

Recommended Resync Order and Dependency Flowchart (Core Ed-Fi v3.X)

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Tool Search: Ed-Fi

Recommended Resync Order (Core Ed-Fi v3.X)

Resyncing generates a large volume of items in the Event Queue. It is recommended to plan a resync for an off-peak time period and resync in groups of calendars rather than all calendars.

Larger districts may observe performance issues if "All Schools" is selected on a resync.

#	Category	Resources
1	Education Organization Information	Schools
2	Grade Information Schedule Information	Grading Periods
		Calendars
		Calendar Dates
		Class Periods
		Bell Schedules
		Locations
		Sessions
3	Schedule Information	Courses
		Course Offerings
		Sections
	Staff Information	Staffs
		Staff Education Organization Assignment Associations
		Staff School Associations
	Student Information	Students
		Graduation Plans

#	Category	Resources
		Student Education Organization Associations
		Student School Associations
		Programs
		Student CTE Program Association
		Student Language Instruction Program Association
		Student Homeless Program Association
		Student Neglected or Delinquent Program Associations
		Student Program Association
		Student School Food Service Program Association
		Student Special Education Program Association
		Student Title I Program Association
4	Parent Information	Parents
		Student Parent Association
	Schedule Information	Staff Section Associations
		Student Section Associations
5	Attendance Information	Student School Attendance Events
		Student Section Attendance Events
	Grade Information	Assessments
		Course Transcripts
		Student Academic Records
		Grades
		Learning Standards
	Student Assessments	
Discipline Information	Discipline Incident	

#	Category	Resources
		Student Discipline Incident Association
		Discipline Action
		Student Discipline Incident Behaviors Associations
		Student Discipline Incident Non-Offender Associations
		Staff Discipline Incident Associations
	Cohort Information	Cohorts
		Student Cohort Associations
		Staff Cohort Associations

Core Ed-Fi Dependency Flowchart

