

Last week not anchored

actual_date > DATEADD(WEEK, DATEDIFF(WEEK, 0, GETDATE())-1, 0)

Last Month not anchored

actual_date > DATEADD(MONTH, DATEDIFF(MONTH, 0, GETDATE())-1, 0)

Last 3 Months not anchored

actual_date > DATEADD(MONTH, -3, GETDATE())

or

datediff(day,to_date, getdate()-1) <= 90

Last 6 months

AND actual_date >= DATEADD(Month, DATEDIFF(Month, 0, GETDATE())-6, 0)

or

datediff(mm, end_date, getdate()) <=6

Last 30 Days not anchored

actual_date > GetDate() -30

Last 30 Days Anchored (works in Classic, to come in NX)

actual_date >= DATEADD(day, -30, @actual_date)

Click the **Join Field?** button in the report set up to actual_date and set operator as “Less than or equal to”

actual_date	Date Only[datetime]	Date	2	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	actual_date	Less Than or Equal To
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Latest item

actual_date = (select MAX(a.actual_date) from event_view a where a.people_id = wt.people_id and event_code = 'democont') and wt.event_code = 'democont'

using a different view

actual_date = (select MAX(a.actual_date) from service_plan_details_view a where a.people_id = wt.people_id and event_name = 'Treatment Plan Review Credo')

Nulls and items with a future end date anchored (works in Classic, to come in NX)

(end_date is NULL OR end_date >= @actual_date)

Click the **Join Field?** button in the report set up to actual_date and set operator as “Less than or equal to”

actual_date	Date Only[datetime]	Enrollment Start	4	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	actual_date	Less Than or Equal To
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List of items in a Sub report

event_code IN ('CredoAM', 'LOC3')

Single Item

event_code = 'CredoAM'

Use the code to filter

is_noshow= '0'

priority= '1'

“AND” for more than one item

drug_information = 'Methadone' and is_noshow= '0'

Override an ID field on a sub report to link to a differently-named field on the main form

program_info_id	Foreign Key ID[uniqueidentifier]	program_info_id	2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	program_providing_servi
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Show 2 latest items (example from the community, I have not messed with it too much)
 actual_date in (select actual_date from (SELECT people_id, actual_date, event_name,
 (rank() over(partition by people_id, event_name ORDER BY actual_date DESC)) AS ranking
 FROM immunization_history_view where people_id=wt.people_id
) t
 where ranking < 3)

Examples

Shows treatment plans/reviews overdue and coming due for superpisees. I add this report to Staff Lookup Their Own Information standalone

Select Sub Report UDR Events Due to Supervisor

Save Cancel Delete Print Send Alert History Refresh

Report Information

User Report Name: UDR Events Due to Supervisor
 User Report Code: udrEDS
 Data Source: events2do_view
 SQL Code: is_completed=0 and category_name in ('Treatment/Service Plans for People') and due_date <= DATEADD(WEEK, DATEDIFF(WEEK, 0, GETDATE))+2, 0) AND is_deleted = '0'

Remarks: All future tasks that are not completed for a person. Due Date is NOT taken into consideration!

Column Width Type: []

Report Fields

Column Name	Data Type	Caption	Field Order	Column Width	Sorted Column?	Order is descending?	Is Visible?	Join Field?	Overwrite Form Field to Join	Operator
supervisor_id	Foreign Key ID [uniqueidentifier]	sup			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	staff_id	
due_date	DateTime Updated [datetime]	Due Date	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
staff_name	Regular String[varchar (50)]	Staff Responsible	2		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
event_name	Regular String[varchar (50)]	Task	3		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
client_full_name	Regular String[varchar (50)]	Client	4		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
program_name	Regular String[varchar (50)]	Program	5		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

Shows groups that the client is currently enrolled in, includes groups that have future end date. I add this report to the program enrollment page so staff can verify clients are discharged from groups before ending enrollment

Select Sub Report UDR Group Enroll for Weekly Report

Save Cancel Delete Print Send Alert History Refresh

Report Information

User Report Name: UDR Group Enroll for Weekly Report
 User Report Code: gewr
 Data Source: group_enrollment_view
 SQL Code: (end_date IS NULL OR end_date >= @actual_date)

Remarks: Enrollment history of the selected group.

Column Width Type: []

Report Fields

Column Name	Data Type	Caption	Field Order	Column Width	Sorted Column?	Order is descending?	Is Visible?	Join Field?	Overwrite Form Field to Join	Operator
people_id	Foreign Key ID [uniqueidentifier]	People Id	1	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
is_closed	Boolean(Default False) [bit]	cl	2	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
profile_name	Regular String[varchar (50)]	Group Name	3	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
actual_date	Date Only[datetime]	Enrollment Start	4	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	actual_date	Less Than or Equal To
end_date	Date Only[datetime]	Enrollment End	5	0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

Displays the final approval note from the routing pane. We use this to allow our nurses to add comments on the medical forms that are routed to them

Select Sub Report UDR Approved Routing Notes

Save Cancel Delete Print Send Alert History Refresh

Report Information

User Report Name: UDR Approved Routing Notes

User Report Code: UDR_routing

Data Source: routing_notes_view

SQL Code: transition_name = 'Approve'

Remarks: Routing Notes that pretend to a particular event_log_id

Column Width Type: []

Report Fields

Column Name	Data Type	Caption	Field Order	Column Width	Sorted Column?	Order is descending?	Is Visible?	Join Field?	Overwrite Form Field to Join	Operator
event_log_id	Foreign Key ID [uniqueidentifier]	event_log	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
transition_name	Regular String [varchar (50)]	Transition Name	2		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
date_note_entered	Date Time [datetime]	Note Date	3		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
note_author	Regular String [varchar (50)]	Note Author	4		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
note	Custom String [varchar (100)]	Note	5		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

Pull narrative from a test/assessment into another place for the client

Select Sub Report UDR Education Narrative for Comp update

Save Cancel Delete Print Send Alert History Refresh

Report Information

User Report Name: UDR Education Narrative for Comp update

User Report Code: educomp update

Data Source: test_details_answers_expanded_view

SQL Code: question_code IN ('ed1', 'ed2', 'ed3', 'ed4') and details_type_code = 'NARRATIVE' And IsNull(narrative, '') != ''

Remarks: Generic Test Results by Event sub report to be used for extract development. Condition will be added per each question on extract.

Column Width Type: []

Report Fields

Column Name	Data Type	Caption	Field Order	Column Width	Sorted Column?	Order is descending?	Is Visible?	Join Field?	Overwrite Form Field to Join	Operator
end_date	Date Only [datetime]	end			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	ClientDate	Greater Than or Equal To
actual_date	Date Time [datetime]	Date	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	actual_date	Less Than
people_id	Foreign Key ID [uniqueidentifier]	event_log_id	1		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		Equal
question_code	Regular String [varchar (50)]	Question Code	2		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
event_name	Regular String [varchar (50)]	Document	2		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
question_caption	Regular String [varchar (50)]	Question Caption	3		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		
narrative	Regular String [varchar (50)]	Narrative Text	4		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>		

in Test Design-People:

Test: Credo Comp Assessment V2

Client Name

Properties

Test Setup Detail Narrative

Order: 24

Caption: Comments on Past and...

Question Code: ed1

Suppress Remarks Button:

Preview Test: Credo Comp Assessment V2

24 Comments on Past and Current Academic Functioning, Barriers to Learning that Could Effect Treatment (include grades, learning ability, learning style and any other relevant indicators):

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Housing

4 Living Arrangements

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