

# Special Education (Maryland)

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Maryland special education users should create plans for their students who have IEPs so that data can be reported in state reports.

[Plan Types](#) are created in System Administration > Special Ed. Plans should have a print format of **MD Sped Data Summary**. This print format includes the basic special education information needed in state reports.

The screenshot shows the 'PlanType/PlanTypeEditor List' and 'PlanType Detail' screens. The 'PlanType/PlanTypeEditor List' screen has columns for 'Abbreviation' and 'Name'. The 'PlanType Detail' screen shows the following fields: 'Print Format' (set to 'MD Sped Data Summary'), 'Abbreviation' (set to 'Sped'), 'Name' (set to 'Sped Data Summary'), 'Active' (checked), 'Comments' (empty), and 'User Instruction Text' (empty). The 'PlanTypeEditor Detail' screen shows a table with columns 'Seq', 'Active', 'Name', and 'Comments'. The data is as follows:

Seq	Active	Name	Comments
10	<input checked="" type="checkbox"/>	Sped Data Summary	MD 2016 Sped state reporting data

*Image 1: Special Ed Plan Type*

Special ed personnel add plans to students on the [Documents](#). The name of the document may vary based on district setup.

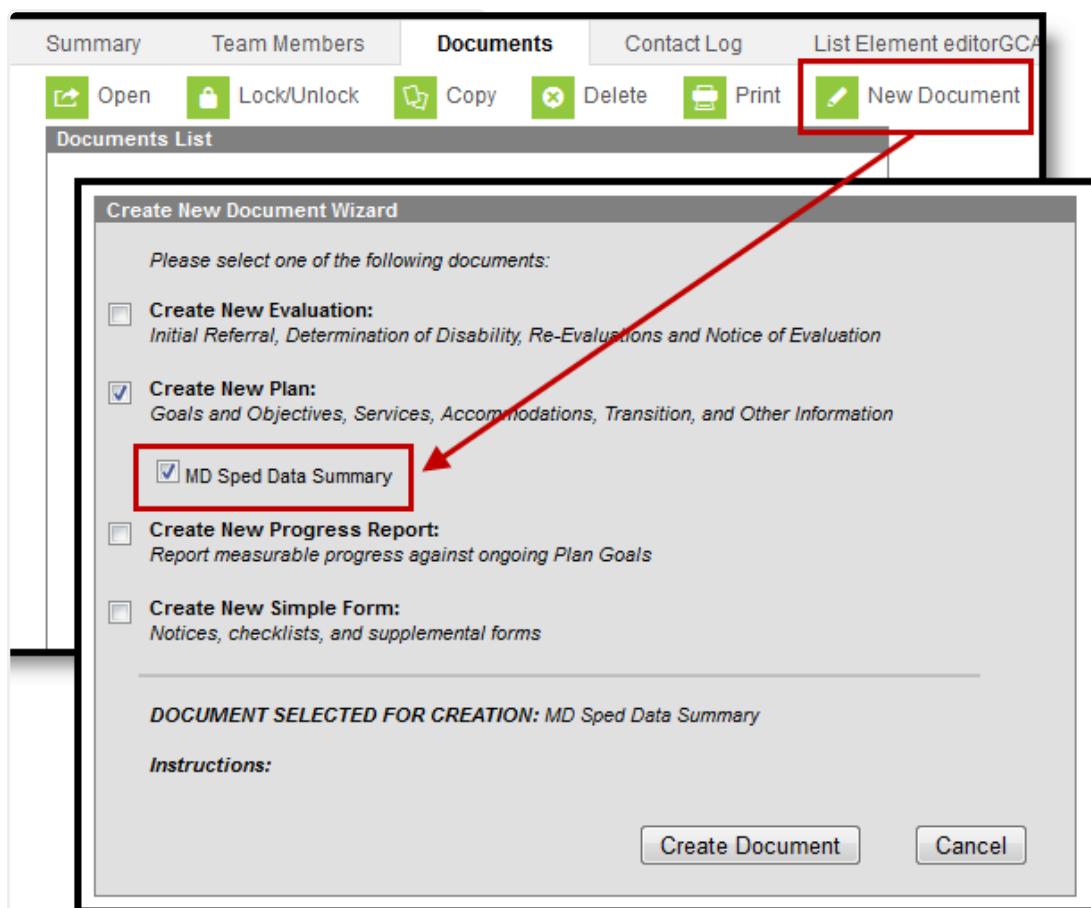


Image 2: Create a New Data Summary

To report data from this plan, use Ad hoc Reporting > Filter Designer > Student > Learner Planning > Sped Summary.

Select categories & fields

Filter By  Search Clear

All Fields

- + ... <> Student
  - + ... <> Demographics
  - + ... <> School Boundaries
  - + ... <> School Calendar
  - + ... <> School
  - + ... <> District
  - + ... <> Learner
  - + ... <> Counselor
  - ... <> Learner Planning
    - + ... <> Team Members
    - + ... <> Evaluations
      - + ... <> Sped Summary
    - + ... <> Learning Plans
    - + ... <> Course Requests
    - + ... <> Course Plan
    - + ... <> Contact Log
  - + ... <> Census
  - + ... <> Health
  - + ... <> Medicaid
  - + ... <> Behavior
  - + ... <> Attendance
  - + ... <> Assessment
  - + ... <> Grading

Image 3: Report Summary Data in Ad hoc