EDUCAUSE

Quick Start I IT Organization, Staffing, and Financing

Available only to institutions that have not participated in CDS for the past 3 years, this quick start module contains only the most basic and high-level organizational, staffing, and financial questions needed to compute CDS Core Metrics. To complete the full IT Organization, Staffing, and Financing module instead, please contact benchmarking@educause.edu.

Questions on IT organization, staffing, and financing are **required** for all participants. To complete CDS, institutions must complete either the quick start or full version of the IT Organization, Staffing, and Financing module.

In responding to the survey questions in this module, **unless specified otherwise**, please enter data that describe your IT environment during the <u>prior</u> fiscal year (FY2016–17). Prior fiscal year is defined as the most recent fiscal year ending before July 1, 2017.

NOTES:

- Unless otherwise specified, all questions in this survey request data for the prior fiscal year.
- Throughout the survey, "central IT" refers to the centralized information technology services and support organization reporting to the highest-ranking information technology administrator/officer in the institution.
- For CDS participants from central offices of multicampus systems and community college districts, "institution" refers to the central office only, not the entire multicampus entity. For all other participants, "institution" refers to the individual college or university (typically referred to as a "campus").
- Please refer to the <u>CDS glossary</u> for definitions of other terms in the survey.

Quick Start I IT Organization, Staffing, and Financing

Q1-3 | Highest-Ranking IT Officer Position

Q4 | Technology Adoption

Q5 | Service Delivery

Q6 | Fiscal Year

Q7 | Central | T Funds Available

Q8-9 | Central IT Expenditures

Q10 | Central IT Staffing

Q11 | Distributed IT

Q12 | Multicampus Systems/Districts

Q13 I Institutions Outside the United States

Q14–15 | Supplemental Information

Q16-19 | Module Feedback

T Organization, Staffing, and Financi	ng	
Q1–3 I Highest-Ranking IT Officer Position		
1. What was the title of the highest-rankin year? (Check all that apply.)	g IT administrator/officer in your institution during the prior fisca	al
Chief information officer (CIO)	Associate vice chancellor	
Chief technology officer (CTO)	Associate vice provost	
Chief information technology officer (CITO)	Assistant vice president	
Chief digital officer (CDO)	Assistant vice chancellor	
Chief learning officer (CLO)	Assistant vice provost	
☐ Vice president	Dean	
Vice chancellor	Executive director	
☐ Vice provost	Director	
Associate provost	Other (please specify)	
Associate vice president	Other (please specify) Not applicable—position was vacant ninistrator/officer in your institution report?	
Associate vice president	Not applicable—position was vacant ninistrator/officer in your institution report?	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean)	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean) tive VP/VC, executive VP)	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade Highest-ranking administrative officer (administrative)	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean) tive VP/VC, executive VP) as officer, CFO)	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade Highest-ranking administrative officer (administrative) Highest-ranking business officer (VP/VC, business)	Not applicable—position was vacant ininistrator/officer in your institution report? incellor mic VP/VC, dean) tive VP/VC, executive VP) is officer, CFO) stant or associate provost/academic VP)	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade Highest-ranking administrative officer (administrative) Highest-ranking business officer (VP/VC, business) Second-level academic officer (vice provost, assistation)	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean) tive VP/VC, executive VP) as officer, CFO) stant or associate provost/academic VP) associate administrative VP/VC)	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade Highest-ranking administrative officer (administrative) Highest-ranking business officer (VP/VC, business) Second-level academic officer (vice provost, assistant or a	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean) tive VP/VC, executive VP) ss officer, CFO) stant or associate provost/academic VP) ssociate administrative VP/VC)	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade Highest-ranking administrative officer (administrat Highest-ranking business officer (VP/VC, business Second-level academic officer (vice provost, assistant or a Jointly to president/chancellor/CEO and chief academic officer)	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean) tive VP/VC, executive VP) ss officer, CFO) stant or associate provost/academic VP) ssociate administrative VP/VC) idemic officer ninistrative or financial officer	
Associate vice president 2. To whom did the highest-ranking IT adm NOTE: VP/VC = vice president or vice cha President/chancellor/CEO Highest-ranking academic officer (provost, acade Highest-ranking administrative officer (administration officer) Highest-ranking business officer (VP/VC, business) Second-level academic officer (vice provost, assistant or a pointly to president/chancellor/CEO and chief academic officer) Jointly to president/chancellor/CEO and chief academic officer)	Not applicable—position was vacant ninistrator/officer in your institution report? ncellor mic VP/VC, dean) tive VP/VC, executive VP) ss officer, CFO) stant or associate provost/academic VP) ssociate administrative VP/VC) idemic officer ninistrative or financial officer	
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Q4 I Technology Adoption	
IT Organization, Staffing, and Financing	
Q4 Technology Adoption	
 4. What was your institution's preferred overall approach to adopting technology? We were one of the last to adopt new technologies. 	
 We tended to adopt new technologies after our peers did. 	
 We tended to adopt new technologies at the pace of our peers. 	
 We strived to be early adopters of new technologies where we saw exceptional benefits. 	
We were usually among the very first to adopt new technologies.	
Q5 I Service Delivery	
IT Organization, Staffing, and Financing	>
Q5 Service Delivery	_=
Q3 i del vice Delivery	2
To contextualize your institution's central IT financial and staffing data, please indicate the services for whi central IT had <u>primary responsibility</u> for providing during the prior fiscal year.	ch 📮
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NOTE: Services and service categories were developed by ECAR working groups and published in the Higher	
Education IT Service Catalog: https://library.educause.edu/resources/2015/4/the-higher-education-it-service-	
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Education IT Service Catalog: https://library.educause.edu/resources/2015/4/the-higher-education-it-service-	
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Education IT Service Catalog: https://library.educause.edu/resources/2015/4/the-higher-education-it-service-catalog-a-working-model-for-comparison-and-collaboration . ADMINISTRATIVE AND BUSINESS a. Alumni and advancement	
Education IT Service Catalog: https://library.educause.edu/resources/2015/4/the-higher-education-it-service-catalog-a-working-model-for-comparison-and-collaboration . ADMINISTRATIVE AND BUSINESS a. Alumni and advancement b. Athletics	
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Education IT Service Catalog: https://library.educause.edu/resources/2015/4/the-higher-education-it-service-catalog-a-working-model-for-comparison-and-collaboration. ADMINISTRATIVE AND BUSINESS a. Alumni and advancement b. Athletics c. Auxiliary systems d. Document imaging and management e. Faculty information systems f. Finance, human resources, and procurement systems g. Library systems h. Medical and health systems i. Reporting and analytics j. Research administration systems k. Student information systems collaboration (i.e., technology-enhanced communication) m. Conferencing (i.e., online conferencing services)	
Education IT Service Catalog: https://library.educause.edu/resources/2015/4/the-higher-education-it-service-catalog-a-working-model-for-comparison-and-collaboration. ADMINISTRATIVE AND BUSINESS a. Alumni and advancement b. Athletics c. Auxiliary systems d. Document imaging and management e. Faculty information systems f. Finance, human resources, and procurement systems g. Library systems h. Medical and health systems i. Reporting and analytics j. Research administration systems k. Student information systems COMMUNICATION AND COLLABORATION l. Collaboration (i.e., technology-enhanced communication)	

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q. Television	4
r. Websites	
ENDPOINT COMPUTING	
s. Network access	
t. Endpoint support (desktops, mobile devices, etc.)	
u. Printing	
v. Software distribution	
INFRASTRUCTURE	
w. Data center	
x. Database (i.e., hosting and administration of databases)	
y. Middleware	
z. Monitoring	
aa. Network	
ab. Server infrastructure	
ac. Storage	
IT PROFESSIONAL SERVICES	
ad. Application development	
ae. Consulting and advising	
af. Business continuity and disaster recovery	
ag. Enterprise licensing	
ah. IT service management	
ai. Portfolio and project management	
aj. <u>Training</u>	
RESEARCH	
ak. Advanced applications	
al. Lab-management systems	
am. Research computing	
an. Visualization	
SECURITY	
ao. Identity and access management	
ap. Secure computing	
aq. Security consulting	
ar. Security incident response and investigation	
as. Security policy and compliance	
TEACHING AND LEARNING	
at. Assessment systems	
au. Classroom technology and support	
av. Educational technology consulting and training	
aw. E-portfolio sites	
ax. Learning management systems	
ay. Lecture capture service	
az. Technology-enhanced spaces	

NOT APPLICABLE
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Colleges and universities use the CDS benchmarking service to inform their IT strategic planning and management.

Learn more on the Core Data Service website: www.educause.edu/coredata.

IT Organization, Staffing, and Financing	
Q6 I Fiscal Year	
6. In which month and year did your institution's prior fiscal yea	r end?
July 2016	
August 2016	
September 2016	
October 2016	
November 2016	
December 2016	
January 2017	
February 2017	
March 2017	
April 2017	
May 2017	
June 2017	
Other (please specify)	
I Central IT Funds Available	
IT Organization, Staffing, and Financing	

7. Please enter the actual funds available (in U.S. dollars) to central IT from all funding sources during the <u>prior fiscal year</u> from each of the categories listed.

NOTES:

- Expenditure data are requested in Question 8. Funds available need not be equal to total expenditures for the fiscal year. For example, your institution may permit carryover from one fiscal year to the next or may have been provided with project funds that have not yet been spent.
- To answer this question:
 - Enter total funds available first. After entering total funds available, category cells will unlock and item 7 will be calculated automatically.
 - The total of all dollars entered should represent the total funds available to central IT in the prior fiscal year (including funds for compensation and employee-related expenditures, carryover funds, etc.)
 - If you had no funds available from a category area, enter 0.
 - If you had funds available from a category but the amount is impossible to estimate, check "Unable to
 estimate."
 - For this question to be complete, all rows must have any of the following: a positive value, 0, or "Unable to estimate" checked.
 - Do not use commas for estimates of 1000 or greater.

	Prior fiscal yea	ar funds available	Unable to estimate
ENTER TOTAL FUNDS AVAILABLE FIRST	Pric	able	Unable to estimate
Carryover from the previous fiscal year (if any)			
2. Funds allocated to central IT from revenue generated from a general student technology fee (if not included in ongoing base funds)			
3. Compensation (salaries AND fringe benefits) for central IT staff paid from another source (if not included in ongoing base funds)			0
4. Ongoing base funds (including funds for compensation and employee-related expenditures)			
5. Funds available from fee-based/cost-recovery services (e.g., network services, computer repairs, printing) charged to entities either internal or external to the institution			0
6. One-time funds			
7. Other (describe other funding source(s) below)			
Other funding source(s)			

Q8-9 | Central IT Expenditures

IT Organization, Staffing, and Financing

Q8-9 | Central IT Expenditures

8. Please enter the U.S. dollar (USD) amounts central IT spent during the prior fiscal year from each of the expenditure categories listed.

NOTES:

- Funds available are requested in Question 7. Funds available need not be equal to total expenditures for the fiscal year. For example, your institution may permit carryover from one fiscal year to the next or may have been granted project funds that have not yet been spent.
- To answer this question:
 - Enter total expenditure estimate first. After entering total estimate, expenditure category cells will unlock and item 8 will be calculated automatically.
 - The total of all dollars entered should represent the total central IT spent in the prior fiscal year.
 - If you had no expenditures in a category area, enter 0.
 - If you had expenditures in a category but the amount is impossible to estimate, check "Unable to estimate."
 - For this question to be complete, all rows must have any of the following: a positive value, 0, or "Unable to estimate" checked.
 - Do not use commas for estimates of 1000 or greater.
- Please exclude all depreciation or amortization expenses.
- Categories in this question are meant to be mutually exclusive. Please do not double count expenditures in this question.
- If you provided an amount in Question 7 item 3, you should include the associated compensation expenditures in Question 8 item 1.
- Student employee FTE data are requested in Question 10. Please include compensation for all student employees, regardless of funding source, in item 2 below.

Prior fiscal year expenditures

Unable to estimate

ENTER TOTAL EXPENDITURES FIRST		7
1. Staffing: Compensation (salaries AND fringe benefits) for central IT staff (from any source)		
2. Staffing: Compensation for student employees		
3. Staffing: Fixed-term labor expenditures		
4. Staffing: Professional development (training, education and professional development, training-related travel)		
5. Operations: Expenditures for providing in-house infrastructure and services (i.e., "what you do yourself"; include associated one-time project costs; exclude staffing costs accounted for in items 1–4)		0
6. Operations: Expenditures for services purchased from external providers (i.e., "what you pay someone else to do"; e.g., externally provided help desk, data center, or services provided by multicampus system or district offices; include associated one-time project costs and professional services; exclude staffing costs accounted for in items 1–4)		
7. Operations: Expenditures for utilities and space/facilities (if paid separately by central IT)		
8. Other central IT expenditures (describe other expenditures below)		
9. Were student employees compensated in whole or in part by we report previously (i.e., as part of central IT funds available in Question 8)?	ork study or other sources t tion 7, or that you did not in	that you did not nolude in item 2 of
Yes		
○ No		
Not applicable—do not have student employees in central IT		
0 I Central IT Staffing		
IT Organization, Staffing, and Financing		
O I Central IT Staffing IT Organization, Staffing, and Financing Q10 Central IT Staffing 10. How many full-time equivalent (FTE) staff—including clerical, swere employed in central IT for the prior fiscal year?	support, and management s	staff—and students
IT Organization, Staffing, and Financing Q10 Central T Staffing 10. How many full-time equivalent (FTE) staff—including clerical, s	support, and management s	staff—and students

- estimate" checked.
- Student number should be entered in FTEs. This may be different from the total number of student workers in central IT. For example, 4 students working 10 hours a week each would count as 1 FTE. The following methods may be used to calculate this number:
 - · If you know the total number of student worker hours allocated to central IT during the fiscal year, divide that number by 2,000 (number of hours/year based on a 40-hour workweek).

		FTE	Unable	to estimate		
TOTAL STAFF FTE						
TOTAL STUDENT FTE						
1 I Distributed IT						
IT Organization, Staffing,	and Financing	9				
Q11 Distributed IT						
11. Based on the proportion institution, to what extent is				s compared to	o elsewhere ir	n the
	0% centralized (completely distributed IT)	1–24% centralized	25–49% centralized	50-74% centralized	75–99% centralized	100% centralized (no distribute IT)
Proportion of <u>IT expenditures</u> in central IT as compared to elsewhere in the institution	0	0	\circ	\circ	\circ	0
Proportion of <u>IT staff</u> in central IT as compared to elsewhere in the institution 2 Multicampus Systems/Di	stricts	0	0	0	0	0
as compared to elsewhere in the institution 2 I Multicampus Systems/Dia IT Organization, Staffing,	and Financing		0	0	0	0
as compared to elsewhere in the institution 2 I Multicampus Systems/Di	and Financing		nulticampus s	ystem or distr	oct?	0
as compared to elsewhere in the institution 2 I Multicampus Systems/Dia IT Organization, Staffing, Q12 I Multicampus Systems/D	and Financing Districts vas your institut	ion part of a n	nulticampus s	ystem or distri	ct?	
as compared to elsewhere in the institution 2 I Multicampus Systems/Did IT Organization, Staffing, Q12 I Multicampus Systems/Did 12. In the prior fiscal year, we	and Financing Districts Vas your institut The represents the cer	ion part of a n		ystem or distri	ct?	
as compared to elsewhere in the institution 2 I Multicampus Systems/Distriction IT Organization, Staffing, Q12 I Multicampus Systems/Distriction 12. In the prior fiscal year, we see the response to this module.	and Financing Districts Vas your institut The represents the cerelle represents the cerelle	ion part of a nate of the nate		ystem or distri	ict?	
as compared to elsewhere in the institution 2 I Multicampus Systems/Distriction IT Organization, Staffing, Q12 I Multicampus Systems/Distriction 12. In the prior fiscal year, we see the response to this module of the response to the response to this module of the response to the resp	and Financing Districts Vas your institut The represents the cer The represents the cer The represents a camp	ion part of a nate of the nate		ystem or distri	oct?	
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○ No	9
4–15 I Supplemental Information	
IT Organization, Staffing, and Financing	
Q14–15 I Supplemental Information	
14. Please provide, in a paragraph or two, any background in financing in your institution that could be useful to other CDS benchmarking. Examples: We hired a consultant to redesign student e-mail to a cloud service. (optional)	S participants who may be using your data in their
15. Please provide the name and e-mail address of the person	n to contact regarding your institution's responses
to this module of the CDS survey. (optional)	
to this module of the CDS survey. (optional)	10
,	12
6–19 I Module Feedback	//
6–19 I Module Feedback IT Organization, Staffing, and Financing	
6–19 I Module Feedback IT Organization, Staffing, and Financing Q16–19 I Module Feedback 16. EDUCAUSE welcomes your feedback on this survey mod innovations, or challenges important to your institution that a this year's survey. We'd also like to know if any questions in	are not addressed or are inadequately addressed i this module are not relevant to your institution. Ho
6–19 I Module Feedback IT Organization, Staffing, and Financing Q16–19 I Module Feedback 16. EDUCAUSE welcomes your feedback on this survey mod innovations, or challenges important to your institution that a this year's survey. We'd also like to know if any questions in	are not addressed or are inadequately addressed i this module are not relevant to your institution. Ho
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6–19 Module Feedback IT Organization, Staffing, and Financing Q16–19 Module Feedback 16. EDUCAUSE welcomes your feedback on this survey mod innovations, or challenges important to your institution that a this year's survey. We'd also like to know if any questions in else could this module of the CDS survey be improved? (opti	are not addressed or are inadequately addressed ithis module are not relevant to your institution. He onal)
6–19 I Module Feedback IT Organization, Staffing, and Financing Q16–19 I Module Feedback 16. EDUCAUSE welcomes your feedback on this survey mod innovations, or challenges important to your institution that a this year's survey. We'd also like to know if any questions in	are not addressed or are inadequately addressed i this module are not relevant to your institution. Ho onal)
innovations, or challenges important to your institution that a this year's survey. We'd also like to know if any questions in else could this module of the CDS survey be improved? (optional) 17. How many people participated in preparing and completing (optional)	are not addressed or are inadequately addressed i this module are not relevant to your institution. Ho onal)

18. Approximately how much time did you spend on the following? (optional)

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Acquiring and processing question data prior to entering data into the survey		
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