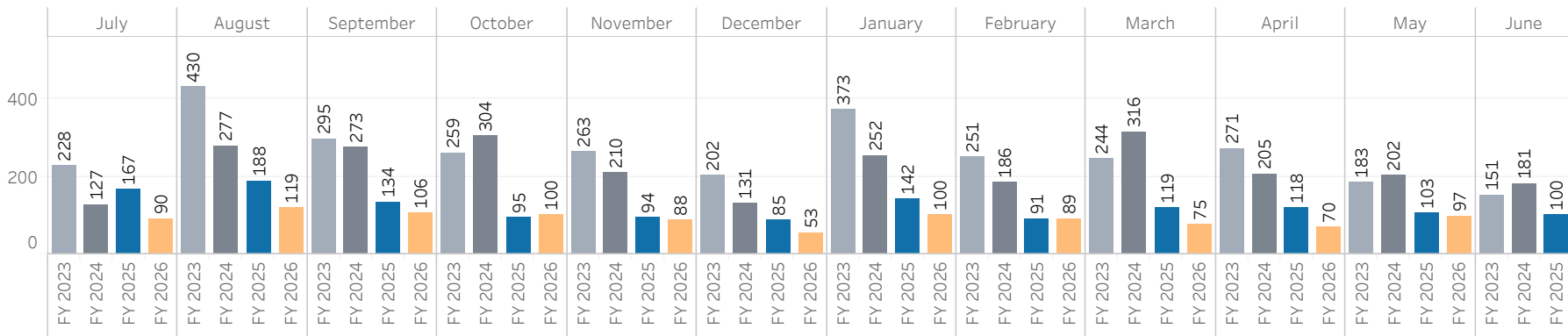
AIS-WPS Targets:
HD % Resolution by Service

Gitlab Repository Services - 15%
KnowledgeBase (KB) - 10%
MyUW Madison/System - 85%
Web Hosting - 5%
WiscWeb - 45%

2026 Gartner Metrics:
First Contact Resolution
■ At or above 70%

WPS Services Target:
Customer Satisfaction
■ At or above 85.0%

WPS Services Annual Help Desk Contacts



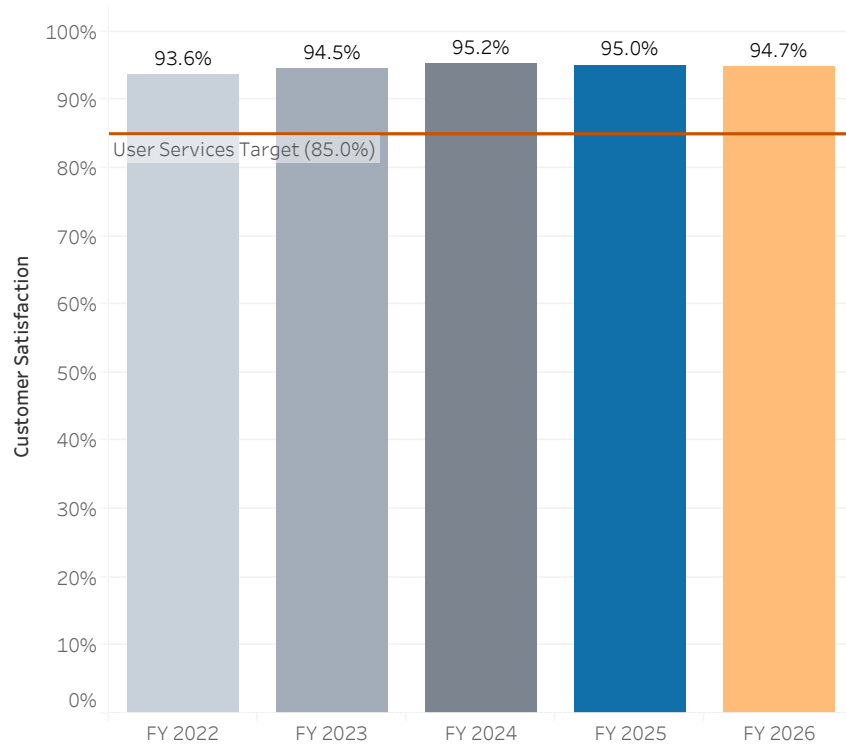
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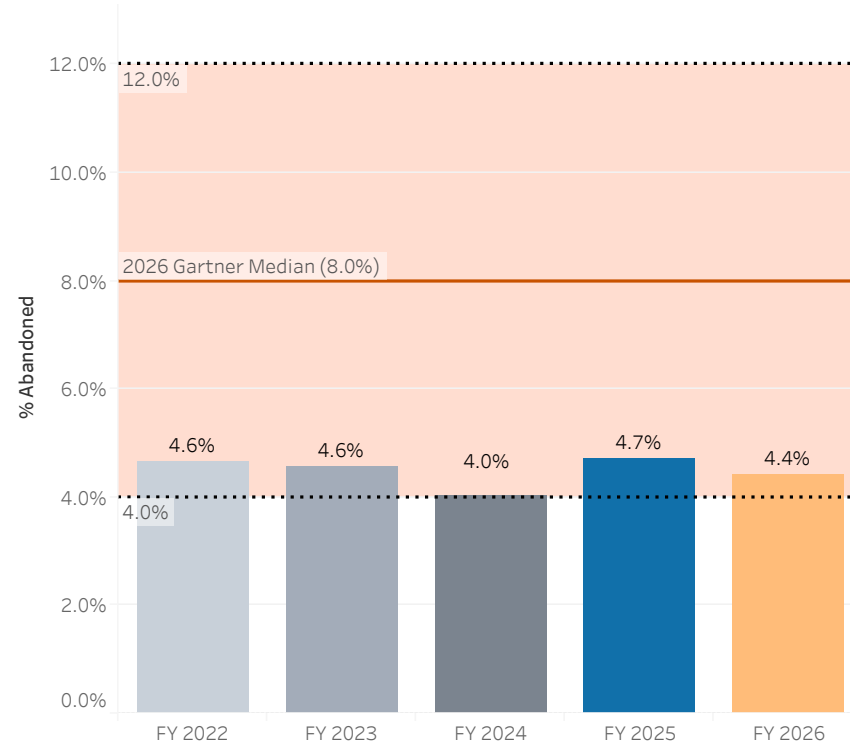
*** Survey respondents rate satisfaction on a 7 point scale in response to: 'We value your opinion. How was your experience with us?'

DoIT OPERATIONS: USER SERVICES - HELP DESK OVERVIEW

Customer Satisfaction



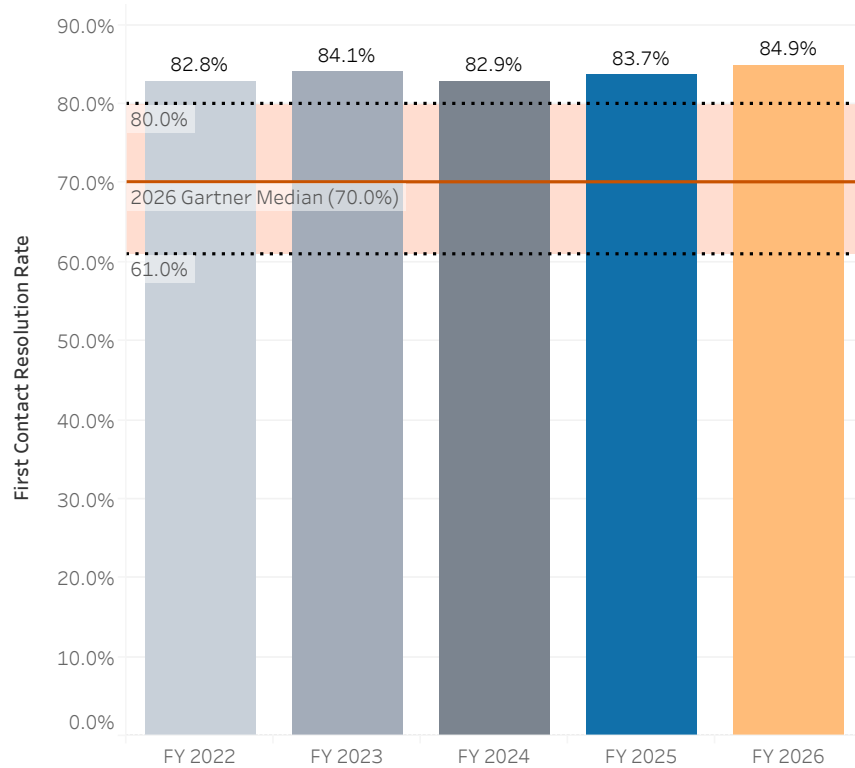
Help Desk Abandonment Rate



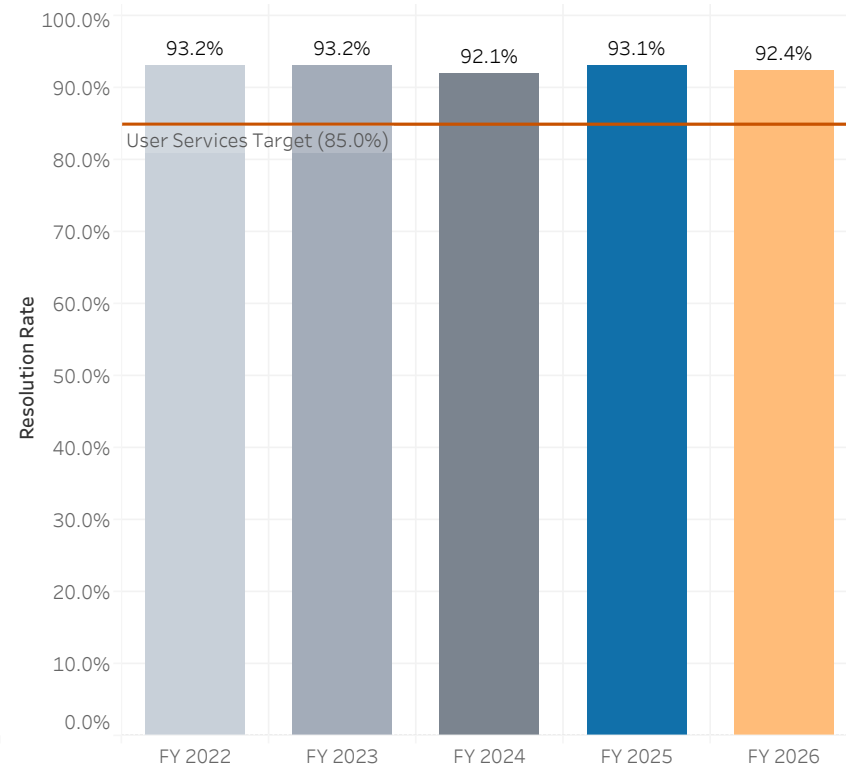
NOTES: Survey respondents rate satisfaction on a 7 point scale in response to: "We value your opinion. How was your experience with us?"

DoIT OPERATIONS: USER SERVICES - HELP DESK OVERVIEW

***Help Desk Average First Contact Resolution**



****Help Desk Average Resolution Rate**



NOTES: *First Contact Resolution for Help Desk User Services has been defined as a phone incident opened by the Help Desk and resolved by the Help Desk, within one hour of the incident being created.
**Help Desk Average Resolution: defined as a phone incident opened anywhere and resolved by the Help Desk.

HELP DESK RESOLUTION RATES FOR TOP SUPPORTED SERVICES IN MAY

	Incidents Created by HD	% of Total Incidents created	Resolved by HD	* HD % Resolution	**First Contact Resolution Rate
Multi-Factor Authentication (MFA)	1,062	7.7%	985	92.7%	92.8%
Help Desk Support, Computer Lending Program	786	5.7%	734	93.4%	77.8%
Microsoft 365	678	5.0%	560	★82.4%	83.5%
Referrals	576	4.2%	534	92.2%	88.8%
NetID Account Management	501	3.7%	446	88.4%	83.2%
Canvas, Learn@UW - Canvas Madison	429	3.3%	403	93.2%	★53.2%
DoIT Departmental Support, General Computer	150	2.5%	82	★54.0%	71.0%
Incident Response and Investigations, BadgIRT	143	1.0%	135	94.4%	
DoIT Departmental Support, Software	123	1.0%	97	★78.9%	83.9%
Help Desk Support, INFORMATION	96	0.7%	89	92.7%	90.9%

User Services Target: HD % Resolution

★ Below 85.0%

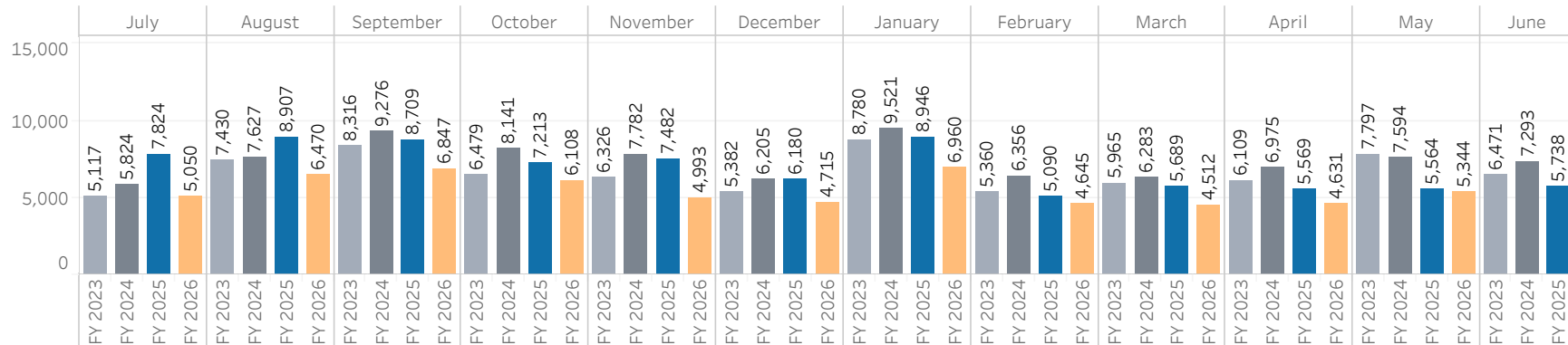
■ At or above 85.0%

2026 Gartner Metrics: First Contact Resolution

★ Below 70%

■ At or above 70%

Help Desk Annual Contacts



NOTES: *HD % Resolution = incidents resolved by the Help Desk rather than being escalated to a specific service team

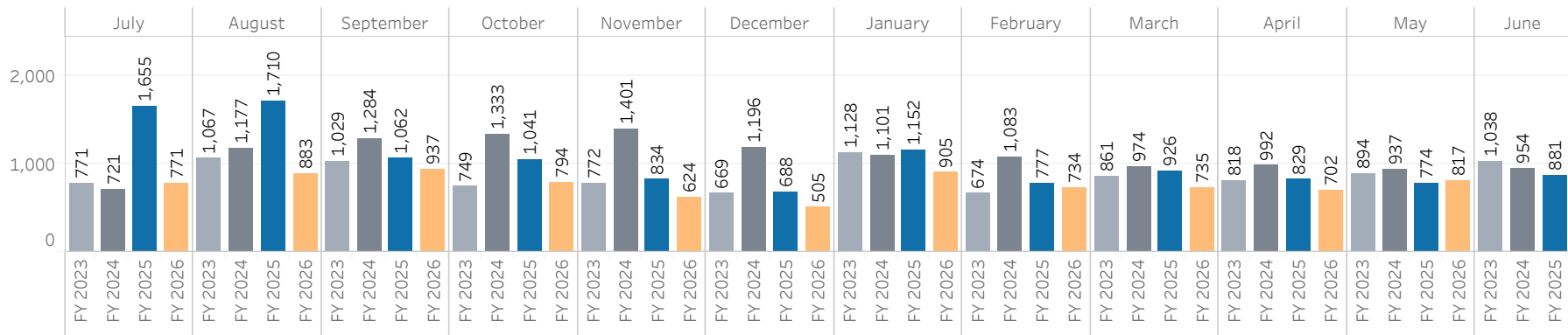
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DoIT OPERATIONS: USER SERVICES - PRODUCTIVITY AND COLLABORATIVE SOLUTIONS SERVICES OVERVIEW

Help Desk Resolution Rates for PCS Services During May

	All Incidents	% of Incidents	Incidents Created by HD	Resolved by HD	*HD % Resolution	** First Contact Resolution Rate	*** Customer Satisfaction	User Services Target: HD% Resolution
Microsoft 365	698	77.1%	678	560	★82.4%	83.5%	97.7%	★ Below 85.0%
UW-Madison Zoom	46	5.1%	42	32	★76.2%	★60.0%	100.0%	At or above 85.0%
Box	76	8.4%	42	28	★66.7%	★66.7%	100.0%	
Google Workspace for Education	46	5.1%	39	27	★69.2%	71.4%	★57.1%	2026 Gartner Metrics: First Contact Resolution
Cloud Fax	4	0.4%	3	3	100.0%	100.0%		★ Below 70%
Qualtrics	35	3.9%	13	8	★61.5%	★66.7%		At or above 70%
								User Services Target: Customer Satisfaction
								★ Below 85.0%
								At or above 85.0%

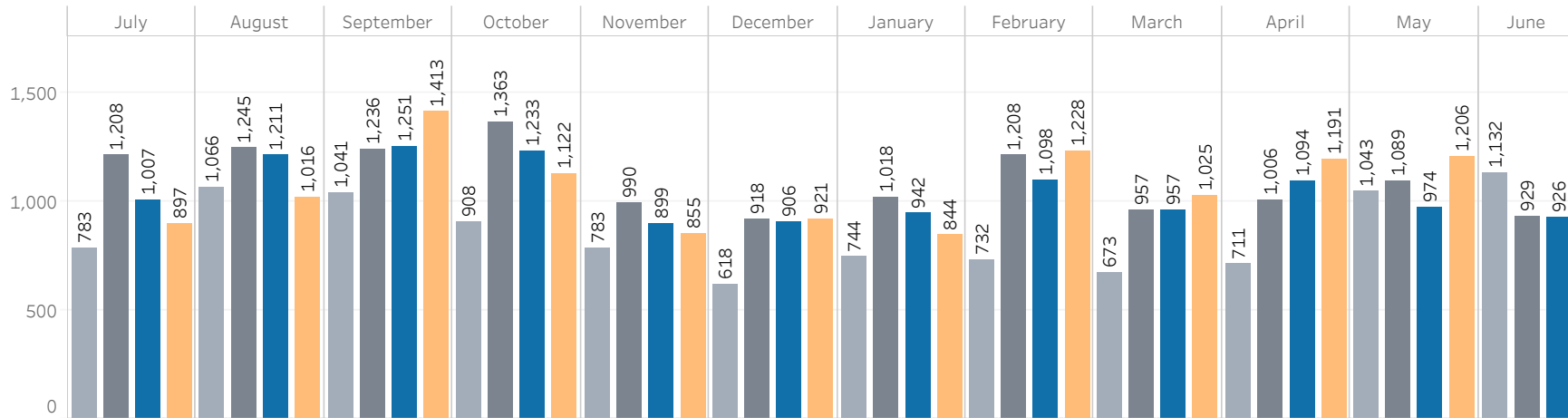
PCS Services Annual Help Desk Contacts



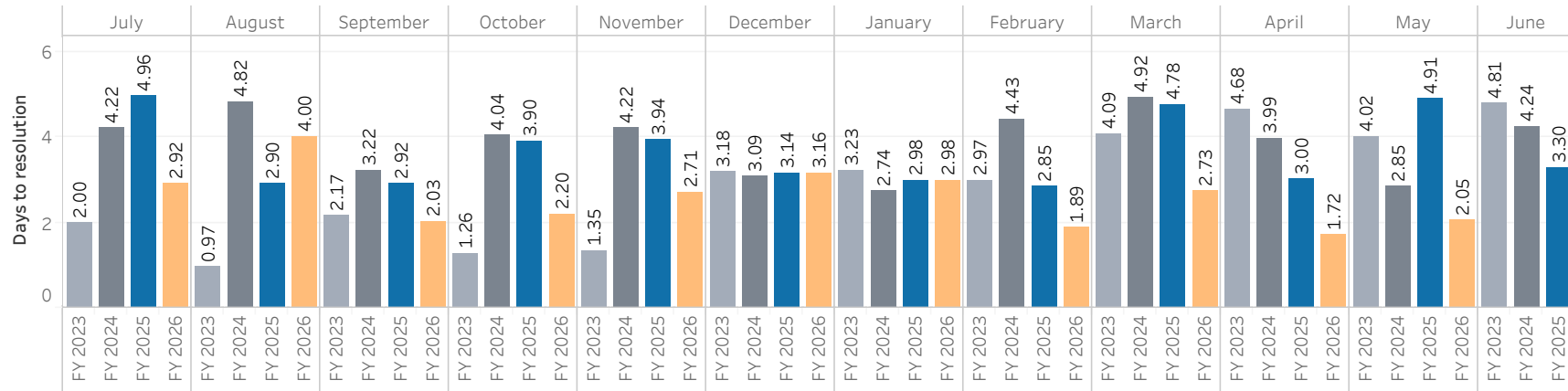
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 *** Survey respondents rate satisfaction on a 7 point scale in response to: 'We value your opinion. How was your experience with us?'

DoIT OPERATIONS: USER SERVICES - DEPARTMENTAL SUPPORT OVERVIEW

Departmental Support - Resolutions per Month



Median Resolution Time (days)

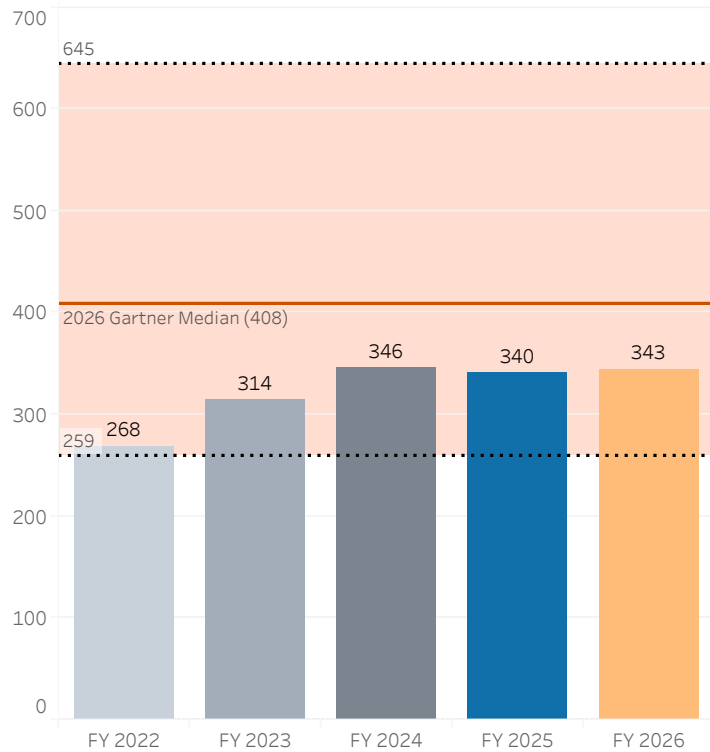


Notes: Departmental Support Resolutions per Month represent cases resolved by DS teams.

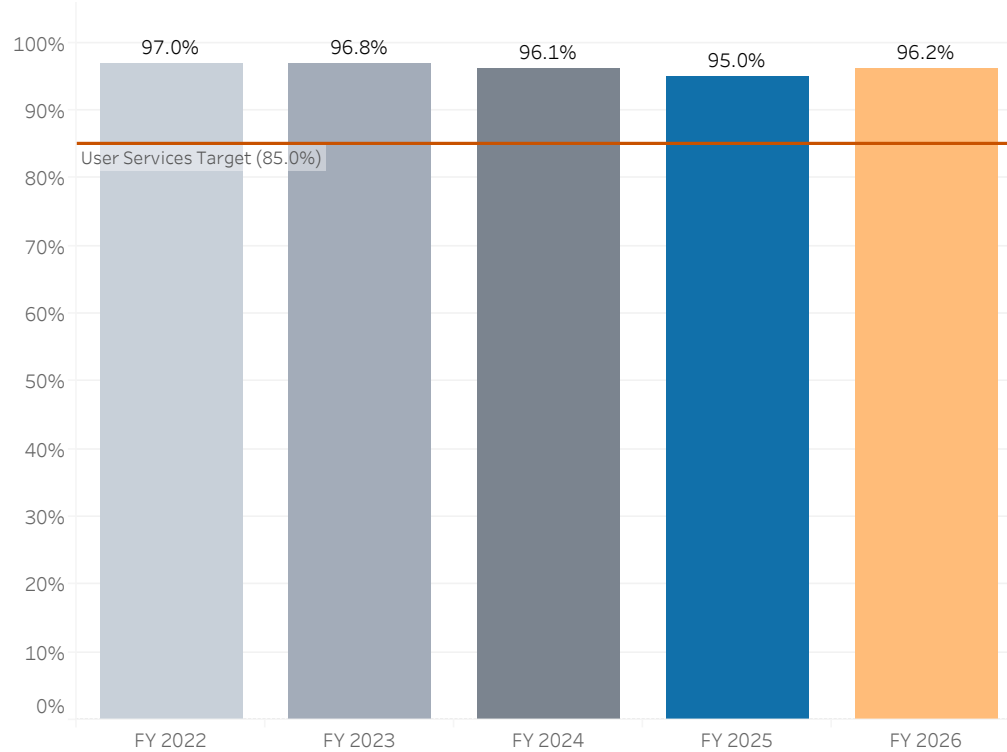
FY 2023
 FY 2024
 FY 2025
 FY 2026

DoIT OPERATIONS: USER SERVICES - DEPARTMENTAL SUPPORT METRICS

*Endpoints Per Technician



**Customer Satisfaction



NOTES: *DS Endpoints per technician calculation updated for FY2023 to include AIMS endpoints and technicians, including mobile devices. Previous years values retained for historical reference and do not include mobile devices. Updated calculation redefines technician as a person rather than based on hours worked, and includes non-checkout Infolab computers as managed endpoints. Calculation updated annually. Updated January 2026.

**Survey respondents rate satisfaction on a 7 point scale in response to: 'We value your opinion. How was your experience with us?'

DoIT OPERATIONS: ENTERPRISE BUSINESS SYSTEMS SERVICE AVAILABILITY

Service	Target	June %	July %	August %	September %	October %	November %	December %	January %	February %	March %	April %	May %
HRS - Human Resource System - Legacy	99.00%	100.000%	100.000%	★97.861%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
SFS - Shared Financial System - Legacy	99.00%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
SIS - Student Information System	99.00%	100.000%	100.000%	99.227%	99.775%	100.000%	100.000%	100.000%	100.000%	99.410%	100.000%	★56.817%	★98.911%

Target Colors

★ Below Target

■ Above Target



DoIT OPERATIONS: NETWORK SERVICES - WAN SERVICE AVAILABILITY

Service	Target	Mar %	Apr %	May %	Service	Target	Mar %	Apr %	May %	Service	Target	Mar %	Apr %	May %
UW Madison	99.900%	100.000	100.000	100.000	UW Whitewater	99.900%	100.000	100.000	100.000	UW Milwaukee	99.900%	100.000	100.000	100.000
UW La Crosse	99.900%	100.000	100.000	100.000	UW Superior	99.900%	100.000	100.000	100.000	UW Parkside	99.900%	100.000	100.000	100.000
UW Health	99.900%	100.000	100.000	100.000	UW Stout	99.900%	100.000	100.000	100.000	UW Platteville	99.900%	100.000	100.000	100.000
UW Green Bay	99.900%	100.000	100.000	100.000	UW Stevens Point	99.900%	100.000	100.000	100.000	UW River Falls	99.900%	100.000	100.000	100.000
UW Eau Claire	99.900%	100.000	100.000	100.000	UW Oshkosh	99.900%	100.000	100.000	100.000	UWC Rock Co.	99.900%	100.000	100.000	100.000
					UW Colleges Extension	99.900%	100.000	100.000	100.000					

Target Colors

■ Above Target



-Availability is for wired (not wi-fi) connectivity at each institution. Availability calculated as total uptime / total time per month. Wide Area Network is considered down when completely disconnected from the system (i.e. both routers down at 4-year schools, the single router down at 2-year schools). Any planned outages are included in the calculations, sometimes making availability appear below commercial standards of 99.9% or 99.99% uptime.

-The 99.9% SLA rate with UW System is for unplanned outages; the figures in this table include all outages – planned or unplanned. SLA faults here (highlighted in RED) may not actually be an SLA agreement fault.

DoIT OPERATIONS: WAN SPEEDS - NETWORK SERVICES

IN		Mar-26	Apr-26	May-26	OUT		Mar-26	Apr-26	May-26
UW-Madison campus	Avg (Gb/sec)	16.80	16.20	11.10	UW-Madison campus	Avg (Gb/sec)	13.40	11.10	7.10
	Max (Gb/sec)	102.30	72.40	90.10		Max (Gb/sec)	44.10	57.40	21.50
	Min (Gb/sec)	2.90	3.50	2.50		Min (Gb/sec)	4.20	3.10	1.90
	95th percentile of usage (Gb/sec)	32.40	30.30	23.90		95th percentile of usage (Gb/sec)	27.70	21.50	13.40
	% of full capacity (200Gbps)	8.40	8.10	5.55		% of full capacity (200Gbps)	6.70	5.55	3.55
UW-Madison research	Avg (Gb/sec)	94.10	70.50	66.50	UW-Madison research	Avg (Gb/sec)	58.80	93.60	84.70
	Max (Gb/sec)	418.00	155.10	172.40		Max (Gb/sec)	198.60	310.60	306.00
	Min (Gb/sec)	17.80	33.90	11.10		Min (Gb/sec)	10.90	31.60	22.80
	95th percentile of usage (Gb/sec)	296.60	122.60	117.30		95th percentile of usage (Gb/sec)	113.40	239.60	173.90
	% of full capacity (300Gbps)	31.37	23.50	22.17		% of full capacity (300Gbps)	19.60	31.20	28.23
Internet Exchange (MadIX)	Avg (Gb/sec)	0.62	0.51	0.47	Internet Exchange (MadIX)	Avg (Gb/sec)	1.40	1.40	1.30
	Max (Gb/sec)	10.30	1.70	2.10		Max (Gb/sec)	3.70	3.40	4.40
	Min (Gb/sec)	0.10	0.13	0.16		Min (Gb/sec)	0.44	0.46	0.35
	95th percentile of usage (Gb/sec)	1.20	0.97	0.91		95th percentile of usage (Gb/sec)	2.50	2.60	2.50
	% of full capacity (20Gbps)	3.10	2.56	2.36		% of full capacity (20Gbps)	7.00	7.00	6.50



NOTES: Average (mean) network usage includes night and weekend readings of typically much lower traffic. Averages for UW-Madison Campus Internet Access and UW-Madison Internet Exchange will likely be lower in summer months than they are during the academic year.

95th percentile usage is a more common industry standard than avg/max/min for measuring utilization.

A peering exchange, such as the Madison Internet Exchange, enables networks to interconnect directly to each other and exchange IP (Internet) traffic. Peering is the exchange between two independent networks for the benefit of both networks.

The target for WAN speeds is a capacity threshold instead of a specified speed to maintain. When 95th percentile speeds reach about 45-55% of capacity, there is an engineering exploration to determine the cause of increased usage and whether increased capacity is warranted.

DoIT OPERATIONS: NETWORK SPEEDS - FEMRITE & ONENECK - NETWORK SERVICES

IN

		Mar-26	Apr-26	May-26
Femrite UW-Madison DDN	Avg (Gb/sec)	40.60	45.40	41.60
	Max (Gb/sec)	109.70	117.40	139.80
	Min (Gb/sec)	11.10	12.80	12.00
	95th percentile of usage (Gb/sec)	79.70	81.90	45.00
	% of full capacity (600Gbps)	6.77	7.57	6.93
Femrite UW SysNet	Avg (Gb/sec)	0.11	0.16	0.10
	Max (Gb/sec)	2.90	2.80	2.70
	Min (Gb/sec)	0.03	0.03	0.02
	95th percentile of usage (Gb/sec)	0.11	0.65	0.29
	% of full capacity (200Gbps)	0.06	0.08	0.05
Oneneck UW-Madison DDN	Avg (Gb/sec)	37.10	39.00	33.70
	Max (Gb/sec)	89.90	86.60	79.70
	Min (Gb/sec)	8.40	9.10	9.20
	95th percentile of usage (Gb/sec)	63.10	64.80	56.40
	% of full capacity (200Gbps)	18.55	19.50	16.85
Oneneck UW SysNet	Avg (Gb/sec)	1.90	2.10	1.90
	Max (Gb/sec)	13.50	17.00	14.60
	Min (Gb/sec)	0.31	0.33	0.35
	95th percentile of usage (Gb/sec)	4.30	4.90	4.50
	% of full capacity (200Gbps)	0.95	1.05	0.95

OUT

		Mar-26	Apr-26	May-26
Femrite UW-Madison DDN	Avg (Gb/sec)	38.50	32.50	30.10
	Max (Gb/sec)	82.70	72.40	62.60
	Min (Gb/sec)	11.10	9.50	8.90
	95th percentile of usage (Gb/sec)	61.80	52.70	28.60
	% of full capacity (300Gbps)	6.42	5.42	5.02
Femrite UW SysNet	Avg (Gb/sec)	0.78	0.73	0.62
	Max (Gb/sec)	7.10	2.20	3.40
	Min (Gb/sec)	0.57	0.55	0.46
	95th percentile of usage (Gb/sec)	1.20	1.10	0.99
	% of full capacity (200Gbps)	0.39	0.37	0.31
Oneneck UW-Madison DDN	Avg (Gb/sec)	48.80	60.90	51.50
	Max (Gb/sec)	117.90	165.20	153.40
	Min (Gb/sec)	20.10	20.70	19.80
	95th percentile of usage (Gb/sec)	88.40	101.30	89.90
	% of full capacity (100Gbps)	24.40	30.45	25.75
Oneneck UW SysNet	Avg (Gb/sec)	1.50	1.60	1.50
	Max (Gb/sec)	7.10	6.30	6.90
	Min (Gb/sec)	0.38	0.43	0.38
	95th percentile of usage (Gb/sec)	3.20	3.40	3.30
	% of full capacity (200Gbps)	0.75	0.80	0.75



NOTES: Average (mean) network usage includes night and weekend readings of typically much lower traffic.

95th percentile usage is a more common industry standard than avg/max/min for measuring utilization.

The target for WAN speeds is a capacity threshold instead of a specified speed to maintain. When 95th percentile speeds reach about 45-55% of capacity, there is an engineering exploration to determine the cause of increased usage and whether increased capacity is warranted.

DoIT OPERATIONS: NS-FIELD SERVICES SUMMARY

Incidents, Problems & Tasks Last Four Months

Incidents

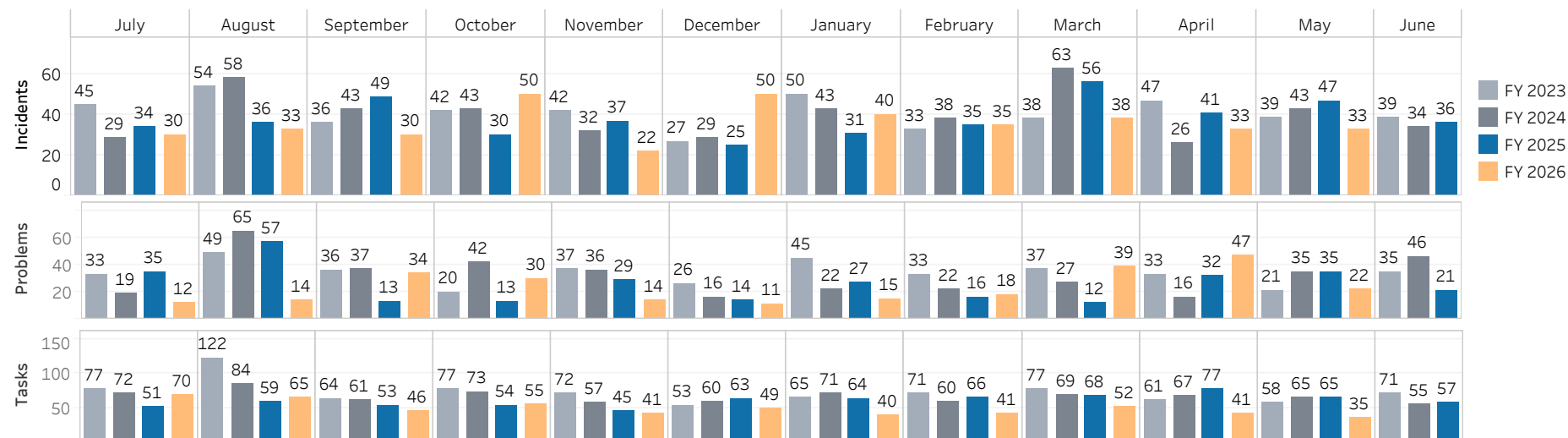
	February	March	April	May
Network Access	30	34	32	32
Other	5	4	1	1
Grand Total	35	38	33	33

Problems

Network Access	14	9	10	11
Wireless	3	18	28	10
Other	1	12	9	1
Grand Total	18	39	47	22

Tasks	41	52	41	35
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Incident, Problem & Task Summary



NOTES: Incident, Problem and Task counts are pulled directly from WiscIT (Powered by Cherwell) as incidents, problems and tasks owned by Field Services teams.
Rows titled "Wireless" include both the UWNet and eduroam networks.

DoIT OPERATIONS: SYSTEMS ENGINEERING AND OPERATIONS SERVICE AVAILABILITY

Service	Target	June %	July %	August %	September %	October %	November %	December %	January %	February %	March %	April %	May %
Bucky Backup	99.00%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
CCAS - Campus Card Access System	99.50%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
CCI-Virtualization	99.50%	99.979%	99.586%	99.785%	100.000%	100.000%	100.000%	100.000%	99.807%	★97.135%	100.000%	100.000%	100.000%
Campus Video Security	99.90%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
Electronic Report Distribution and Printing (Cypress)	98.00%	100.000%	99.933%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
Life-Safety Building Environmental Control and Fire Alarm Monitoring	99.90%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
Microsoft Database Hosting	99.00%	99.803%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
PCI-Infrastructure	99.50%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
SA-Infrastructure	99.90%	100.000%	100.000%	100.000%	100.000%	99.953%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
Storage	99.90%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%	100.000%
WiscIT	99.50%	100.000%	100.000%	100.000%	100.000%	100.000%	★99.227%	★0.000%	★0.000%	★0.000%	★95.343%	99.889%	100.000%

Target Colors

★ Below Target

■ Above Target



DoIT OPERATIONS: SOLUTIONS ENGINEERING SYSTEMS MANAGEMENT SUMMARY

For May, FY 2026

	SLA Availability % Target	Availability % of Total Time	Number of Servers Managed	Service Requests	Servers per FTE	2026 Gartner Median [Interquartile range]
Windows	99.95	99.95	290	63	145.0	243 [128-421]
Linux	99.95	99.99	576	97	165.0	200 [115-387]

SLA Availability Target

■ At or Above Availability Target

Top Consumers By Server Count

PSaaS (PeopleSoft as a Service)	80
Cybersecurity	70
Identity and Access Management	60
SFS, HRS	38
Student Applications	34
SysNet	31
Web Platform Services	27
Imaging	23
Network Services	21
Endpoint Management	20



One Windows server continues to report inaccurately, resulting in an artificially low metric.



DoIT OPERATIONS: OPERATIONS ENGINEERING INCIDENT & PROBLEM SUMMARY

Incidents & Problems Last Four Months

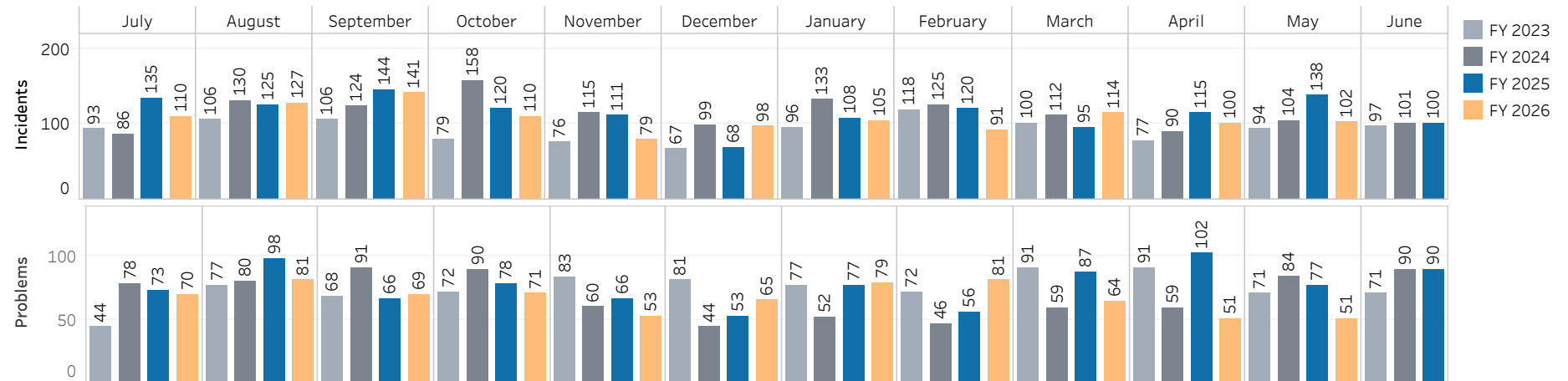
Incidents

	February	March	April	May
Network Access	79	98	95	96
Wireless	7	7	5	3
Other	5	9		3
Grand Total	91	114	100	102

Problems

Network Access	60	48	38	43
Server Certificates	2	3		1
Wireless	17	13	11	5
Other	2		2	2
Grand Total	81	64	51	51

Incident & Problem Summary



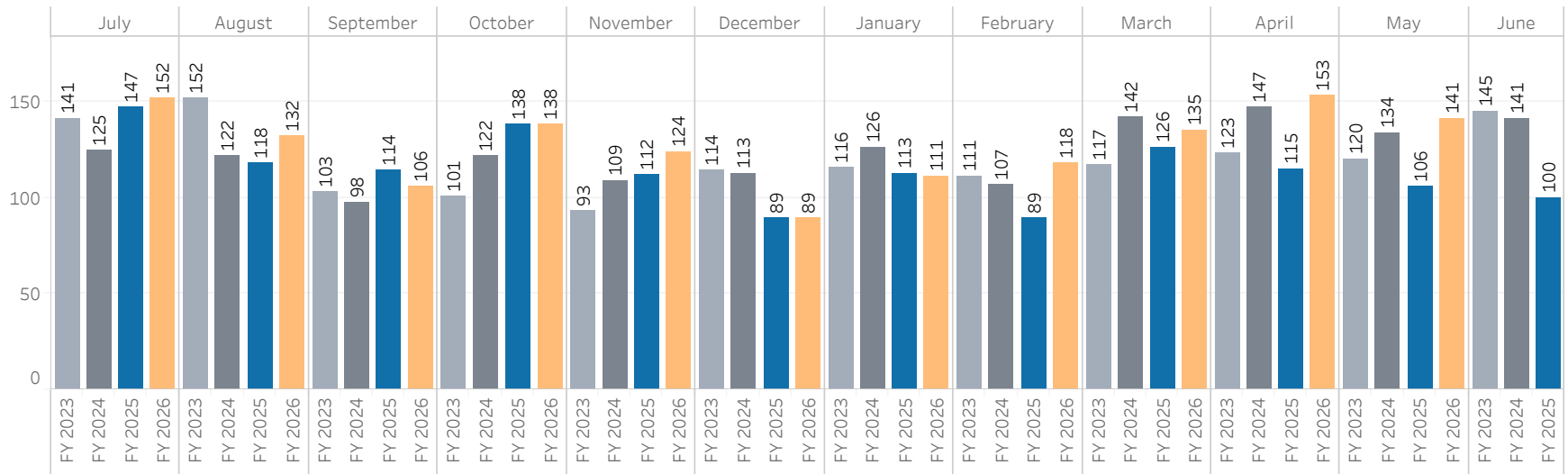
NOTES: Incident counts are pulled directly from WiscIT (Powered by Cherwell) as incidents touched by the OpEng Team
Rows titled "Wireless" contain data for both UWNNet and eduroam networks.

DoIT OPERATIONS: SYSTEMS & NETWORK CONTROL CENTER

*Four Month SNCC Problems Worked Summary

	February	March	April	May
Boreas	3	6	7	10
Campus Network	87	63	82	64
MUFN	3			
Northern Tier	1			
UW SysNET	3	5	9	4
Other DoIT Technical Services	55	34	50	52
Grand Total	152	108	148	130

SEO Outage Summary



*If blank, zero problems required SNCC management.

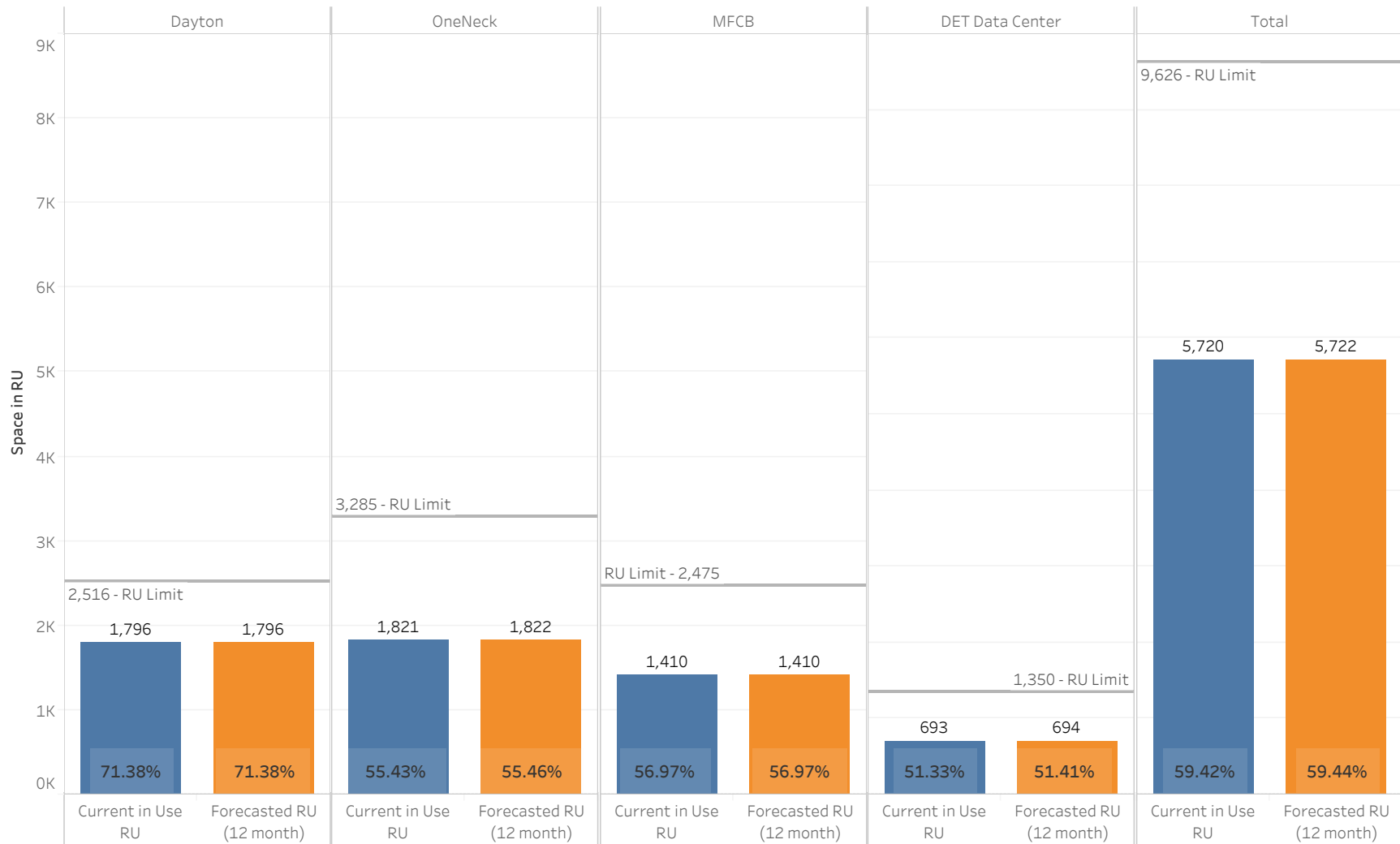
Reporting methodology updated for April FY21 report to count distinct problems that required SNCC interaction (via Journals attached to problems) in a month, rather than the number of new problems created.

Power Demand (kW) Data Summary

Month	Dayton (kW)	OneNeck (kW)	Femrite (kW)	MFCB (kW)
April 2024	233.2	310.8	73.3	80.0
August 2024	235.4	317.7	73.2	80.0
December 2024	238.2	362.5	73.2	80.0
April 2025	234.4	377.0	73.2	80.0
August 2025	258.4	378.0	73.2	80.0
December 2025	262.2	411.0	111.4	80.0
April 2026	236.1	416.1	118.4	80.0
August 2026	225.3	423.8	130.9	80.0
December 2026	230.1	430.8	132.9	80.0
April 2027	232.5	434.3	133.9	80.0
August 2027	234.9	437.8	134.9	80.0

Legend:
 ○ Actual
 + Forecast
 □ Limit
 ■ Dayton
 ■ OneNeck
 ■ Femrite
 ■ MFCB

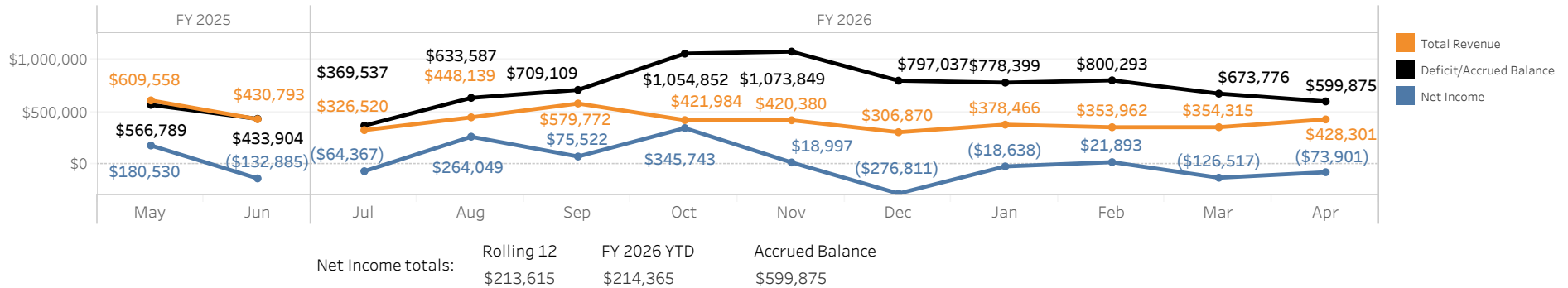
DOIT OPERATIONS: DATA CENTER SPACE USAGE AND FORECAST



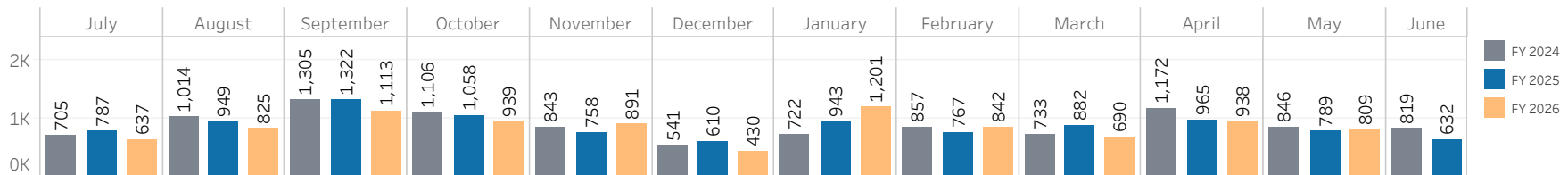
RU = Rack Units
 Usage and one year forecast at the conclusion of May, FY 2026.
 RU Limits are current values.
 WARF removed November FY25.

DOIT OPERATIONS: DIGITAL PUBLISHING & PRINTING SERVICES

*Revenue, Net Income, and Deficit/Accrual Last 12 Months



Annual - Total Jobs



Average On-Time Percentage by Stream

At or Above 99.90%

	March	April	May
B - WSB DPC	100.00%	100.00%	100.00%
E - Extension DPC	100.00%	100.00%	100.00%
F - Offset Print	100.00%	100.00%	100.00%
J - Digital Color	100.00%	100.00%	100.00%
K - Contract	100.00%	100.00%	100.00%
M - School of Human Ecology DPC	100.00%	100.00%	100.00%
S - Large Format	100.00%	100.00%	100.00%
X - Digital Black	100.00%	100.00%	100.00%

Rework Information

	Total Job Reruns	Total Cost Reruns	Avg. Real Rework
March	1	776	0
April	0	0	0
May	0	0	0



*Values are displayed as of the beginning of May, FY 2026. Workday has introduced an additional lag in obtaining Net Income and Deficit/Accrued Balance data.

DoIT OPERATIONS: ACADEMIC TECHNOLOGY SERVICES OVERVIEW

Help Desk Resolution Rates for AT Learn@UW Services During May

AT Targets:
HD % Resolution by Service

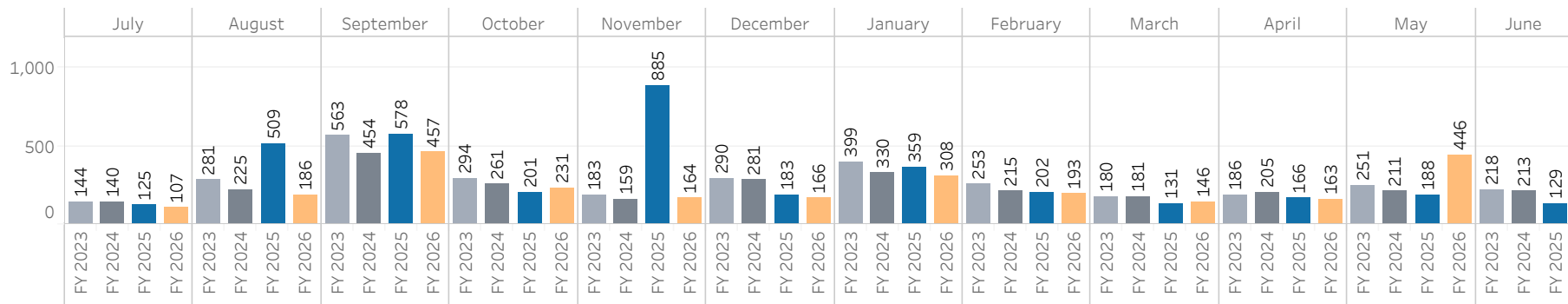
Heliocampus AC - 70%
Canvas - 85%
Kaltura - 85%
Other Learn@UW Services - 75%
Total Learn@UW Services - 85%

2026 Gartner Metrics:
First Contact Resolution
★ Below 70%
■ At or above 70%

User Services Target:
Customer Satisfaction
★ Below 85.0%

	All Incidents	% of Incidents	Incidents Created by HD	Resolved by HD	* HD % Resolution	** First Contact Resolution Rate	*** Customer Satisfaction
Heliocampus AC	46	8.5%	20	12	★60.0%		★71.4%
Canvas	455	84.1%	429	403	93.2%	★53.2%	★79.6%
Kaltura	21	3.9%	8	6	★75.0%	★33.3%	
Other Learn@UW Services	19	3.5%	17	11	★64.7%	100.0%	
Total Learn@UW Services	541	100.0%	474	432	91.9%	★53.4%	★78.6%

AT Learn@UW Services Annual Help Desk Contacts



NOTES: * HD % Resolution = incidents resolved by the Help Desk rather than being escalated to a specific service team. The HD % Resolution targets for AT Services were derived by taking the average HD % Resolutions from the past two years for AT Learn@UW Services.

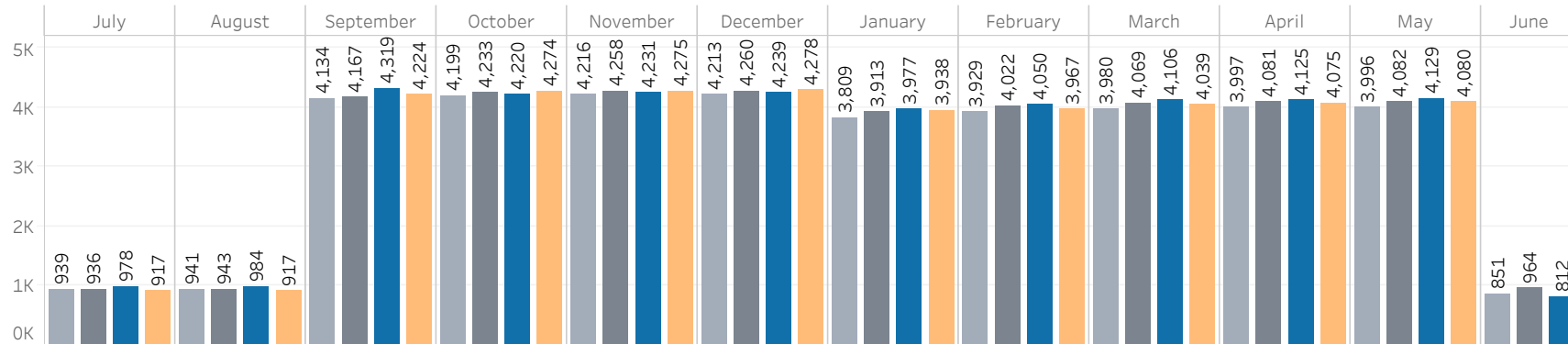
** First Contact Resolution has been defined as a phone incident opened by the Help Desk and resolved by the Help Desk, within one hour of the incident being created. As only phone incidents are looked at this metric may be blank if no phone incidents were reported for that service during the previous month.

*** Survey respondents rate satisfaction on a 7 point scale in response to: 'We value your opinion. How was your experience with us?'

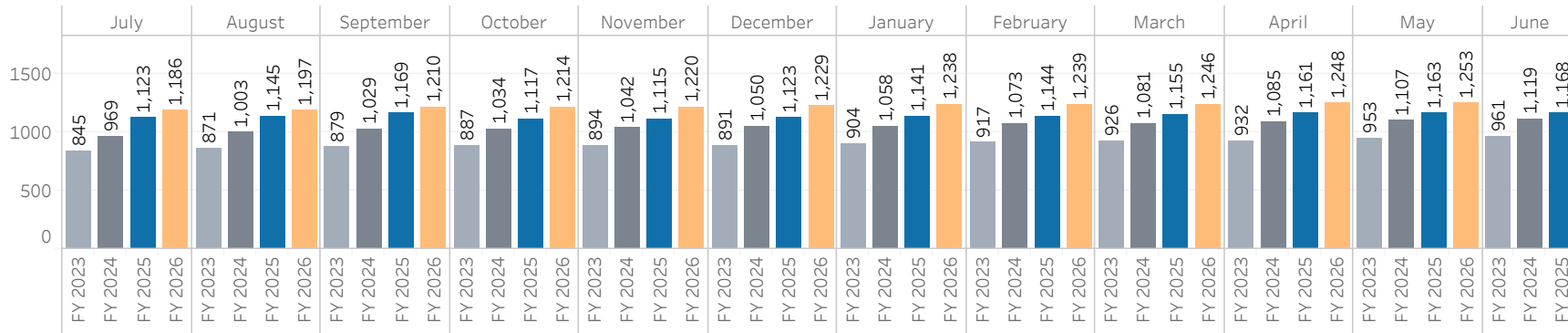
Other Learn@UW Services include Atomic Assessments, Atomic Assessments Quizzing Tool, Engage, Honorlock, Piazza, ACAR (Pressbooks, Storyline, Learning Locker, Grassblade, General Content Authoring), Top Hat, Turnitin, UDOIT

DoIT OPERATIONS: ACADEMIC TECHNOLOGY - CANVAS METRICS

Active for-credit Canvas Courses



Active Canvas Compliance or Institutional Training Courses

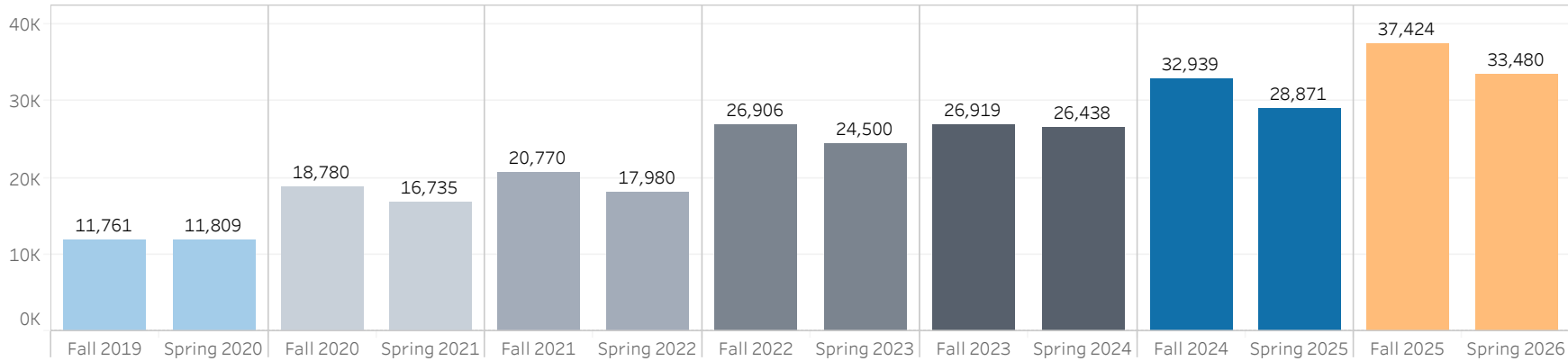


Each academic term a Canvas course shell is created for every for-credit course offered at UW-Madison. "Active" Canvas courses are those manually activated by an instructor.

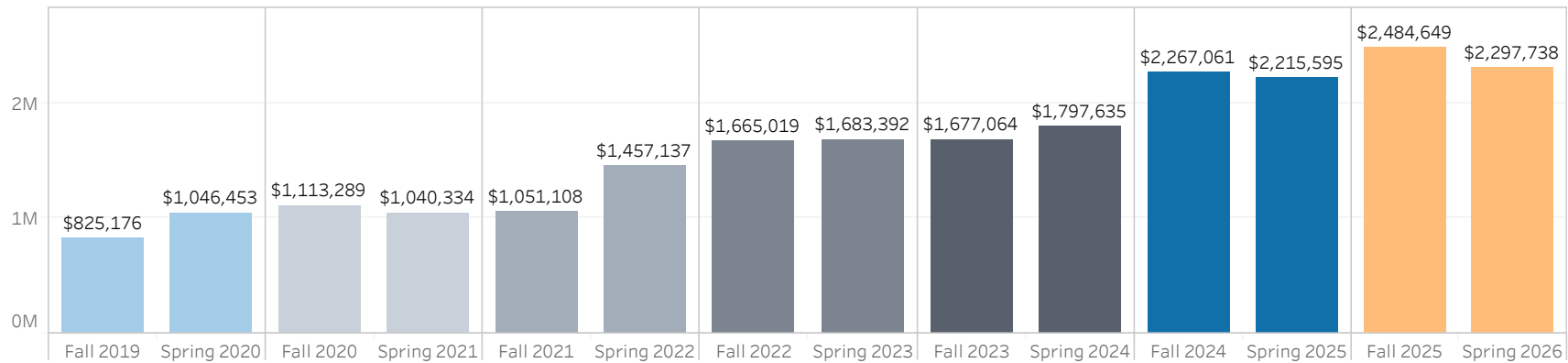
FY 2023
 FY 2024
 FY 2025
 FY 2026

DoIT OPERATIONS: ACADEMIC TECHNOLOGY -ENGAGE E-TEXTS AND DIGITAL LEARNING TOOLS METRICS

Students Enrolled in Courses Using e-Texts



Engage e-Texts and Digital Learning Tools Savings over List Price for Print Textbooks



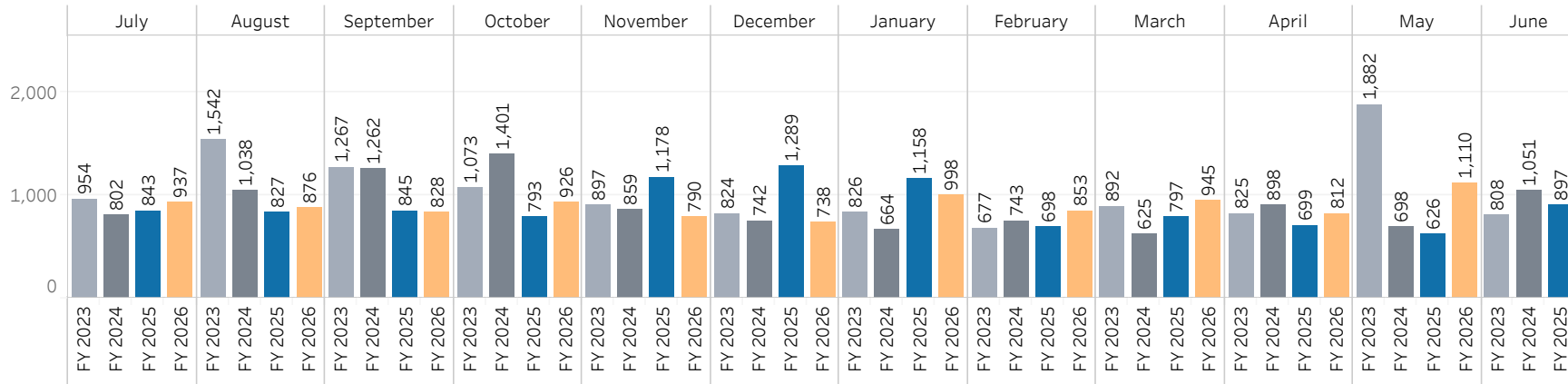
Since spring 2018, less than 1% of students have opted out of using neither an eText nor a publisher bundled digital learning tool when given the option.

Enrollment counts are not unique. A student in 3 courses using Engage eTexts is represented as 3 student enrollments.

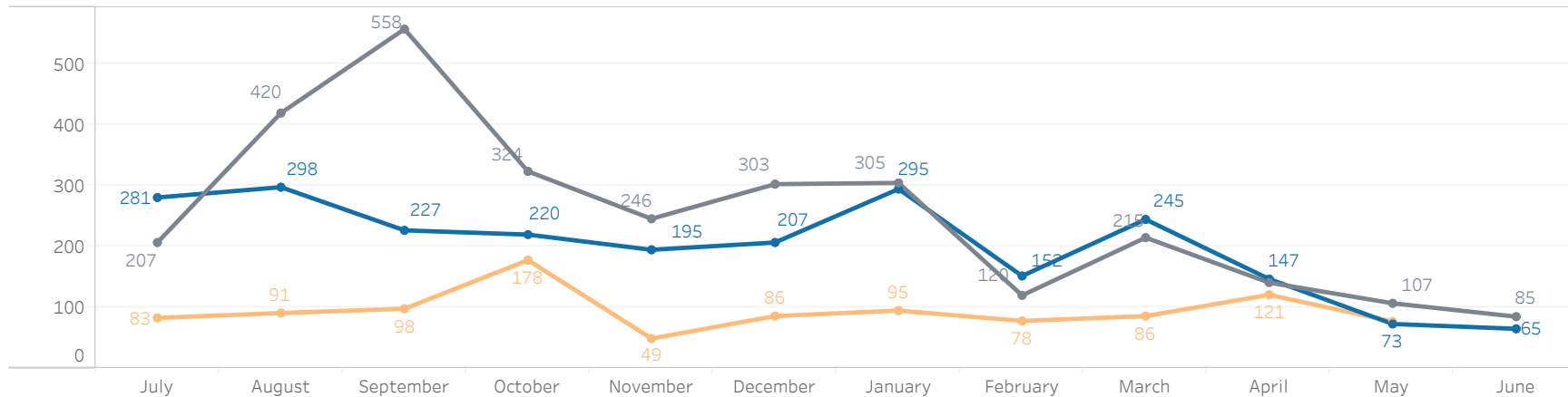
Cost savings are based on the difference between publishers' retail prices for print textbooks and the price of digital materials made available through Unizin.

DoIT OPERATIONS: CYBERSECURITY - CYBERSECURITY OPERATIONS CENTER

Incidents Resolved by CyberSecurity Operations Center (Phishing excluded)



Phishing Incidents Resolved by CyberSecurity Operations Center



Incidents noted are from all sources. Phishing cases include spam, and are autogenerated via user reporting to abuse@wisc.edu. The previous methodology for reported phishing emails has been temporarily stopped due to new email security tools being implemented on campus, beginning April FY23. The new tools have altered the way phishing emails are reported.

DoIT OPERATIONS: HIGH RISK DATA BACKUP AND RESTORE TESTING

NOTE: Data updated through 6/19/2026

Service Name	Dept.	FY 2026			
		Q1	Q2	Q3	Q4
1Password**	CS		V	V	V
12twenty**	AT	V	V	V	V
AANTS	NS	P	P	P	P
Advising Gateway	AT	V			
Aloha	US	P	P		
BAS - Building Automation Systems and Controls	SEO	P	P	P	P
Blue**	AT				V
BSN@Home	AIS			P	P
CACS - Campus Access Control System	SEO	P	P	P	P
Campus Active Directory	AIS	P	P	P	P
Canvas**	AT	V	V	V	V
Child Care Tuition Assistance Program (CCTAP)	AIS			P	P
Cisco Contact Center	NS	P	P	P	P
Cisco Voice Mail	NS	P	P	P	P
Committee Tracker	AIS			P	
Critical Infrastructure Active Directory	AIS	P	P	P	P
DHCP	NS	P	P	P	P
DNS	NS	P	P	P	P
Electronic Report Distribution and Printing (Cypress)	SEO	P	P	P	P
Enterprise Content Management Service (ECMS)	AIS	P	P	P	P
Enterprise CRM (Salesforce)**	EBS	V	V	V	V
FASTAR - MILER	EBS	P	P	P	
FLAS	AIS			P	P
FPM SimpleK	SEO	P	P	P	P
Gitlab Repository Services	AIS	P	P	P	P
HelioCampus AC**	AT	V	V	V	V
HonorLock**	AT	V	V	V	V
Housing Administration Applications	EBS	P	P	P	
HRS - Human Resource System-Legacy	EBS	P	P	P	
IAM Reverse Proxy	AIS	P	P	P	P
Kids Kare	AIS			P	P
Learning Locker**	AT	V	V	V	V
Legal Files	SEO	P	P		P
Low Code Solutions - Betty Blocks**	EBS	V	V	V	V
Low Code Solutions - Kualii**	EBS		V	V	V
Madison Reverse Proxy	AIS	P	P	P	P
Manifest	AIS	P	P	P	P
McBurney - AIM Data Sync	AIS			P	P
MPH Apply Program	AIS			P	
NetID Account Management	AIS	P	P	P	P
NetID IdP	AIS	P	P	P	P
NetID Multi-Factor Authentication (MFA)**	AIS	V	V	V	V
NetID Radius	AIS	P	P	P	P
Observe**	AT			V	V
OHR - Criminal Background Check (CBC)	AIS			P	P

Overall Pass Fail

Pass (P)

Vendor Managed (V)



NOTES: * Indicates services in the End of Service Life (EoSL) state that are not yet fully decommissioned.

** Service has a High Risk Data flag set to "Yes-Vendor" - this service contains high-risk data, but is outside of UW control due to being vendor-managed and not included in completion rate. Starting Q3 FY24, these are denoted via the Vendor Managed (V) label.

*** Completion rate represents the percent of services operated by DoIT that contain high risk data and have audit records attached per quarter. Q1 = July 1 - Sept 30, Q2 = Oct 1 - Dec 31, Q3 = Jan 1 - Mar 31, Q4 = Apr 1 - June 30. Contents reflect DoIT operated Technical Services in the CMDB marked as High Risk at the end of May FY 2026. Deactivated/decommissioned services are not included. Blanks indicate an audit record has not been completed for the service.

Pass (P) - Backups are occurring at least every 28 days, and a test restore can be demonstrated every 90 days.

Fail (F) - Backups are NOT confirmed to be occurring at least every 28 days, and/or a test restore CANNOT be demonstrated to have been done every 90 days.

Service Name	Dept.	FY 2026			
		Q1	Q2	Q3	Q4
PCI-Infrastructure	SEO	P	P	P	P
PeopleSoft as a Service (PSaaS)	EBS	P	P	P	P
Pressbooks**	AT	V	V	V	V
PSaaS-UWCOL	EBS	P	P	P	P
PSaaS-UWEAU	EBS				
PSaaS-UWGBY	EBS				
PSaaS-UWLAC	EBS				
PSaaS-UWMIL	EBS				
PSaaS-UWOSH	EBS				
PSaaS-UWPLT	EBS				
PSaaS-UWPRK	EBS	P	P	P	P
PSaaS-UWRVF	EBS				
PSaaS-UWSTO	EBS				
PSaaS-UWSTP	EBS				
PSaaS-UWSUP	EBS				
PSaaS-UWWTW	EBS				
SA-Infrastructure	SEO	P	P	P	P
SFS - Shared Financial System-Legacy	EBS	P	P	P	
Shared Drive (File)	SEO	P	P	P	P
Shared Governance Districts	AIS			P	P
SIS - Student Information System	EBS	P	P	P	P
SOAR Advising Module (SAM)	AT		P	P	
SOAR Reservation System	AIS			P	P
Study Abroad 2.0	AIS			P	P
System Active Directory	AIS	P			
Terra Dotta**	EBS	V	V	V	V
Transportation - TRON	AIS			P	P
Turnitin**	AT	V	V	V	V
UHS Web Help Desk	SEO	P	P	P	P
UW System Proxy IdP	AIS	P	P	P	P
UWP1 Service	EBS	P			
UWPDR Service	AIS				
VCFA Transportation-PAS	AIS			P	P
VCFA UHS SHIP HPAD	AIS			P	P
VMS - Video Management Service	SEO	P	P	P	P
Web and Mobile Solutions Support	AIS			P	P
Web Hosting	AIS	P	P	P	P
WisclT	US			P	
Wisconsin Federation (WAYF)	AIS	P	P	P	P
WISH - Wisconsin Scholarship Hub**	EBS	V	V	V	V

***Completion rate

FY 2026

Q1	Q2	Q3	Q4
89%	65%	76%	68%

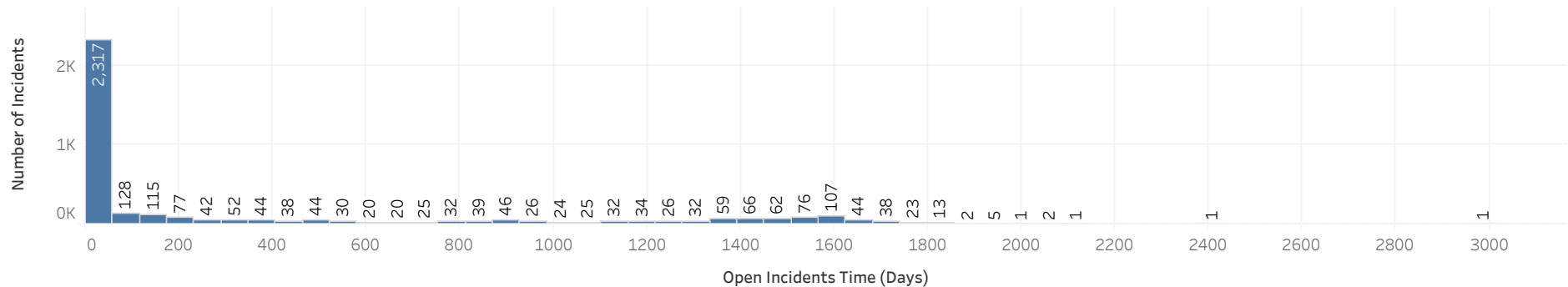
DoIT OPERATIONS: INCIDENT AGING REPORT

NOTE: Open incidents analyzed through 06/07/2026

Age of Open Incidents by Department

	Less Than 2 Days	Between 2 Days and 2 Weeks	Between 2 Weeks and 1 Month	Between 1 Month and 1 Year	Greater than 1 Year
AIS	17	160	29	22	65
AT		27	6	12	13
CTO					
Cybersecurity	183	197	17	109	73
DoIT Communications		1			
DoIT HR					345
EBS		1	1		10
FS					5
Non-DoIT teams		1		4	275
NS		87	37	141	115
PPMO					
SEO	19	110	19	29	29
US	34	790	166	182	88
Other	4	231	48	61	11
Grand Total	257	1,605	323	560	1,029

Total Open Incidents by Age (days)



New Aging Incident process initiated Sept 20, 2021, including a one-time resolution event of ~5500 inactive incidents as part of implementation. Median age of incidents resolved during implementation was 578 days, and mean value was 566.5 days. This data excludes repair cases from open incidents.

DoIT Operations Report Monthly Updates

No updates this month

DoIT INCIDENT AGING REPORT - TECHNICAL NOTES - WISCIT TEAMS PER DEPARTMENT

Department

AIS	Active Directory ADI-Apps for Registrar ADI-IA Student Data Integration ADI-Internal Apps ADI-Web and Mobile Solutions AIS-Dept ECMS ECRT ECS-Equipment Checkouts EIS-Dept IAM Manifest Grouping Email Manifest-Grouping Manifest-Grouping Email MiddleWare Middleware Temp Multi-Factor Authentication MyUW MyUW-Admin MyUW-Advisor View MyUW-Feedback MyUW-Infrastructure NetID-AcctAdmin NetID-Login NetID-Login (Radius) NetID-Login-Radius Server Certificate Service Shared Hosting Shared Tools Shared Web Hosting Student Apps-Other UDS Identity Management UDS Identity Reconciliation UW Digital ID UW KnowledgeBase Web Accessibility Web Accessibility Testing Tools WiscWeb CMS WiscWeb CMS Developers WiscWeb CMS Review WPS-Client Engagement
	Academic Systems-Linux AcademicSystems AcademicSystems-LIRA Advising Gateway AT-Dept AT-LS-MUMAA AT-TRAD Blackboard Collaborate Course Guide Course Proposal Course Resources Course Search and Enroll - Student Services Curricular Hub Digital Accessibility Digital Media Center Kaltura-UWSA Learn@UW Utility Learn@UW Utility-Technical Learn@UW-Madison Learning Technology Consultations Lecture Capture Service Life-Long Learners LinkedIn Learning LS LSS Team LTDE LTG HelpDesk LUWMAD-Collaboration LUWMAD-ContentAuth LUWMAD-LAA LUWMAD-LMS LUWMAD-Media LUWMAD-MediaDelivery Moodle OUA - Academic Systems PTE Support Streaming Media
CTO	Electronic Lab Notebooks
Cybersecurity	LastPass Qualys Scan Security Security Incident Security-Authorize Security-BADGIRT Security-CSOC Review Security-Dept Security-GRC Security-HRS Attestation Security-IT Access Security-OCIS Security-PAM Security-Tools
DoIT Communications	CIO-Dept Communications Communications-Dept COO-Dept DoITfeedbk DoITwebpages
DoIT HR	DoIT HR Assistants DoIT HR Director DoIT HR HRS DoIT HR In Progress DoIT HR Payroll and Benefits DoIT HR Staff
EBS	ADI EA Budget ADI-Budget ADI-Collaborative ADI-Dept ADI-Employee Apps ADI-Financial Services ADI-HRIS-Infrastructure ADI-Mainframe ADI-Student Apps DRMT-All DRMT-Data Tools DRMT-Database DRMT-DBA DRMT-Enterprise Tools DRMT-InfoAccess DRMT-Tools EPCS ERP Admin FASTAR DBA HR Apps-General HRS DBA Hyperion Deactivation InfoAccess Interactive Reporting Resource 25 Shared Financial DBA Shared Financial Sys Shared Financial Sys Batch SIS SIS-Admissions SIS-CampusCmmunity SIS-Finances SIS-Registrar
	CBS/STAR Onboarding Common Bus Sys DoIT Property Control e-Reimbursement Financial-Purchasing FS-Accounting FS-Dept FS-STAR
Non-DoIT teams	AIMS Help Desk CAVR-Campus and Visitor Relations Eloqua EXT-Ed Tech EXT-Enterprise Apps EXT-Help Desk EXT-WordPress Health Sci Learning Housing HSLC PFP-Parent and Family Program PI Financial Tool RO-Student Center and CS&E SMPH CIT SMPH CIT Apps Dev SMPH CIT CAVS SMPH CIT Desktop Support SMPH CIT Ed Tech SMPH CIT Network SMPH CIT Security SMPH CIT SEO SMPH LAR Student and Faculty Center Tableau UW-Madison Communications UWSC Absence Management UWSC Administrative Support UWSC AG1 UWSC AG1 Support UWSC AG2 UWSC AG2 Support UWSC AG3 UWSC AG3 Support UWSC Benefits UWSC Benefits Recon UWSC BERT UWSC CAT UWSC Communications UWSC EPM UWSC Finance UWSC HR UWSC Payroll UWSC Reconciliation UWSC Reconciliation and Reporting UWSC Reporting UWSC Security UWSC TAM UWSC Time and Labor UWSC Training UWSC WRS UWSC Z-AG UWSHR-HR Wisc.edu/Alerts.wisc.edu WiscAlerts (Tech)
	Network Svcs-Invtry NS-App Admins NS-Apps AANTS NS-Campus NS-Cisco-Webex NS-Dept NS-Field Services NS-Field Services-Voice NS-Firewall NS-Layer 4 NS-OpEng NS-OpEng-Monitoring NS-PCI NS-Video NS-Voice NS-Voice-Cellular NS-Voice-Cisco NS-Voice-EUC NS-Voice-Legacy NS-WAN SA-NS
PMO	ADI-PMO
SEO	ASE-Virtualization CAB CampusNetworkServers CAS-Report Distribution CAS-UW Digital ID CAS-UW Digital ID (Certificates) CAS-UW Digital ID (MFA) CCI-Virtualization Change Mgr Config Mgr Critical Infrastructure CSSC Building Maintenance DC Access DC Team DC Team-NoInstallDecomm DoIT Digital Publishing & Printing Event Mgr (Monitoring) Hostmaster HRS Time Clocks ITSM Team Mainframe Job Scheduling Mainframe Job Scheduling-UWSA PCI Hosting Public Cloud Report Distribution SA-SE SA-Virtualization SE SE-AD SE-AIX SE-Audit SE-BuckyBackup Support SE-Critical Infrastructure SE-Database SE-DSA SE-Linux SE-OSX SE-Solaris SE-Storage Team SE-Virtualization SE-Windows SEO-Dept SEO-Firewall SEO-Mainframe SharedDrive SNCC-Network SNCC-NTN-ND SNCC-SvsNet SNCC-Svssoos SNCC-Svstems Management
	Doodle Support GoPrint InfoLabs Support KB Site Helpdesk Logistics O365 Feature Requests O365 Service Delivery O365 Technical/Functional PC Recycling PCS-Dept PCS-o365 Service Delivery PCS-Shared Hosting Point of Sale Qualtrics Survey RaDS Repair Internal SA-RaDS Service Discovery Tech Store Tech Store L2 Tech Store Sys Dev US-Dept US-DS US-DS Andover US-DS Application Support US-DS Big Fix US-DS Desktop Bascom US-DS Desktop Contract US-DS Desktop DEM US-DS Desktop DoIT US-DS Desktop RSO US-DS Desktop UCOMM-UMARK US-DS Desktop WGNHS US-DS EMS US-DS Endpoint Management US-DS GDS Student US-DS Kiosks US-DS Office 365 OSC US-DS Operations US-DS PCI US-DS SAS US-DS SEAM US-DS Select Agent Labs US-DS Service Leads US-DS SOAR US-Help Desk US-Help Desk ALF/PAF US-Help Desk Closure US-Help Desk Development US-Help Desk EAST US-Help Desk EAST DS US-Help Desk Email US-Help Desk Email Test US-Help Desk HDQA US-Help Desk Internal US-Help Desk Operations US-Help Desk Service Changes US-Help Desk SMPH Support US-Help Desk Tools US-Help Desk UW C/EX Support US-Help Desk UW CEOEL Support US-Infolabs Kiosks US-Metrics and Data US-PM US-PM Apple US-PM Dell US-PM Hardware US-PM Math&StatsPKGS US-PM Software US-Repair Billing US-Repair Hardware US-Repair Internal US-Repair Parts US-Repair Pickup (333 ECM) US-Repair Pickup (Comp Sci) US-Repair Pickup (HSLC) US-Repair Printer US-Repair Software US-Service Desk UW Madison PCI UW-Madison Box UW-Madison Google Apps WiscChat WiscIT Governance WiscIT Reporting WiscIT Requests WiscIT Student Leads WiscIT Team WiscIT Test WiscList-Admin WiscMail WiscMail/WiscCal Zoom
US	Bus Svc-MDS Bus Svc-Purchasing Madison Benefits Services Madison Benefits Services - Counseling Madison Benefits Services - Processing
UW Service Center	UWSS Service Delivery BN UWSS Service Delivery HR UWSS Service Delivery PY
UWSS	
Other	All remaining WiscIT Teams owning aging incidents

DoIT OPERATIONS: TECHNICAL NOTES

Help Desk

HD: Walk-in created incidents are considered Help Desk incidents beginning in FY20 due to the merger between former Tech Store (Service Desk) and the Help Desk that began on July 1st, 2019.

HD-Overview: **Cost per contact** FY19 will be used due to a six month minimum to calculate the Gartner benchmark. 2018 HDI Benchmarks will be used until the release of 2019 numbers.

HD-Benchmark Details: **First Contact Resolution** for Help Desk User Services has been defined as an incident opened by the Help Desk and resolved by the Help Desk, within one hour of the incident being created.

Departmental Support

DS-Overview: Total number of endpoints that have been verified via IBM BigFix: within the past 45 days as of 11/5/2019

SEO

Active & Urgent Vulnerabilities: Number of active vulnerabilities with a severity of 4 or 5

Financial Services

Average number of Days to Pay: E-reimbursement: Length of time, in days, from point that the requests enter the Financial Services queue to reimbursement payment to the employee. Note: this is a metric measured by campus, so we are using campus average as a point of comparison.

Days from SFS Close to CBS Close is the amount of days from Campus Financial close to DoIT CBS close.

Days from CBS Close to Management Report is the amount of days from DoIT CBS close to the DoIT Manager Report finalization.

Cybersecurity

Cybersecurity Operation Center: Includes the following categories with noted exclusions: Compromised Credentials; Copyright (excl. Campus Network Housing subcategories); CSOC; DNS Block Request; Duo Fraud; e-Discovery; Investigation (excl. Missing Person); Phishing; Suspicious Activity Report (excl. Shadowserver).

Network Services

Field Services: Tasks are most commonly network jack activations or modifications, and can be in support of Incidents, Problems or Changes.

DDN - Distributed Datacenter Network: The network that serves to connect the various data centers across the UW Madison campus, plus DDN sites at Femrite and Oneneck.

UW SysNet: The UW System Network is the internet service provider to all of the 13 4yr Universities, their branch locations, and some WPR locations.

DoIT OPERATIONS: TECHNICAL NOTES

Digital Publishing and Printing Services Definitions

Rework: Work that needs to be reprinted due to operator error or miscommunication from internal staff.

Average Rework percentage: Derived percentage of total jobs requiring rework.

Sales: Monthly revenue from sale of print and print related projects.

Jobs: Total number print and print related projects per month.

Average on-time percentage by stream: Percentage of projects per production category completed by customer negotiated deadline.

Category Definitions

NetID Account Management: Password resets and NetID change requests

Office 365: Support for @wisc.edu email and Microsoft Apps

UW C/EX Support: Any incident from a Colleges or Extensions user

Referrals: Unsupported services referred to other departments

General Departmental Support: Incidents from departmentally supported users

BadgIRT: Incidents regarding security disabled accounts

Point of Sale (Tech Store): Any incident regarding the Tech Store

Campus Network: Connectivity issues to UW-Net and device registration

Learn@UW - Canvas Madison: Support to UW-Madison students & staff with Canvas

Multi-Factor Authentication (MFA): Support to UW-Madison students, faculty, and staff with the MFA

Learn@UW: A suite of centrally-supported technologies for instructional usage; used by instructors and/or students. Learn@UW includes the services reported on the previous page and other learning technologies...