2021 DaSy Data Systems (State of the States) Survey Findings

December 2022

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The contents of this report were developed under a grant from the U.S. Department of Education, #H373Z190002. The contents and resources do not necessarily represent the policy of the U.S. Department of Education, and you should not assume endorsement by the Federal Government. Project Officers: Meredith Miceli and Amy Bae.

December 2022

Acknowledgments:

The DaSy Center would like to thank all of the Part C and Part B 619 Coordinators, Data Managers, and other state staff who took the time to complete their state's data systems survey to allow us to provide these data tables.

Suggested citation:

Perez, N., & Mercier, B. (2022). *2021 DaSy Data Systems (State of the States) Survey Findings*. SRI International

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List of Tables

Table Page
Table 1. General Part C and Part B 619 State-Level Data Systems Information 2
Table 2. Data Elements: Child and Family Demographics in Part C and Part B 619 State Data Systems..... 5
Table 3. Data Elements: Referral, Enrollment, and Eligibility in Part C and Part B 619 State Data Systems..... 7
Table 4. Data Elements: Authorized/Planned and Delivered Service Information in Part C and Part B 619 State Data Systems.....10
Table 5. Data Elements: Regular Early Childhood Program Information in Part B 619 State Data Systems.....14
Table 6. Data Elements: Outcomes in Part C and Part B 619 Data Systems 15
Table 7. Data Elements: Transition in Part C and Part B 619 State Data Systems.....16
Table 8. Data Elements: Fiscal Data in Part C State Data Systems 18
Table 9. Data System Functionality in Part C and Part B 619.....19
Table 10. Use of Unique Identifiers within Part C and Part B 619 State Data Systems.....24
Table 11. Location of Child Data Elements in Part C and Part B 619 State Data Systems 25
Table 12. Data Elements and Linkages: Programs or Classrooms in Part B 619 State Data Systems.....26
Table 13. Data Elements: Workforce Data in Part C and Part B 619 State Data Systems.....27
Table 14. Linkages Between Workforce Data and Other Data in Part C and Part B 619 State Data Systems.....33
Table 15. Linkages Between Demographics and Outcomes Data in Part C and Part B 619 State Data Systems.....34
Table 16. Linkages Between Part C and Part B 619 State Data Systems 36
Table 17. Agreement Between Part C and Part B 619 on Linking and Unique Identifiers.....37
Table 18. Linkages with Other Early Care and Education Data Systems for Part C and Part B 619.....38
Table 19. Linkages Between Part C/Part B 619 and K-12 Special and General Education Data Systems.....41
Table 20. Status of State's Early Childhood Integrated Data System/State Longitudinal Data System in Part C and Part B 619.....42
Table 21. Tools and Procedures Used to Verify the Reliability and Validity of Part C/Part B 619 Data 43
Table 22. Impact of COVID-19 Pandemic on Part C and Part B 619 State Data Systems.....44
Table 23. Types of Reports Available from Part C and Part B 619 Data System or Separate Reporting Application 46
Table 24. Ability of Staff to Produce Aggregated or Individual Child-level Data Displays or Reports in Part C and Part B 619 State Data System.....48
Table 25. Part C Annual Performance Report (APR) Data Collection Methods 49
Table 26. Part B 619 Annual Performance Report (APR) Data Collection Methods 54
Table 27. State Data System Administration and Use in Part C and Part B 619.....57
Table 28. Data System Enhancements or Improvements in Part C and Part B 619 58
Table 29. State Priorities for Enhancing Part C and Part B 619 State Data Systems 59

2021 DaSy Data Systems (or State of the States) Survey Findings

Since 2013, DaSy has tracked the status of Part C and Part B 619 state data systems to understand states' technical assistance needs, provide stakeholders with a national picture of what capacities state data systems have, and to track how those capacities are changing over time. Most recently, in spring of 2021, DaSy collected comprehensive information on Part C and Part B 619 data systems using an online survey developed in coordination with the IDEA Infant and Toddler Coordinators Association for Part C programs and a parallel survey for Part B 619 programs. The Part C and Part B 619 surveys contained many of the same items.

All Part C and Part B 619 coordinators received a unique link to the online survey via email. Coordinators were encouraged to consult with data managers and others who are familiar with the state's early childhood data systems to compile their state's responses. DaSy received responses to the survey from Part C program staff in 49 states (94%) and from Part B 619 program staff in 48 states (92%).

The aggregated frequencies from the survey items are reported below in several tables. These data represent responses from state staff in the 50 U.S. states, the District of Columbia, and Puerto Rico.

DaSy's website presents these data disaggregated by state/territory on the State of the States maps (https://dasycenter.org/state-of-the-states-2021/).

How to read the tables

The tables below provide each survey item, the associated number of respondents (N), and frequency of responses (%) for each survey item. The number of respondents and frequencies appear for Part C and/or Part B 619 depending on whether a given item was asked in one or both surveys. The (*) symbol indicates that an item was not asked in a survey. Missing data are marked as (--). The (†) symbol indicates that an item was a multi-select question, thus frequencies may not add up to 100.

The use of brackets in a survey item indicates that the item was asked in both the Part C and the Part B 619 surveys, and that each respondent reported only about Part C or Part B 619. For example, one item reads, "State has at least one electronic centralized statewide data system that contains personally identifiable child level data for all or nearly all individual children who are enrolled and receiving [Part C/Part B 619] services." This item was asked in both surveys, and Part C respondents reported about these data in regard to children enrolled in and receiving Part C services; respondents from Part B 619 programs reported about these data in regard to children enrolled in and receiving Part B 619 services.

Table 1. General Part C and Part B 619 State-Level Data Systems Information

Survey Item	Part C		Part B 619	
	%	N	%	N
1a. State has an electronic data system that contains personally identifiable child level data	100	50	100	50
Yes	98	49	92	46
No	2	1	8	4
Missing	--	2	--	2
1b. Developer of child-level data system	†	49	†	46
State lead agency	51	25	65	30
Other state agency	10	5	2	1
External/private vendor	67	33	46	21
Other	2	1	2	1
Missing	--	2	--	4
1c. Date when current child-level data system was developed	100	49	100	45
Within the last 5 years	20	10	18	8
Six to 10 years ago	18	9	18	8
More than 10 years ago	61	30	64	29
Missing	--	2	--	3
1d. State has at least one electronic centralized statewide data system that contains personally identifiable child level data for all or nearly all individual children who are enrolled and receiving [Part C/Part B 619] services	100	49	100	45
Yes	100	49	100	45
No	0	0	0	0
Missing	--	2	--	2
1e. State has at least one electronic centralized statewide data system that contains child level data for all or nearly all children who are referred to [Part C/Part B 619] services but not found eligible	100	49	100	44
Yes	94	46	80	35
No	6	3	20	9
Missing	--	2	--	3
1f. State has at least one electronic centralized statewide data system that contains child level data for all or nearly all children who are found eligible for [Part C/Part B 619] services but never enrolled	100	49	100	44
Yes	96	47	80	35
No	4	2	20	9
Missing	--	2	--	3
1g. State has electronic data system that contains personally identifiable workforce data for those providing [Part C/Part B 619] early intervention services as part of [EI/Part B 619] child-level system	100	50	100	47
Yes	60	30	28	13
No	40	20	72	34
Missing	--	2	--	3

Survey Item	Part C		Part B 619	
	%	N	%	N
1h. State has electronic data system that contains personally identifiable workforce data for those providing [Part C/Part B 619] early intervention services in a separate system maintained by [Part C/Part B] program	100	50	100	47
Yes	32	16	15	7
No	68	34	85	40
Missing	--	2	--	3
1i. State has electronic data system that contains personally identifiable workforce data for those providing [Part C/Part B 619] early intervention services in a separate system maintained in another state system or agency	100	50	100	47
Yes	22	11	21	10
No	78	39	79	37
Missing	--	2	--	3
1j. State has electronic data system that contains personally identifiable workforce data for those providing Part B 619 early intervention services in a separate system maintained by general education agency	*	*	100	48
Yes	*	*	46	22
No	*	*	54	26
Missing	*	*	--	2
1k. State has a data system that contains financial data for billing or claims as part of [EI/Part B 619] child-level system	100	50	100	48
Yes	66	33	29	14
No	34	17	71	34
Missing	--	2	--	2
1l. State has a data system that contains financial data for billing or claims in a separate system maintained by [Part C/Part B] program	100	50	100	46
Yes	26	13	22	10
No	74	37	78	36
Missing	--	2	--	4
1m. State has a data system that contains financial data for billing or claims in a separate system maintained in another state system or agency	100	50	100	47
Yes	36	18	25	12
No	64	32	75	35
Missing	--	2	--	3
1n. State has a data system that contains financial data for billing or claims in a separate system maintained by general education agency	*	*	100	48
Yes	*	*	52	25
No	*	*	48	23
Missing	*	*	--	2
1o. State has a data system that contains local program data for program monitoring or fiscal management as part of [EI/Part B 619] child-level system	100	50	100	47
Yes	50	25	33	11
No	50	25	77	36
Missing	--	2	--	3

Survey Item	Part C		Part B 619	
	%	N	%	N
1p. State has a data system that contains local program data for program monitoring or fiscal management in a separate system maintained by [Part C/Part B] program	100	50	100	47
Yes	46	23	40	19
No	54	27	60	28
Missing	--	2	--	3
1q. State has a data system that contains local program data for program monitoring or fiscal management in a separate system maintained in another state system or agency	100	49	100	47
Yes	35	17	15	7
No	65	32	85	40
Missing	--	3	--	3
1r. State has a data system that contains local program data for program monitoring or fiscal management in a separate system maintained by general education agency	*	*	100	47
Yes	*	*	66	31
No	*	*	34	16
Missing	*	*	--	3

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey. Cells with (†) were multi-select items and frequencies may total more than 100.

Table 2. Data Elements: Child and Family Demographics in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
2a. State has child name in state data system for individual children	100	49	100	44
Yes	100	49	100	44
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	0	0
Missing	--	2	--	2
2b. State has date of birth in state data system for individual children	100	49	100	44
Yes	100	49	100	44
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	0	0
Missing	--	2	--	2
2c. State has gender in state data system for individual children	100	49	100	44
Yes	98	48	100	44
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	0	0
Missing	--	2	--	2
2d. State has race/ethnicity in state data system for individual children	100	49	100	44
Yes	100	49	100	44
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	0	0
Missing	--	2	--	2
2e. State has homelessness in state data system for individual children	100	48	100	44
Yes	46	22	80	35
Not, but work is in progress	4	2	0	0
No, but it is planned for work to be started in the next 12 months	8	4	2	1
No, and it is not planned	42	20	18	8
Missing	--	3	--	2
2f. State has child's primary language in state data system for individual children	100	49	100	43
Yes	80	39	91	39
Not, but work is in progress	2	1	2	1
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	18	9	7	3
Missing	--	2	--	3

Survey Item	Part C		Part B 619	
	%	N	%	N
2g. State has primary language spoken within the home in state data system for individual children	100	49	100	43
Yes	80	44	88	38
Not, but work is in progress	0	0	5	2
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	10	5	7	3
Missing	--	2	--	3
2h. State has home address in state data system for individual children	100	49	100	43
Yes	98	48	79	34
Not, but work is in progress	0	0	2	1
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	2	1	19	8
Missing	--	2	--	3
2i. State has family contact information in state data system for individual children	100	49	100	43
Yes	96	47	67	29
Not, but work is in progress	2	1	7	3
No, but it is planned for work to be started in the next 12 months	0	0	2	1
No, and it is not planned	2	1	23	10
Missing	--	2	--	3
2j. State has socioeconomic status indicator in state data system for individual children	100	49	100	44
Yes	63	31	82	36
Not, but work is in progress	4	2	0	0
No, but it is planned for work to be started in the next 12 months	4	2	2	1
No, and it is not planned	29	14	16	7
Missing	--	2	--	2
2k. State has family income in state data system for individual children	100	49	*	*
Yes	35	17	*	*
Not, but work is in progress	0	0	*	*
No, but it is planned for work to be started in the next 12 months	4	2	*	*
No, and it is not planned	61	30	*	*
Missing	--	2	*	*
2l. State has family size in state data system for individual children	100	49	*	*
Yes	37	18	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	4	2	*	*
No, and it is not planned	55	27	*	*
Missing	--	2	*	*

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 3. Data Elements: Referral, Enrollment, and Eligibility in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
3a. State has referral date in state data system for individual children	100	49	100	44
Yes	100	49	84	37
Not, but work is in progress	0	0	2	1
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	14	6
Missing	--	2	--	2
3b. State has referral source in state data system for individual children	100	49	100	44
Yes	100	49	57	25
Not, but work is in progress	0	0	5	2
No, but it is planned for work to be started in the next 12 months	0	0	2	1
No, and it is not planned	0	0	36	16
Missing	--	2	--	2
3c. State has date of parent consent for evaluations in state data system for individual children	100	49	100	44
Yes	71	35	89	39
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	8	4	0	0
No, and it is not planned	18	9	11	5
Missing	--	2	--	2
3d. State has evaluation date in state data system for individual children	100	49	100	44
Yes	92	45	82	36
Not, but work is in progress	4	2	0	0
No, but it is planned for work to be started in the next 12 months	0	0	2	1
No, and it is not planned	4	2	16	7
Missing	--	2	--	2
3e. State has evaluation results in state data system for individual children	100	49	100	44
Yes	84	41	59	26
Not, but work is in progress	8	4	0	0
No, but it is planned for work to be started in the next 12 months	2	1	2	1
No, and it is not planned	6	3	39	17
Missing	--	2	--	2
3f. State has primary eligibility type/disability category in state data system for individual children	100	49	100	44
Yes	98	48	95	42
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	2	1	5	2
Missing	--	2	--	2

Survey Item	Part C		Part B 619	
	%	N	%	N
3g. State has other program eligibilities in state data system for individual children	100	49	100	43
Yes	39	19	26	11
Not, but work is in progress	2	1	5	2
No, but it is planned for work to be started in the next 12 months	4	2	5	2
No, and it is not planned	55	27	65	28
Missing	--	2	--	3
3h. State has International Classification of Diseases (ICD) code in state data system for individual children	100	49	*	*
Yes	53	26	*	*
Not, but work is in progress	2	1	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	43	21	*	*
Missing	--	2	*	*
3i. State has Diagnostic Classification (DC 0-5) code in state data system for individual children	100	49	*	*
Yes	18	9	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	76	37	*	*
Missing	--	2	*	*
3j. State has date of eligibility determination in state data system for individual children	100	49	100	44
Yes	94	46	93	41
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	6	3	7	3
Missing	--	2	--	2
3k. State has date of program enrollment in state data system for individual children	100	49	*	*
Yes	96	47	*	*
Not, but work is in progress	0	0	*	*
No, but it is planned for work to be started in the next 12 months	0	0	*	*
No, and it is not planned	4	2	*	*
Missing	--	2	*	*
3l. State has reason for delay of eligibility determination in state data system for individual children	100	49	100	44
Yes	86	42	86	38
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	2	1	0	0
No, and it is not planned	10	5	14	6
Missing	--	2	--	2

Survey Item	Part C		Part B 619	
	%	N	%	N
3m. State has detailed information about eligibility in state data system for individual children	100	49	*	*
Yes	86	42	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	8	4	*	*
Missing	--	2	*	*
3n. State has assessment date in state data system for individual children	100	49	100	43
Yes	86	42	67	29
Not, but work is in progress	6	3	0	0
No, but it is planned for work to be started in the next 12 months	2	1	2	1
No, and it is not planned	6	3	30	13
Missing	--	2	--	3
3o. State has assessment results in state data system for individual children	100	49	100	43
Yes	76	37	56	24
Not, but work is in progress	8	4	0	0
No, but it is planned for work to be started in the next 12 months	8	4	5	2
No, and it is not planned	8	4	40	17
Missing	--	2	--	3
3p. State has date of parent consent for services date in state data system for individual children	100	49	*	*
Yes	81	40	*	*
Not, but work is in progress	0	0	*	*
No, but it is planned for work to be started in the next 12 months	4	2	*	*
No, and it is not planned	14	7	*	*
Missing	--	2	*	*
3q. State has parental consent for special education services in state data system for individual children	*	*	100	44
Yes	*	*	70	31
Not, but work is in progress	*	*	0	0
No, but it is planned for work to be started in the next 12 months	*	*	2	1
No, and it is not planned	*	*	27	12
Missing	*	*	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 4. Data Elements: Authorized/Planned and Delivered Service Information in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
4a. State has source of services payment in state data system for individual children	100	49	*	*
Yes	76	37	*	*
Not, but work is in progress	2	1	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	20	10	*	*
Missing	--	2	*	*
4b. State has initial [IFSP or IEP] date in state data system for individual children	100	49	100	44
Yes	100	49	75	33
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	2	1
No, and it is not planned	0	0	23	10
Missing	--	2	--	2
4c. State has type of [IFSP or IEP] in state data system for individual children	100	49	100	44
Yes	94	46	68	30
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	2	1	5	2
No, and it is not planned	4	2	27	12
Missing	--	2	--	2
4d. State has type of authorized/planned service in state data system for individual children	100	48	100	44
Yes	96	46	68	30
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	0	0	2	1
No, and it is not planned	2	1	30	13
Missing	--	2	--	2
4e. State has [method/mode (in person, remote)] of authorized/planned service in state data system for individual children	100	48	100	44
Yes	83	40	41	18
Not, but work is in progress	4	2	2	1
No, but it is planned for work to be started in the next 12 months	0	0	5	2
No, and it is not planned	13	6	52	23
Missing	--	2	--	2
4f. State has method (individual, small group, large group) of authorized/planned service in state data system for individual children	*	*	100	44
Yes	*	*	46	20
Not, but work is in progress	*	*	0	0
No, but it is planned for work to be started in the next 12 months	*	*	5	2

Survey Item	Part C		Part B 619	
	%	N	%	N
No, and it is not planned	*	*	50	22
Missing	*	*	--	2
4g. State has authorized/planned service start date in state data system for individual children	100	48	100	44
Yes	96	46	75	33
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	2	1	2	1
No, and it is not planned	2	1	23	10
Missing	--	2	--	2
4h. State has authorized/planned service end date in state data system for individual children	100	48	100	44
Yes	96	46	75	33
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	2	1	5	2
No, and it is not planned	2	1	20	9
Missing	--	2	--	2
4i. State has setting of authorized/planned services in state data system for individual children	100	48	100	44
Yes	98	47	75	33
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	2	1
No, and it is not planned	2	1	23	10
Missing	--	2	--	2
4j. State has frequency of authorized/planned services in state data system for individual children	100	48	100	44
Yes	92	44	52	23
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	0	0	5	2
No, and it is not planned	6	3	43	19
Missing	--	2	--	2
4k. State has intensity/duration of authorized/planned services in state data system for individual children	100	47	100	44
Yes	90	42	52	23
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	0	0	5	2
No, and it is not planned	9	4	43	19
Missing	--	3	--	2
4l. State has Healthcare Common Procedure Coding System (HCPCS) codes in state data system for individual children	100	48	*	*
Yes	19	9	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*

Survey Item	Part C		Part B 619	
	%	N	%	N
No, and it is not planned	75	36	*	*
Missing	--	2	*	*
4m. State has Current Procedural Terminology (CPT) codes in state data system for individual children	100	48	*	*
Yes	35	17	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	4	2	*	*
No, and it is not planned	56	27	*	*
Missing	--	2	*	*
4n. State has date of first delivered service in state data system for individual children	100	48	*	*
Yes	85	41	*	*
Not, but work is in progress	2	1	*	*
No, but it is planned for work to be started in the next 12 months	4	2	*	*
No, and it is not planned	8	4	*	*
Missing	--	2	*	*
4o. State has date of delivered service in state data system for individual children	*	*	100	44
Yes	*	*	43	19
Not, but work is in progress	*	*	2	1
No, but it is planned for work to be started in the next 12 months	*	*	5	2
No, and it is not planned	*	*	50	22
Missing	*	*	--	2
4p. State has type of delivered service in state data system for individual children	100	48	100	44
Yes	96	46	55	24
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	2	1	5	2
No, and it is not planned	2	1	41	18
Missing	--	2	--	2
4q. State has date of each service provision in state data system for individual children	100	48	*	*
Yes	77	37	*	*
Not, but work is in progress	2	1	*	*
No, but it is planned for work to be started in the next 12 months	4	2	*	*
No, and it is not planned	17	8	*	*
Missing	--	2	*	*
4r. State has hours/minutes of each service provision in state data system for individual children	100	48	100	44
Yes	73	35	52	23
Not, but work is in progress	6	3	0	0
No, but it is planned for work to be started in the next 12 months	4	2	2	1

Survey Item	Part C		Part B 619	
	%	N	%	N
No, and it is not planned	17	8	45	20
Missing	--	2	--	2
4s. State has service provider in state data system for individual children	100	48	100	44
Yes	96	46	52	23
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	2	1	5	2
No, and it is not planned	2	1	43	19
Missing	--	2	--	2
4t. State has reason for delay of initiation of services in state data system for individual children	100	48	*	*
Yes	86	41	*	*
Not, but work is in progress	2	1	*	*
No, but it is planned for work to be started in the next 12 months	6	3	*	*
No, and it is not planned	6	3	*	*
Missing	--	2	*	*
4u. State has reason for delayed or missed services in state data system for individual children	*	*	100	43
Yes	*	*	40	17
Not, but work is in progress	*	*	0	0
No, but it is planned for work to be started in the next 12 months	*	*	2	1
No, and it is not planned	*	*	58	25
Missing	*	*	--	3
4v. State has receipt of child care in state data system for individual children	100	47	*	*
Yes	28	13	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	66	31	*	*
Missing	--	3	*	*
4w. State has type of child care in state data system for individual children	100	47	*	*
Yes	26	12	*	*
Not, but work is in progress	2	1	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	70	33	*	*
Missing	--	3	*	*

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 5. Data Elements: Regular Early Childhood Program Information in Part B 619 State Data Systems

Survey Item	Part B 619	
	%	N
5a. State has whether child attends a regular early childhood program in state data system for individual children	100	44
Yes	89	39
Not, but work is in progress	2	1
No, but it is planned for work to be started in the next 12 months	2	1
No, and it is not planned	7	3
Missing	--	2
5b. State has amount of time spent in regular early childhood program in state data system for individual children	100	44
Yes	91	40
Not, but work is in progress	0	0
No, but it is planned for work to be started in the next 12 months	2	1
No, and it is not planned	7	3
Missing	--	2
5c. State has type of regular early childhood program in state data system for individual children	100	44
Yes	64	28
Not, but work is in progress	5	2
No, but it is planned for work to be started in the next 12 months	5	2
No, and it is not planned	27	12
Missing	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 6. Data Elements: Outcomes in Part C and Part B 619 Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
6a. State has child IFSP outcomes in state data system for individual children	100	47	*	*
Yes	64	30	*	*
Not, but work is in progress	11	5	*	*
No, but it is planned for work to be started in the next 12 months	11	5	*	*
No, and it is not planned	15	7	*	*
Missing	--	3	*	*
6b. State has family outcomes in state data system for individual children	100	47	*	*
Yes	45	21	*	*
Not, but work is in progress	15	7	*	*
No, but it is planned for work to be started in the next 12 months	6	3	*	*
No, and it is not planned	34	16	*	*
Missing	--	3	*	*
6c. State has online progress notes in state data system for individual children	100	48	100	43
Yes	60	29	33	14
Not, but work is in progress	10	5	2	1
No, but it is planned for work to be started in the next 12 months	6	3	5	2
No, and it is not planned	23	11	61	26
Missing	--	2	--	3
6d. State has child outcomes data in state data system for individual children	100	48	100	44
Yes	90	43	70	31
Not, but work is in progress	2	1	2	1
No, but it is planned for work to be started in the next 12 months	0	0	7	3
No, and it is not planned	8	4	20	9
Missing	--	2	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 7. Data Elements: Transition in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
7a. State has [Part B 619/Part C] state education agency notification date in state data system for individual children	100	48	100	43
Yes	63	30	53	23
Not, but work is in progress	4	2	5	2
No, but it is planned for work to be started in the next 12 months	10	5	0	0
No, and it is not planned	23	11	42	18
Missing	--	2	--	3
7b. State has [Part B 619/Part C] local education agency notification date in state data system for individual children	100	48	100	42
Yes	77	37	60	25
Not, but work is in progress	2	1	2	1
No, but it is planned for work to be started in the next 12 months	6	3	2	1
No, and it is not planned	15	7	36	15
Missing	--	2	--	4
7c. State has transition conference date in state data system for individual children	100	48	100	43
Yes	90	43	47	20
Not, but work is in progress	2	1	2	1
No, but it is planned for work to be started in the next 12 months	2	1	5	2
No, and it is not planned	6	3	47	20
Missing	--	2	--	3
7d. State has date of transition plan in state data system for individual children	100	47	100	43
Yes	85	40	40	17
Not, but work is in progress	2	1	2	1
No, but it is planned for work to be started in the next 12 months	2	1	5	2
No, and it is not planned	11	5	53	23
Missing	--	3	--	3
7e. State has reason for delay of transition conference in state data system for individual children	100	48	*	*
Yes	83	40	*	*
Not, but work is in progress	4	2	*	*
No, but it is planned for work to be started in the next 12 months	2	1	*	*
No, and it is not planned	10	5	*	*
Missing	--	2	*	*
7f. State has allowable exceptions that delay timely transition in state data system for individual children	*	*	100	44
Yes	*	*	66	29
Not, but work is in progress	*	*	2	1
No, but it is planned for work to be started in the next 12 months	*	*	2	1

Survey Item	Part C		Part B 619	
	%	N	%	N
No, and it is not planned	*	*	30	13
Missing	*	*	--	2
7g. State has late referral to Part C in state data system for individual children	*	*	100	44
Yes	*	*	70	31
Not, but work is in progress	*	*	2	1
No, but it is planned for work to be started in the next 12 months	*	*	0	0
No, and it is not planned	*	*	27	12
Missing	*	*	--	2
7h. State has exit date in state data system for individual children	100	48	100	44
Yes	100	48	91	40
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	9	4
Missing	--	2	--	2
7i. State has exit reason in state data system for individual children	100	48	100	38
Yes	100	48	86	38
Not, but work is in progress	0	0	0	0
No, but it is planned for work to be started in the next 12 months	0	0	0	0
No, and it is not planned	0	0	14	6
Missing	--	2	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 8. Data Elements: Fiscal Data in Part C State Data Systems

Survey Item	Part C	
	%	N
8a. State has eligibility for Medicaid (vs. enrolled) in state data system for individual children	100	48
Yes	50	24
Not, but work is in progress	10	5
No, but it is planned for work to be started in the next 12 months	2	1
No, and it is not planned	38	18
Missing	--	2
8b. State has provider Medicaid NPI in state data system for individual children	100	48
Yes	46	22
Not, but work is in progress	2	1
No, but it is planned for work to be started in the next 12 months	6	3
No, and it is not planned	46	22
Missing	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 9. Data System Functionality in Part C and Part B 619

Survey Item	Part C		Part B 619	
	%	N	%	N
9a. Frequency of child-level data updates or refreshes	100	48	100	43
Real time/Upon entry	85	41	40	17
Daily	13	6	21	9
Weekly	0	0	7	3
Monthly	0	0	2	1
Quarterly	0	0	7	3
Annually	0	0	16	7
Other	2	1	7	3
Missing	--	2	--	3
9b. Method by which child data from local programs/districts gets into the state data system	100	48	100	43
Data entered at the local level into a state-level data system	96	46	67	29
Data entered at the local level into a local data system with scheduled automated web service updates to state	0	0	12	5
Data entered at the local level into a local data system with manual, batch or data imports to state	4	2	21	9
Spreadsheets	0	0	0	0
Other	0	0	0	0
Missing	--	2	--	3
9c. Method by which family data from local programs/districts gets into the state data system	100	48	100	43
Data entered at the local level into a state-level data system	92	44	65	28
Data entered at the local level into a local data system with scheduled automated web service updates to state	0	0	9	4
Data entered at the local level into a local data system with manual, batch or data imports to state	6	3	9	4
Spreadsheets	2	1	0	0
Other	0	0	16	7
Missing	--	2	--	3
9d. Method by which service data from local programs/districts gets into the state data system	100	48	100	43
Data entered at the local level into a state-level data system	90	43	70	30
Data entered at the local level into a local data system with scheduled automated web service updates to state	0	0	5	2
Data entered at the local level into a local data system with manual, batch or data imports to state	8	4	9	4
Spreadsheets	0	0	2	1
Other	2	1	14	6
Missing	--	2	--	3
9e. State data system supports billing for Medicaid	100	48	100	44
Operational	50	24	25	11
In development	4	2	9	4

Survey Item	Part C		Part B 619	
	%	N	%	N
Planned	17	8	7	3
Not planned	6	3	25	11
Not applicable	23	11	34	15
Missing	--	2	--	2
9f. State data system supports direct billing for SCHIP	100	48	*	*
Operational	25	12	*	*
In development	0	0	*	*
Planned	6	3	*	*
Not planned	21	10	*	*
Not applicable	48	23	*	*
Missing	--	2	*	*
9g. State data system supports direct billing for parent cost share	100	48	*	*
Operational	21	10	*	*
In development	0	0	*	*
Planned	8	4	*	*
Not planned	15	7	*	*
Not applicable	56	27	*	*
Missing	--	2	*	*
9h. State data system supports direct billing for private insurance	100	48	*	*
Operational	19	9	*	*
In development	0	0	*	*
Planned	13	6	*	*
Not planned	21	10	*	*
Not applicable	48	23	*	*
Missing	--	2	*	*
9i. State data system issues payment or links to a system that issues payment	100	48	*	*
Operational	46	22	*	*
In development	2	1	*	*
Planned	4	2	*	*
Not planned	17	8	*	*
Not applicable	31	15	*	*
Missing	--	2	*	*
9j. State data system supports electronic referrals	100	48	100	44
Operational	40	19	14	6
In development	10	5	11	5
Planned	13	6	5	2
Not planned	13	6	23	10
Not applicable	25	12	48	21
Missing	--	2	--	2

Survey Item	Part C		Part B 619	
	%	N	%	N
9k. State data system accepts electronic signatures	100	48	100	44
Operational	29	14	30	13
In development	8	4	11	5
Planned	25	12	14	6
Not planned	10	5	23	10
Not applicable	27	13	23	10
Missing	--	2	--	2
9l. State data system contains all federally required components of an [IFSP or IEP]	100	48	100	43
Operational	76	36	63	27
In development	6	3	2	1
Planned	8	4	2	1
Not planned	6	3	16	7
Not applicable	4	2	16	7
Missing	--	2	--	3
9m. State data system can copy IFSP content	100	43	*	*
Operational	63	27	*	*
In development	9	4	*	*
Planned	14	6	*	*
Not planned	5	2	*	*
Not applicable	9	4	*	*
Missing	--	2	*	*
9n. State data system can prepopulate demographic and disability information	*	*	100	29
Operational	*	*	72	21
In development	*	*	7	2
Planned	*	*	3	1
Not planned	*	*	3	1
Not applicable	*	*	14	4
Missing	*	*	--	2
9o. State data system prints [IFSP or IEP]	100	43	100	29
Operational	70	30	83	24
In development	9	4	3	1
Planned	12	5	3	1
Not planned	2	1	3	1
Not applicable	7	3	7	2
Missing	--	2	--	2
9p. State data system allows access to all historical [IFSPs or IEPs]	100	43	100	29
Operational	74	32	76	22
In development	9	4	7	2

Survey Item	Part C		Part B 619	
	%	N	%	N
Planned	7	3	3	1
Not planned	5	2	3	1
Not applicable	5	2	10	3
Missing	--	2	--	2
9q. State data system includes a parent portal for accessing child's information	100	48	100	44
Operational	17	8	20	9
In development	10	5	9	4
Planned	27	13	9	4
Not planned	29	14	30	13
Not applicable	17	8	32	14
Missing	--	2	--	2
9r. State data system supports transfer of child record when family moves from one local program/district/LEA to another	100	48	100	44
Operational	79	38	66	29
In development	2	1	5	2
Planned	6	3	2	1
Not planned	10	5	14	6
Not applicable	2	1	14	6
Missing	--	2	--	2
9s. State data system includes data dashboards of real time views for different users	100	48	100	43
Operational	65	31	44	19
In development	13	6	21	9
Planned	10	5	7	3
Not planned	4	2	12	5
Not applicable	8	4	16	7
Missing	--	2	--	2
9t. State data system conducts edit and validation checks	100	48	100	44
Operational	83	40	75	33
In development	2	1	7	3
Planned	4	2	2	1
Not planned	4	2	7	3
Not applicable	6	3	9	4
Missing	--	2	--	2
9u. State data system allows authorized [Part C/Part B 619] staff to modify data collection items	100	48	100	43
Operational	85	41	49	21
In development	0	0	5	2
Planned	4	2	2	1
Not planned	4	2	26	11

Survey Item	Part C		Part B 619	
	%	N	%	N
Not applicable	6	3	19	8
Missing	--	2	--	3

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 10. Use of Unique Identifiers within Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
10a. State has child identifier for individual children	100	50	100	50
Yes	96	48	86	43
No	4	2	14	7
Missing	--	2	--	2
10b. State has the same unique identifier across [Part C/Part B 619] programs	100	48	100	41
Yes	29	14	32	13
No	65	31	68	28
I don't know	6	3	0	0
Missing	--	2	--	5
10c. State has unique identifier for workforce members	*	*	100	44
Yes	*	*	64	28
No	*	*	36	16
Missing	*	*	--	2
10d. State has unique identifier for individual classrooms	*	*	100	44
Yes	*	*	14	6
No	*	*	86	38
Missing	*	*	--	2
10e. State has unique identifier for local EI program/school or program	*	*	100	44
Yes	*	*	84	37
No	*	*	16	7
Missing	*	*	--	2
10f. State has unique identifier for school district	*	*	100	44
Yes	*	*	95	42
No	*	*	5	2
Missing	*	*	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 11. Location of Child Data Elements in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
11a. Relationship among child data in state data systems	100	48	100	44
They are all in the same data set/system	58	28	43	19
They are in more than one data set/system and some or all of them have been linked on one or more occasions	25	12	39	17
They are in more than one data set/system and have never been linked	17	8	18	8
Missing	--	2	--	2
11b. Data on children receiving Part B 619 services are in the same data set/system or have been linked to any individual child level data in state's special education K-12 data system	*	*	100	45
Yes, data are in the same data system	*	*	80	36
Yes, data are in different data systems and have been linked on one or more occasions	*	*	11	5
No	*	*	9	4
Missing	*	*	--	2
11c. Data on children receiving Part B 619 services are in the same data set/system or have been linked to any individual child level data in state's general education K-12 data system	*	*	100	45
Yes, data are in the same data system	*	*	64	29
Yes, data are in different data systems and have been linked on one or more occasions	*	*	27	12
No	*	*	9	4
Missing	*	*	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 12. Data Elements and Linkages: Programs or Classrooms in Part B 619 State Data Systems

Survey Item	Part B 619	
	%	N
12a. State has at least one data system that contains classroom or program level data	100	44
Yes	36	16
No	64	28
Missing	--	2
12b. State has program structure data on classrooms/programs available at the state level	100	44
Yes	52	23
No	48	21
Missing	--	2
12c. State has programming (e.g., curriculum) data on classrooms/programs available at the state level	100	44
Yes	20	9
No	80	35
Missing	--	2
12d. State has data on whether program/class also serves children who do not have IEPs	100	43
Yes	37	16
No	63	27
Missing	--	3
12e. State has program quality (e.g., ECERS-R, CLASS, QRIS rating, PAS, accreditation status) data on classrooms/programs available at the state level	100	44
Yes	43	19
No	57	25
Missing	--	2
12f. State has the following relationship among the classroom/program level data	100	44
They are all in the same data set/system	20	9
They are in more than one data set/system and some/all of them have been linked on one or more occasions	34	15
They are in more than one data set/system and have never been linked	45	20
Missing	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 13. Data Elements: Workforce Data in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
13a. Relationship among workforce data in state data system	100	47	100	48
They are all in the same data set/system	32	15	25	12
They are in more than one data set/system and some or all of them have been linked on one or more occasions	15	7	38	18
They are in more than one data set/system and have never been linked	53	25	38	18
Missing	--	4	--	2
13b. State has age in state data system for individual workforce personnel	100	47	100	44
Yes	17	8	39	17
Not, but work is in progress	6	3	0	0
No, but it is planned for work to be started in the next 12 months	6	3	2	1
No, and it is not planned	70	33	59	26
Missing	--	3	--	2
13c. State has race/ethnicity in state data system for individual workforce personnel	100	47	100	44
Yes	13	6	36	16
Not, but work is in progress	6	3	0	0
No, but it is planned for work to be started in the next 12 months	9	4	2	1
No, and it is not planned	72	34	61	27
Missing	--	3	--	2
13d. State has gender in state data system for individual workforce personnel	100	47	100	44
Yes	17	8	41	18
Not, but work is in progress	6	3	0	0
No, but it is planned for work to be started in the next 12 months	9	4	2	1
No, and it is not planned	68	32	57	25
Missing	--	3	--	2
13e. State has languages spoken in state data system for individual workforce personnel	100	47	100	44
Yes	17	8	20	9
Not, but work is in progress	6	3	0	0
No, but it is planned for work to be started in the next 12 months	9	4	2	1
No, and it is not planned	68	32	77	34
Missing	--	3	--	2
13f. State has discipline in state data system for individual workforce personnel	100	48	100	43
Yes	73	35	26	11
Not, but work is in progress	0	0	2	1
No, but it is planned for work to be started in the next 12 months	2	1	2	1

Survey Item	Part C		Part B 619	
	%	N	%	N
No, and it is not planned	25	12	70	30
Missing	--	2	--	3
13g. State has licenses and certifications in state data system for individual workforce personnel	100	48	100	44
Yes	63	30	48	21
Not, but work is in progress	0	0	2	1
No, but it is planned for work to be started in the next 12 months	6	3	2	1
No, and it is not planned	31	15	48	21
Missing	--	2	--	2
13h. State has professional development completed in state data system for individual workforce personnel	100	48	100	44
Yes	33	16	23	10
Not, but work is in progress	8	4	2	1
No, but it is planned for work to be started in the next 12 months	10	5	2	1
No, and it is not planned	48	23	73	32
Missing	--	2	--	2
13i. State has highest degree attained in state data system for individual workforce personnel	100	48	100	44
Yes	35	17	43	19
Not, but work is in progress	6	3	2	1
No, but it is planned for work to be started in the next 12 months	6	3	2	1
No, and it is not planned	52	25	52	23
Missing	--	2	--	2
13j. State has date of highest degree attained in state data system for individual workforce personnel	100	47	100	43
Yes	21	10	26	11
Not, but work is in progress	4	2	2	1
No, but it is planned for work to be started in the next 12 months	6	3	2	1
No, and it is not planned	68	32	70	30
Missing	--	3	--	3
13k. State has name of employer in state data system for individual workforce personnel	100	47	100	44
Yes	68	32	27	12
Not, but work is in progress	2	1	2	1
No, but it is planned for work to be started in the next 12 months	4	2	2	1
No, and it is not planned	26	12	68	30
Missing	--	3	--	2
13l. State has current employment start date in state data system for individual workforce personnel	100	47	100	44
Yes	40	19	43	19
Not, but work is in progress	4	2	2	1

Survey Item	Part C		Part B 619	
	%	N	%	N
No, but it is planned for work to be started in the next 12 months	4	2	2	1
No, and it is not planned	51	24	52	23
Missing	--	3	--	2
13m. State has current employment status in state data system for individual workforce personnel	100	47	100	44
Yes	36	17	45	20
Not, but work is in progress	2	1	0	0
No, but it is planned for work to be started in the next 12 months	6	3	2	1
No, and it is not planned	55	26	52	23
Missing	--	3	--	2
13n. State has current wages/benefits in state data system for individual workforce personnel	100	47	100	43
Yes	9	4	28	12
Not, but work is in progress	4	2	0	0
No, but it is planned for work to be started in the next 12 months	4	2	2	1
No, and it is not planned	83	39	70	30
Missing	--	3	--	3
13o. State has age in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	57	25
No	*	*	43	19
Missing	*	*	--	2
13p. State has race/ethnicity in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	57	25
No	*	*	43	19
Missing	*	*	--	2
13p. State has other demographics in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	61	27
No	*	*	39	17
Missing	*	*	--	2
13q. State has employment information in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	68	30
No	*	*	32	14
Missing	*	*	--	2
13r. State has education in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	73	32
No	*	*	27	12
Missing	*	*	--	2

Survey Item	Part C		Part B 619	
	%	N	%	N
13s. State has licenses and certifications in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	80	35
No	*	*	20	9
Missing	*	*	--	2
13t. State has professional development completed in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	36	16
No	*	*	64	28
Missing	*	*	--	2
13u. State has wages in state data system for individual preschool special education teachers	*	*	100	44
Yes	*	*	45	20
No	*	*	55	24
Missing	*	*	--	2
13v. State has age in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	47	20
No	*	*	53	23
Missing	*	*	--	3
13w. State has race/ethnicity in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	47	20
No	*	*	53	23
Missing	*	*	--	3
13x. State has other demographics in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	49	21
No	*	*	51	22
Missing	*	*	--	3
13y. State has employment information in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	56	24
No	*	*	44	19
Missing	*	*	--	3
13z. State has education in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	58	25
No	*	*	42	18
Missing	*	*	--	3

Survey Item	Part C		Part B 619	
	%	N	%	N
13aa. State has licenses and certifications in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	58	25
No	*	*	42	18
Missing	*	*	--	3
13bb. State has professional development completed in state data system for individual preschool special education paraprofessionals	*	*	100	43
Yes	*	*	26	11
No	*	*	74	32
Missing	*	*	--	3
13cc. State has wages in state data system for individual preschool special education paraprofessionals	*	*	100	42
Yes	*	*	36	15
No	*	*	64	27
Missing	*	*	--	4
13dd. State has age in state data system for individual related services personnel	*	*	100	44
Yes	*	*	50	22
No	*	*	50	22
Missing	*	*	--	2
13ee. State has race/ethnicity in state data system for individual related services personnel	*	*	100	44
Yes	*	*	52	23
No	*	*	48	21
Missing	*	*	--	2
13ff.State has other demographics in state data system for individual related services personnel	*	*	100	44
Yes	*	*	57	25
No	*	*	43	19
Missing	*	*	--	2
13gg. State has employment information in state data system for individual related services personnel	*	*	100	44
Yes	*	*	61	27
No	*	*	39	17
Missing	*	*	--	2
13hh. State has education in state data system for individual related services personnel	*	*	100	44
Yes	*	*	59	26
No	*	*	41	18
Missing	*	*	--	2

Survey Item	Part C		Part B 619	
	%	N	%	N
13ii. State has licenses and certifications in state data system for individual related services personnel	*	*	100	44
Yes	*	*	73	32
No	*	*	27	12
Missing	*	*	--	2
13jj. State has professional development completed in state data system for individual related services personnel	*	*	100	44
Yes	*	*	27	12
No	*	*	73	32
Missing	*	*	--	2
13kk. State has wages in state data system for individual related services personnel	*	*	100	44
Yes	*	*	39	17
No	*	*	61	27
Missing	*	*	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 14. Linkages Between Workforce Data and Other Data in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
14a. State has linked workforce data to child data	100	49	100	48
Yes	39	19	35	17
No	61	30	65	31
Missing	--	2	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 15. Linkages Between Demographics and Outcomes Data in Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
15a. Relationship among child/family demographics data and child outcomes data	100	48	100	44
Data can be linked anytime	50	24	48	21
Data have been linked before but require additional effort	27	13	23	10
Data have never been linked	23	11	30	13
Missing	--	2	--	2
15b. Relationship among child/family demographics data and family outcomes data	100	48	*	*
Data can be linked anytime	25	12	*	*
Data have been linked before but require additional effort	40	19	*	*
Data have never been linked	35	17	*	*
Missing	--	2	*	*
15c. Relationship among child outcomes data and family outcomes data	100	48	*	*
Data can be linked anytime	23	11	*	*
Data have been linked before but require additional effort	27	13	*	*
Data have never been linked	50	24	*	*
Missing	--	2	*	*
15d. Relationship among delivered services data and child outcomes data	100	48	100	44
Data can be linked anytime	42	20	18	8
Data have been linked before but require additional effort	23	11	20	9
Data have never been linked	35	17	61	27
Missing	--	2	--	2
15e. Relationship among planned services data and child outcomes data	*	*	100	44
Data can be linked anytime	*	*	18	9
Data have been linked before but require additional effort	*	*	23	10
Data have never been linked	*	*	59	26
Missing	*	*	--	2
15f. Relationship among individual child data and school/program data	*	*	100	44
Data can be linked anytime	*	*	50	22
Data have been linked before but require additional effort	*	*	18	8
Data have never been linked	*	*	32	14
Missing	*	*	--	2
15g. Relationship among individual child data and classroom data	*	*	100	44
Data can be linked anytime	*	*	25	11
Data have been linked before but require additional effort	*	*	16	7
Data have never been linked	*	*	59	26
Missing	*	*	--	2

Survey Item	Part C		Part B 619	
	%	N	%	N
15h. Relationship among individual workforce data and school/program data	*	*	100	44
Data can be linked anytime	*	*	20	9
Data have been linked before but require additional effort	*	*	14	6
Data have never been linked	*	*	66	29
Missing	*	*	--	2
15i. Relationship among individual workforce data and classroom data	*	*	100	44
Data can be linked anytime	*	*	11	5
Data have been linked before but require additional effort	*	*	11	5
Data have never been linked	*	*	77	34
Missing	*	*	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 16. Linkages Between Part C and Part B 619 State Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
16a. State links Part C/Part B 619 child-level data to Part B 619/Part C child-level data	100	48	100	44
In the same data set/system	19	9	16	7
In different data systems and have been linked on 1 or more occasions	44	21	48	21
Data have never been linked	31	15	25	11
State does not have this data system or program	6	3	11	5
Missing	--	2	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 17. Agreement Between Part C and Part B 619 on Linking and Unique Identifiers

Survey Item	Across Programs	
	%	N
17a. Part C and Part B 619 respondents agree same unique identifier is used across Part C and Part B 619 systems	100	52
Yes	83	43
No	4	2
Data not available for at least one program	13	7
17b. States agree that Part C/Part B 619 child-level data are linked	100	52
Yes	75	39
No	17	9
Data not available for at least one program	8	4

Note. Cells with (--) reflect missing data not included in frequencies.

Table 18. Linkages with Other Early Care and Education Data Systems for Part C and Part B 619

Survey Item	Part C		Part B 619	
	%	N	%	N
18a. State links [Part C/Part B 619] child-level data to Early Head Start, Head Start, state Pre-K, child care programs, home visiting programs, or other early care or education	100	49	100	50
Yes	29	14	40	20
No	71	35	60	30
Missing	--	3	--	2
18b. State links [Part C/Part B 619] child-level data to Early Head Start program	100	47	100	43
In the same data system	2	1	7	3
In more than 1 data system and have been linked on 1 or more occasions	4	2	21	9
Data have never been linked	77	36	53	23
State does not have this program	17	8	19	8
Missing	--	3	--	3
18c. State links [Part C/Part B 619] child-level data to Head Start program	100	47	100	43
In the same data system	2	1	9	4
In more than 1 data system and have been linked on 1 or more occasions	2	1	28	12
Data have never been linked	81	38	47	20
State does not have this program	15	7	16	7
Missing	--	3	--	3
18d. State links [Part C/Part B 619] child-level data to State Pre-K program	100	46	100	44
In the same data system	7	3	23	10
In more than 1 data system and have been linked on 1 or more occasions	11	5	39	17
Data have never been linked	70	32	16	7
State does not have this program	13	6	23	10
Missing	--	4	--	2
18e. State links [Part C/Part B 619] child-level data to child care programs	100	47	100	44
In the same data system	0	0	2	1
In more than 1 data system and have been linked on 1 or more occasions	9	4	27	12
Data have never been linked	79	37	52	23
State does not have this program	13	6	18	8
Missing	--	3	--	2
18f. State links [Part C/Part B 619] child-level data to Maternal Infant and Early Childhood Home Visiting (MIECHV) programs	100	47	100	44
In the same data system	0	0	2	1
In more than 1 data system and have been linked on 1 or more occasions	11	5	11	5

Survey Item	Part C		Part B 619	
	%	N	%	N
Data have never been linked	77	36	61	27
State does not have this program	13	6	25	11
Missing	--	3	--	2
18g. State links [Part C/Part B 619] child-level data to other non-MIECHV home visiting	100	47	100	44
In the same data system	4	2	2	1
In more than 1 data system and have been linked on 1 or more occasions	11	5	11	5
Data have never been linked	72	34	59	26
State does not have this program	13	6	27	12
Missing	--	3	--	2
18h. State links [Part C/Part B 619] child-level data to QRIS	100	46	100	44
In the same data system	0	0	0	0
In more than 1 data system and have been linked on 1 or more occasions	2	1	23	10
Data have never been linked	80	37	50	22
State does not have this program	17	8	27	12
Missing	--	4	--	2
18i. State links [Part C/Part B 619] child-level data to Newborn Hearing Screening (EDHI) program	100	48	100	43
In the same data system	2	1	0	0
In more than 1 data system and have been linked on 1 or more occasions	63	30	16	7
Data have never been linked	31	15	65	28
State does not have this program	4	2	19	8
Missing	--	2	--	3
18j. State links [Part C/Part B 619] child-level data to vital statistics	100	47	100	43
In the same data system	0	0	0	0
In more than 1 data system and have been linked on 1 or more occasions	11	5	12	5
Data have never been linked	85	40	70	30
State does not have this program	4	2	19	8
Missing	--	3	--	3
18k. State links [Part C/Part B 619] child-level data to birth defects registry	100	47	100	43
In the same data system	0	0	0	0
In more than 1 data system and have been linked on 1 or more occasions	21	10	7	3
Data have never been linked	74	35	72	31
State does not have this program	4	2	21	9
Missing	--	3	--	3

Survey Item	Part C		Part B 619	
	%	N	%	N
18l. State links [Part C/Part B 619] child-level data to services for children who are homeless	100	47	100	43
In the same data system	2	1	19	8
In more than 1 data system and have been linked on 1 or more occasions	4	2	9	4
Data have never been linked	89	42	58	25
State does not have this program	4	2	14	6
Missing	--	3	--	3
18m. State links [Part C/Part B 619] child-level data to Medicaid/SCHIP	100	48	100	43
In the same data system	6	3	5	2
In more than 1 data system and have been linked on 1 or more occasions	54	26	30	13
Data have never been linked	35	17	51	22
State does not have this program	4	2	14	6
Missing	--	2	--	3
18n. State links [Part C/Part B 619] child-level data to private insurance	100	48	100	43
In the same data system	8	4	0	0
In more than 1 data system and have been linked on 1 or more occasions	10	5	7	3
Data have never been linked	73	35	65	28
State does not have this program	8	4	28	12
Missing	--	2	--	3
18o. State links [Part C/Part B 619] child-level data to WIC/SNAP	100	47	100	43
In the same data system	2	1	0	0
In more than 1 data system and have been linked on 1 or more occasions	9	4	12	5
Data have never been linked	83	39	67	29
State does not have this program	6	3	21	9
Missing	--	3	--	3
18p. State links [Part C/Part B 619] child-level data to child welfare (foster care)	100	47	100	43
In the same data system	2	1	7	3
In more than 1 data system and have been linked on 1 or more occasions	26	12	14	6
Data have never been linked	66	31	63	27
State does not have this program	6	3	16	7
Missing	--	3	--	3
18q. State links [Part C/Part B 619] child-level data to behavioral health	100	47	100	43
In the same data system	0	0	0	0
In more than 1 data system and have been linked on 1 or more occasions	4	2	9	4
Data have never been linked	89	42	72	31
State does not have this program	6	3	19	8
Missing	--	3	--	3

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey.

Table 19. Linkages Between Part C/Part B 619 and K-12 Special and General Education Data Systems

Survey Item	Part C		Part B 619	
	%	N	%	N
19a. State links [Part C/Part B 619] child-level data to General Education K-12 program	100	48	100	44
In the same data set/system	4	2	66	29
In more than 1 data set/system and some have been linked on 1 or more occasions	25	12	23	10
In more than 1 data set/system and have not been linked	63	30	7	3
State does not have this program	8	4	5	2
Missing	--	2	--	2
19b. State links [Part C/Part B 619] child-level data to Special Education K-12 program	100	47	100	44
In the same data set/system	9	4	84	37
In more than 1 data set/system and some have been linked on 1 or more occasions	23	11	11	5
In more than 1 data set/system and have not been linked	60	28	2	1
State does not have this program	9	4	2	1
Missing	--	3	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 20. Status of State's Early Childhood Integrated Data System/State Longitudinal Data System in Part C and Part B 619

Survey Item	Part C		Part B 619	
	%	N	%	N
20a. Status of [Part C/Part B 619] child-level data and state's early childhood integrated data system (ECIDS)	100	48	100	43
State does not have this data system	50	24	54	23
State has this data system, but [Part C/Part B 619] data is not currently included and no plans to include [Part C/Part B 619] in the next 12 months	13	6	12	5
State has this data system, and [Part C/Part B 619] is not currently included but there are plans to include [Part C/Part B 619] in the next 12 months	13	6	9	4
State has this data system and it includes [Part C/Part B 619] data	25	12	26	11
Missing	--	2	--	3
20b. Status of [Part C/Part B 619] child-level data and state's statewide longitudinal data system (SLDS)	100	48	100	43
State does not have this data system	42	20	21	9
State has this data system, but [Part C/Part B 619] data is not currently included and no plans to include [Part C/Part B 619] in the next 12 months	23	11	9	4
State has this data system, and [Part C/Part B 619] is not currently included but there are plans to include [Part C/Part B 619] in the next 12 months	13	6	7	3
State has this data system and it includes [Part C/Part B 619] data	23	11	63	27
Missing	--	2	--	3

Note. Cells with (--) reflect missing data not included in frequencies.

Table 21. Tools and Procedures Used to Verify the Reliability and Validity of Part C/Part B 619 Data

Survey Items	Part C		Part B 619	
	%	N	%	N
21a. State has annual or other regularly scheduled training to help ensure the quality of data	100	49	100	44
Yes	80	39	98	43
No	20	10	2	1
Missing	--	2	--	2
21b. State uses comparison of electronic data to original paper document (e.g., data audit) to help ensure the quality of data	100	49	100	44
Yes	82	40	64	28
No	18	9	36	16
Missing	--	2	--	2
21c. State has a data dictionary to help ensure the quality of data	100	49	100	44
Yes	80	39	70	31
No	20	10	30	13
Missing	--	2	--	2
21d. State has a data system user manual to help ensure the quality of data	100	49	100	44
Yes	94	46	86	38
No	6	3	14	6
Missing	--	2	--	2
21e. State uses verification visits that randomly check and verify child data to help ensure the quality of data	100	49	100	44
Yes	80	39	64	28
No	20	10	36	16
Missing	--	2	--	2
21f. State has year-to-year local program change reports to help ensure the quality of data	100	49	100	44
Yes	65	32	70	31
No	35	17	30	13
Missing	--	2	--	2
21g. State has other local data quality reports to help ensure the quality of data	100	49	100	44
Yes	94	46	95	42
No	6	3	5	2
Missing	--	2	--	2
21h. State has other tools in place to help ensure the quality of data that the state receives from local programs	100	42	100	38
Yes	7	3	5	2
No	93	39	95	36
Missing	--	9	--	8

Note. Cells with (--) were not asked on program survey.

Table 22. Impact of COVID-19 Pandemic on Part C and Part B 619 State Data Systems

Survey Items	Part C		Part B 619	
	%	N	%	N
22a. State was able to collect data on remote services delivered in the past six months	100	49	100	48
Yes, through state data system	59	29	29	14
Yes, through any other methods	22	11	33	16
No	18	9	38	18
Missing	--	2	--	2
22b. State was able to collect data on family decisions about willingness and/or ability to engage in services in the past six months	100	49	100	48
Yes, through state data system	29	14	21	10
Yes, through any other methods	63	31	35	17
No	8	4	44	21
Missing	--	2	--	2
22c. State was able to collect data on availability of service providers in the past six months	100	48	100	47
Yes, through state data system	38	18	11	5
Yes, through any other methods	33	16	40	19
No	29	14	49	23
Missing	--	3	--	3
22d. State was able to collect data on access to devices/internet to engage in remote services in the past six months	100	49	100	48
Yes, through state data system	13	6	4	2
Yes, through any other methods	60	29	69	33
No	27	13	27	13
Missing	--	2	--	2
22e. State was able to collect data on changes in COVID-19 openings/closings/restrictions at the local program/district/LEA level in the past six months	100	48	100	48
Yes, through state data system	17	8	15	7
Yes, through any other methods	48	23	71	34
No	35	17	15	7
Missing	--	3	--	2
22f. State was able to collect other data due to COVID-19 in the past six months	100	37	100	40
Yes, through state data system	0	0	0	0
Yes, through any other methods	5	2	0	0
No	95	35	100	40
Missing	--	14	--	10
22g. State has made any changes to the state data system in response to the COVID-19 pandemic	100	48	100	48
Yes	65	31	52	25
No	35	17	48	23
Missing	--	3	--	2

Survey Items	Part C		Part B 619	
	%	N	%	N
22h. Changes to the state data system in response to the COVID-19 pandemic included	†	31	†	25
Added quantitative data elements	52	16	36	9
Added open-ended data elements	16	5	24	6
Added response options to existing data elements	55	17	72	18
Added new reports specific to COVID	29	9	24	6
Other	16	5	21	5
Missing	--	2	--	3

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (†) were multi-select items and frequencies may total more than 100.

Table 23. Types of Reports Available from Part C and Part B 619 Data System or Separate Reporting Application

Survey Items	Part C		Part B 619	
	%	N	%	N
23a. Types of reports included in data system	†	49	†	48
Canned (pre-built) reports for 618 data	71	35	67	32
Canned reports for APR indicators	78	38	73	35
Other canned reports	78	38	50	24
Ad-hoc reporting capacity	65	32	50	24
None	2	1	15	7
Missing	--	2	--	2
23b. Reporting tools used by the [Part C/Part B 619] program in generating reports	†	49	†	48
Canned (pre-built) reports inside the data system(s)	92	45	81	39
Other server-based or local machine-based tools (e.g., Access, Excel, SPSS)	80	39	75	36
Tableau	10	5	10	5
Other business intelligence tools (e.g., Power BI, SAS)	39	19	19	9
Other	2	1	4	2
None	2	1	4	2
Missing	--	2	--	2
23c. State lead agency used or reported data to create a formal report for the general public in the last three years	100	49	100	48
Yes	90	44	87	42
No	10	5	13	6
Missing	--	2	--	2
23d. State lead agency used or reported data to create a formal report for the governor or state legislature in the last three years	100	49	100	48
Yes	84	41	85	41
No	16	8	15	7
Missing	--	2	--	2
23e. State lead agency used or reported data to identify local programs in need of improvement in the last three years	100	49	100	48
Yes	100	49	75	36
No	0	0	25	12
Missing	--	2	--	2
23f. State lead agency used or reported data to monitor the effectiveness of targeted program improvement efforts in the last three years	100	49	100	48
Yes	94	46	75	36
No	6	3	25	12
Missing	--	2	--	2
23g. State lead agency used or reported data to identify systemic issues with service delivery in the last three years	100	49	100	48
Yes	80	39	67	32
No	20	10	33	16
Missing	--	2	--	2

Survey Items	Part C		Part B 619	
	%	N	%	N
23h. State lead agency used or reported data to inform decisions about resource allocation in the last three years	100	49	100	48
Yes	84	41	73	35
No	16	8	27	13
Missing	--	2	--	2
23i. State lead agency used or reported data to identify areas for professional development and/or technical assistance in the last three years	100	49	100	48
Yes	74	36	79	38
No	27	13	21	10
Missing	--	2	--	2
23j. State lead agency used or reported data to show year-to-year local changes in the last three years	100	49	100	47
Yes	96	47	83	39
No	4	2	17	8
Missing	--	2	--	3
23k. State lead agency used or reported data to improve data quality in the last three years	100	49	100	48
Yes	94	46	98	47
No	6	3	2	1
Missing	--	2	--	2
23l. State lead agency used or reported data to share data for external use in the last three years	100	49	100	48
Yes	94	46	83	40
No	6	3	17	8
Missing	--	2	--	2
23m. State lead agency used or reported data to share data and/or reports with parent groups in the last three years	100	49	100	48
Yes	80	39	69	33
No	20	10	31	15
Missing	--	2	--	2
23n. State lead agency used or reported data to share data and/or reports with early childhood leadership teams in the last three years	*	*	100	48
Yes	*	*	81	39
No	*	*	19	9
Missing	*	*	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey. Cells with (†) were multi-select items and frequencies may total more than 100.

Table 24. Ability of Staff to Produce Aggregated or Individual Child-level Data Displays or Reports in Part C and Part B 619 State Data System

Survey Item	Part C		Part B 619	
	%	N	%	N
24a. State child data system allows [state lead agency/state 619 coordinator] to produce	100	49	100	47
Both child-level and aggregate displays or reports	92	45	64	30
Aggregate displays or reports only	2	1	13	6
Child-level displays or reports only	2	1	6	3
Neither child-level or aggregate data displays or reports	4	2	17	8
Missing	--	2	--	3
24b. State child data system allows local lead agency/district to produce	100	49	100	47
Both child-level and aggregate displays or reports	77	37	66	31
Aggregate displays or reports only	2	1	17	8
Child-level displays or reports only	8	4	9	4
Neither child-level or aggregate data displays or reports	13	6	9	4
Missing	--	2	--	3
24c. State child data system allows [provider agency or school/program] to produce	100	48	100	46
Both child-level and aggregate displays or reports	50	24	50	23
Aggregate displays or reports only	4	2	13	6
Child-level displays or reports only	15	7	13	6
Neither child-level or aggregate data displays or reports	31	15	24	11
Missing	--	3	--	4
24d. State child data system allows individual providers/teachers/related service providers to produce	100	48	100	46
Both child-level and aggregate displays or reports	38	18	22	10
Aggregate displays or reports only	2	1	11	5
Child-level displays or reports only	23	11	20	9
Neither child-level or aggregate data displays or reports	38	18	48	22
Missing	--	3	--	4

Note. Cells with (--) reflect missing data not included in frequencies.

Table 25. Part C Annual Performance Report (APR) Data Collection Methods

Survey Items	Part C	
	%	N
25a. State uses state/local data system to collect data for the APR indicators and Indicator 1 (timely services)	100	49
Yes	84	41
No	16	8
Missing	--	2
25b. State uses provider survey to collect data for the APR indicators and Indicator 1 (timely services)	100	49
Yes	8	4
No	92	45
Missing	--	2
25c. State uses family survey to collect data for the APR indicators and Indicator 1 (timely services)	100	49
Yes	0	0
No	100	49
Missing	--	2
25d. State uses monitoring to collect data for the APR indicators and Indicator 1 (timely services)	100	49
Yes	39	19
No	61	30
Missing	--	2
25e. State uses state/local data system to collect data for the APR indicators and 618 Data Table 2 (settings)	100	49
Yes	96	47
No	4	2
Missing	--	2
25f. State uses provider survey to collect data for the APR indicators and 618 Data Table 2 (settings)	100	49
Yes	2	1
No	98	48
Missing	--	2
25g. State uses family survey to collect data for the APR indicators and 618 Data Table 2 (settings)	100	49
Yes	0	0
No	100	49
Missing	--	2
25h. State uses monitoring to collect data for the APR indicators and 618 Data Table 2 (settings)	100	49
Yes	12	6
No	88	43
Missing	--	2

Survey Items	Part C	
	%	N
25i. State uses state/local data system to collect data for the APR indicators and Indicator 3 (child outcomes)	100	49
Yes	94	46
No	6	3
Missing	--	2
25j. State uses provider survey to collect data for the APR indicators and Indicator 3 (child outcomes)	100	49
Yes	2	1
No	98	48
Missing	--	2
25k. State uses family survey to collect data for the APR indicators and Indicator 3 (child outcomes)	100	49
Yes	0	0
No	100	49
Missing	--	2
25l. State uses monitoring to collect data for the APR indicators and Indicator 3 (child outcomes)	100	49
Yes	12	6
No	88	43
Missing	--	2
25m. State uses state/local data system to collect data for the APR indicators and Indicator 4 (family outcomes)	100	49
Yes	25	12
No	75	37
Missing	--	2
25n. State uses provider survey to collect data for the APR indicators and Indicator 4 (family outcomes)	100	49
Yes	0	0
No	100	49
Missing	--	2
25o. State uses family survey to collect data for the APR indicators and Indicator 4 (family outcomes)	100	49
Yes	82	40
No	18	9
Missing	--	2
25p. State uses monitoring to collect data for the APR indicators and Indicator 4 (family outcomes)	100	49
Yes	4	2
No	96	47
Missing	--	2

Survey Items	Part C	
	%	N
25q. State uses state/local data system to collect data for the APR indicators and Indicators 5 and 6/618 Data Table 1 (child find)	100	49
Yes	94	46
No	6	3
Missing	--	2
25r. State uses provider survey to collect data for the APR indicators and Indicators 5 and 6/618 Data Table 1 (child find)	100	49
Yes	2	1
No	98	48
Missing	--	2
25s. State uses family survey to collect data for the APR indicators and Indicators 5 and 6/618 Data Table 1 (child find)	100	49
Yes	4	2
No	96	47
Missing	--	2
25t. State uses monitoring to collect data for the APR indicators and Indicators 5 and 6/618 Data Table 1 (child find)	100	49
Yes	4	2
No	96	47
Missing	--	2
25u. State uses state/local data system to collect data for the APR indicators and Indicator 7 (timely evaluations and IFSPs)	100	49
Yes	90	44
No	10	5
Missing	--	2
25v. State uses provider survey to collect data for the APR indicators and Indicator 7 (timely evaluations and IFSPs)	100	49
Yes	2	1
No	98	48
Missing	--	2
25w. State uses family survey to collect data for the APR indicators and Indicator 7 (timely evaluations and IFSPs)	100	49
Yes	0	0
No	100	49
Missing	--	2
25x. State uses monitoring to collect data for the APR indicators and Indicator 7 (timely evaluations and IFSPs)	100	49
Yes	31	15
No	69	34
Missing	--	2

Survey Items	Part C	
	%	N
25y. State uses state/local data system to collect data for the APR indicators and Indicator 8a (transition plans)	100	2
Yes	85	41
No	15	8
Missing	--	2
25z. State uses provider survey to collect data for the APR indicators and Indicator 8a (transition plans)	100	49
Yes	2	1
No	98	48
Missing	--	2
25aa. State uses family survey to collect data for the APR indicators and Indicator 8a (transition plans)	100	49
Yes	0	0
No	100	49
Missing	--	2
25bb. State uses monitoring to collect data for the APR indicators and Indicator 8a (transition plans)	100	49
Yes	31	15
No	69	34
Missing	--	2
25cc. State uses state/local data system to collect data for the APR indicators and Indicator 8b (notification)	100	49
Yes	88	43
No	12	6
Missing	--	2
25dd. State uses provider survey to collect data for the APR indicators and Indicator 8b (notification)	100	49
Yes	2	1
No	98	48
Missing	--	2
25ee. State uses family survey to collect data for the APR indicators and Indicator 8b (notification)	100	49
Yes	0	0
No	100	49
Missing	--	2
25ff. State uses monitoring to collect data for the APR indicators and Indicator 8b (notification)	100	49
Yes	29	14
No	71	35
Missing	--	2

Survey Items	Part C	
	%	N
25gg. State uses state/local data system to collect data for the APR indicators and Indicator 8c (transition conferences)	100	49
Yes	88	43
No	12	6
Missing	--	2
25hh. State uses provider survey to collect data for the APR indicators and Indicator 8c (transition conferences)	100	49
Yes	2	1
No	98	48
Missing	--	2
25ii. State uses family survey to collect data for the APR indicators and Indicator 8c (transition conferences)	100	49
Yes	0	0
No	100	49
Missing	--	2
25jj. State uses monitoring to collect data for the APR indicators and Indicator 8c (transition conferences)	100	49
Yes	35	17
No	65	32
Missing	--	2
25kk. State uses state/local data system to collect data for the APR indicators and 618 Data Table 3 (exit data)	100	49
Yes	96	47
No	4	2
Missing	--	2
25ll. State uses provider survey to collect data for the APR indicators and 618 Data Table 3 (exit data)	100	49
Yes	2	1
No	98	48
Missing	--	2
25mm. State uses family survey to collect data for the APR indicators and 618 Data Table 3 (exit data)	100	49
Yes	0	0
No	100	49
Missing	--	2
25nn. State uses monitoring to collect data for the APR indicators and 618 Data Table 3 (exit data)	100	49
Yes	8	4
No	92	45
Missing	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 26. Part B 619 Annual Performance Report (APR) Data Collection Methods

Survey Items	Part B 619	
	%	N
26a. State uses state data system to collect data for the APR Indicator 4 (suspension/expulsion)	100	47
Yes	98	46
No	2	1
Missing	--	3
26b. State uses local data system to collect data for the APR Indicator 4 (suspension/expulsion)	100	47
Yes	19	9
No	81	38
Missing	--	3
26c. State uses desk audit to collect data for the APR Indicator 4 (suspension/expulsion)	100	47
Yes	11	5
No	89	42
Missing	--	3
26d. State uses monitoring to collect data for the APR Indicator 4 (suspension/expulsion)	100	47
Yes	17	8
No	83	39
Missing	--	3
26e. State uses state data system to collect data for the APR Indicator 6 (settings)	100	48
Yes	100	48
No	0	0
Missing	--	2
26f. State uses local data system to collect data for the APR Indicator 6 (settings)	100	48
Yes	17	8
No	83	40
Missing	--	2
26g. State uses desk audit to collect data for the APR Indicator 6 (settings)	100	48
Yes	13	6
No	87	42
Missing	--	2
26h. State uses monitoring to collect data for the APR Indicator 6 (settings)	100	48
Yes	17	8
No	83	40
Missing	--	2

Survey Items	Part B 619	
	%	N
26h. State uses state data system to collect data for the APR Indicator 7 (child outcomes)	100	48
Yes	92	44
No	8	4
Missing	--	2
26i. State uses local data system to collect data for the APR Indicator 7 (child outcomes)	100	48
Yes	25	12
No	75	36
Missing	--	2
26j. State uses desk audit to collect data for the APR Indicator 7 (child outcomes)	100	48
Yes	10	5
No	90	43
Missing	--	2
26k. State uses monitoring to collect data for the APR Indicator 7 (child outcomes)	100	48
Yes	17	8
No	83	40
Missing	--	2
26l. State uses state data system to collect data for the APR Indicator 11 (initial evaluation)	100	48
Yes	88	42
No	12	6
Missing	--	2
26m. State uses local data system to collect data for the APR Indicator 11 (initial evaluation)	100	48
Yes	17	8
No	83	40
Missing	--	2
26n. State uses desk audit to collect data for the APR Indicator 11 (initial evaluation)	100	48
Yes	19	9
No	81	39
Missing	--	2
26o. State uses monitoring to collect data for the APR Indicator 11 (initial evaluation)	100	48
Yes	38	18
No	62	30
Missing	--	2
26p. State uses state data system to collect data for the APR Indicator 12 (C to B transition)	100	48
Yes	90	43
No	10	5
Missing	--	2

Survey Items	Part B 619	
	%	N
26q. State uses local data system to collect data for the APR Indicator 12 (C to B transition)	100	48
Yes	19	9
No	81	39
Missing	--	2
26r. State uses desk audit to collect data for the APR Indicator 12 (C to B transition)	100	48
Yes	17	8
No	83	40
Missing	--	2
26s. State uses monitoring to collect data for the APR Indicator 12 (C to B transition)	100	48
Yes	33	16
No	67	32
Missing	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 27. State Data System Administration and Use in Part C and Part B 619

Survey Items	Part C		Part B 619	
	%	N	%	N
27a. State has formal data governance body whose scope of responsibility includes data on children and families receiving [Part C/ Part B 619] services	100	49	100	48
Yes	57	28	81	39
No	27	13	6	3
I don't know	16	8	13	6
Missing	--	2	--	2
27b. Part B 619/Part C] is also included in the scope of responsibility for this formal data governance body	100	27	100	39
Yes	37	10	44	17
No	41	11	49	19
I don't know	22	6	8	3
Missing	--	3	--	2
27c. Other early childhood programs are also included in the scope of responsibility for this formal data governance body	100	27	100	39
Yes	22	6	49	19
No	48	13	36	14
I don't know	30	8	15	6
Missing	--	3	--	2
27d. Special Education K-12 is also included in the scope of responsibility for this formal data governance body	100	27	100	39
Yes	33	9	95	37
No	44	12	5	2
I don't know	22	6	0	0
Missing	--	3	--	2
27d. General education is also included in the scope of responsibility for this formal data governance body	100	27	100	39
Yes	30	8	80	31
No	48	13	15	6
I don't know	22	6	5	2
Missing	--	3	--	2

Note. Cells with (--) reflect missing data not included in frequencies.

Table 28. Data System Enhancements or Improvements in Part C and Part B 619

Survey Item	Part C		Part B 619	
	%	N	%	N
28a. Staff that perform data system training for [Part C/Part B 619] data system	†	49	†	48
State agency staff	90	44	94	45
External contractors	45	22	35	17
Do not have this function	0	0	2	1
Missing	--	2	--	2
28b. Staff that perform data analysis for [Part C/Part B 619] data system	†	49	†	48
State agency staff	96	47	98	47
External contractors	20	10	29	14
Do not have this function	2	1	0	0
Missing	--	2	--	2
28c. Staff that perform help desk functions for [Part C/Part B 619] data system	†	49	100	48
State agency staff	76	38	88	42
External contractors	39	19	33	16
Do not have this function	6	3	8	4
Missing	--	2	--	2
28d. State has training for end users to effectively use the data system	100	49	100	48
Yes	90	44	98	47
No	10	5	2	1
Missing	--	2	--	2
28e. Training available for end users so they can effectively use the system	100	44	100	47
Virtual training modules	20	9	17	8
Recorded webinars	25	11	17	8
In person training	23	10	15	7
Train the trainer	9	4	11	5
All or most of the above	9	4	9	4
Other	14	6	32	15
Missing	--	8	--	2

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (†) were multi-select items and frequencies may total more than 100.

Table 29. State Priorities for Enhancing Part C and Part B 619 State Data Systems

Survey Items	Part C		Part B 619	
	%	N	%	N
29a. State has funds allocated for ongoing data system maintenance and administration in annual budget	100	47	100	44
Yes	91	43	91	40
No	9	4	9	4
Missing	--	3	--	2
29b. State has funds allocated for data system enhancements in annual budget	100	47	100	43
Yes	77	36	81	35
No	23	11	19	8
Missing	--	3	--	3
29c. State is planning on developing a new data system in the next three years	100	49	100	47
Yes	43	21	43	20
No	57	28	57	27
Missing	--	2	--	3
29d. Data system enhancements that state plans to make in the next three years	†	49	†	47
No, not planning any data system enhancements	10	5	11	5
Expanding or enhancing access	57	28	53	25
Development or redesign of fiscal functions	53	26	34	16
Developing or redesign of [IFSP or IEP] functions	61	30	57	27
Development to support collection of SSIP data	50	24	30	14
Adding additional data elements	57	28	45	21
Adding user tools	63	31	51	24
Linking data	35	17	53	25
Expanding end user data capability	76	37	74	35
Missing	--	2	--	2
29e. State plans to increase the type or quality of Part C data about children and families in the next 24 months	100	46	*	*
Yes	70	32	*	*
No	30	14	*	*
Missing	--	5	*	*
29f. State plans to increase the type or quality of Part B 619 data about children in the next 24 months	*	*	100	47
Yes	*	*	75	35
No	*	*	25	12
Missing	*	*	--	3

Survey Items	Part C		Part B 619	
	%	N	%	N
29g. State plans to increase the type or quality of Part B 619 data about families in the next 24 months	*	*	100	45
Yes	*	*	51	23
No	*	*	49	22
Missing	*	*	--	5
29h. State plans to increase the type or quality of [Part C/Part B 619] data about services in the next 24 months	100	47	100	46
Yes	72	34	63	29
No	28	13	37	17
Missing	--	4	--	4
29i. State plans to increase the type or quality of Part C data about child and family outcomes in the next 24 months	100	47	*	*
Yes	83	39	*	*
No	17	8	*	*
Missing	--	4	*	*
29j. State plans to increase the type or quality of Part B 619 data about child outcomes in the next 24 months	*	*	100	47
Yes	*	*	87	41
No	*	*	13	6
Missing	*	*	--	3
29k. State plans to increase the type or quality of [Part C/Part B 619] data about workforce/personnel in the next 24 months	100	47	100	45
Yes	62	29	42	19
No	38	18	58	26
Missing	--	4	--	5
29l. State plans to increase the type or quality of [Part C/Part B 619] data about program/site/classroom/school in the next 24 months	100	46	100	46
Yes	41	19	61	28
No	59	27	39	18
Missing	--	5	--	4
29m. State plans to increase the type or quality of [Part C/Part B 619] data about finance/cost in the next 24 months	100	47	100	45
Yes	60	28	38	17
No	40	19	62	28
Missing	--	4	--	5
29n. State plans to increase the type or quality of Part C data about APR Indicators/618 data in the next 24 months	100	47	*	*
Yes	34	31	*	*
No	66	16	*	*
Missing	--	4	*	*

Survey Items	Part C		Part B 619	
	%	N	%	N
29o. State plans to increase the type or quality of [Part C/Part B 619] data about linkages between or across any of the above [Part C/Part B 619] data in the next 24 months	100	47	100	47
Yes	60	28	68	32
No	40	19	32	15
Missing	--	4	--	3
29p. State plans to build or improve linkages between [Part C/Part B 619] data and [Part B 619/Part C] data in the next 24 months	100	46	100	47
Yes	48	22	49	23
No	52	24	51	24
Missing	--	5	--	3
29q. State plans to build or improve linkages between [Part C/Part B 619] data and other early care and education data in the next 24 months	100	47	100	46
Yes	40	19	57	20
No	60	28	43	26
Missing	--	4	--	4
29r. State plans to build or improve linkages between [Part C/Part B 619] data and K-12 general education data in the next 24 months	100	46	100	45
Yes	15	7	53	24
No	85	39	47	21
Missing	--	5	--	5
29s. State plans to build or improve linkages between [Part C/Part B 619] data and K-12 special education data in the next 24 months	100	46	100	46
Yes	24	11	65	30
No	76	35	35	16
Missing	--	5	--	4
29t. State plans to build or improve linkages between [Part C/Part B 619] data and other social services or health data in the next 24 months	100	47	100	45
Yes	57	27	24	11
No	43	20	76	34
Missing	--	4	--	5
29u. State will prioritize implementing the use of unique identifiers in the next 24 months	100	47	100	46
Yes	23	11	35	16
No	77	36	65	30
Missing	--	4	--	4
29v. State will prioritize data system planning and management in the next 24 months	100	48	100	45
Yes	52	25	53	24
No	48	23	47	21
Missing	--	3	--	5

Survey Items	Part C		Part B 619	
	%	N	%	N
29w. State will prioritize data governance in the next 24 months	100	46	100	46
Yes	54	25	54	25
No	46	21	46	21
Missing	--	5	--	4
29x. State will prioritize communicating with and engaging stakeholders in the next 24 months	100	47	100	46
Yes	68	32	80	37
No	32	15	20	9
Missing	--	4	--	4
29y. State will prioritize Common Education Data Standards (CEDS) in the next 24 months	100	45	100	45
Yes	24	11	33	15
No	76	34	67	30
Missing	--	6	--	5
29z. State will prioritize data collection and storage in the next 24 months	100	47	100	45
Yes	47	22	44	20
No	53	25	56	25
Missing	--	4	--	5
29aa. State will prioritize data quality, verification, and audit systems in the next 24 months	100	47	100	46
Yes	72	34	76	35
No	28	13	24	11
Missing	--	4	--	4
29bb. State will prioritize including [Part C/Part B 619] in broader state coordinated data system planning efforts in the next 24 months	100	46	100	46
Yes	48	22	57	26
No	52	24	43	20
Missing	--	5	--	4
29cc. State will prioritize system design in the next 24 months	100	47	100	45
Yes	49	23	42	19
No	51	24	58	26
Missing	--	4	--	5
29dd. State will prioritize data sharing permissions and/or privacy issues in the next 24 months	100	47	100	45
Yes	60	28	42	19
No	40	19	58	26
Missing	--	4	--	5
29ee. State will prioritize technical aspects of integration/exchange in the next 24 months	100	46	100	45
Yes	46	21	51	23
No	54	25	49	22
Missing	--	5	--	5

Survey Items	Part C		Part B 619	
	%	N	%	N
29ff. State will prioritize data use in the next 24 months	100	48	100	46
Yes	81	39	78	36
No	19	9	22	10
Missing	--	3	--	4
29gg. State will prioritize creating data reports for different audiences in the next 24 months	100	49	100	47
Yes	71	40	70	33
No	29	9	30	14
Missing	--	2	--	3
29hh. State will prioritize improvements in data visualization in the next 24 months	100	49	100	47
Yes	71	35	68	32
No	29	14	32	15
Missing	--	2	--	3
29ii. State will prioritize other improvements in the next 24 months	100	37	100	40
Yes	0	0	0	0
No	100	37	100	40
Missing	--	14	--	10

Note. Cells with (--) reflect missing data not included in frequencies. Cells with (*) were not asked on program survey. Cells with (†) were multi-select items and frequencies may total more than 100.

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The contents of this report were developed under a grant from the U.S. Department of Education, #H373Z190002. However, those contents do not necessarily represent the policy of the U.S. Department of Education, and you should not assume endorsement by the Federal Government. Project Officers, Meredith Miceli and Amy Bae.

The DaSy Center is a national technical assistance center funded by the U.S. Department of Education, Office of Special Education Programs. The DaSy Center works with states to support IDEA early intervention and early childhood special education state programs in the development or enhancement of coordinated early childhood longitudinal data systems.

To learn more about the DaSy Center, visit the DaSy Center website at http://www.dasycenter.org/.