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Training Plan RTDW Documentation

Technical Specification

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Document History

Author	Version	Sections	Date	Changes Made
Olha Makasyeyeva	1.0	All	July 2016	Initial Document
Olha Makasyeyeva	16.04.00	1	Oct 2016	Updated Reference Table 'Training Plan report views relations'
Olha Makasyeyeva	17.01.00	All	Feb 2017	- Added report.vw_rpt_ou_title_local view.
Olha Makasyeyeva	17.02.00	1	May 2017	- Updated Reference Table 'Training Plan report views relations'.
Olha Makasyeyeva	17.03.00	All	August 2017	- Updated Reference Table 'Training Plan report views relations' - Added Unique Key definition to main views.
Olha Makasyeyeva	17.04.00	-	Oct 2017	Updated document version
Olha Makasyeyeva	18.01.00	2	February 2018	- Removed from documentation report.rpt_training_plan_template table that is for internal use; use report.vw_rpt_training_plan_template view instead of table.
Olha Makasyeyeva	18.02.00	-	May 2018	Updated document version
Olha Makasyeyeva	18.03.00	3	Aug 2018	Added Unique key descriptions for lookup views
Olha Makasyeyeva	18.04.00	-	Oct 2018	Updated document version.
Olha Makasyeyeva	19.01.00	2	Feb 2019	- Added description of existing training plan custom fields in report.vw_rpt_training_plan_forecasted_item.
Olha Makasyeyeva	19.01.02	2	Mar 2019	Added description of report.vw_rpt_training_plan_user view.
Olha Makasyeyeva	19.01.02	2	March 2019	Included note into Section 2."Design Overview in Detail" that Reporting Objects' fields in this document do not correlate to a specific numbered order.
Olha Makasyeyeva	19.02.00	-	May 2019	Updated document version
Olha Makasyeyeva	19.03.00	-	Aug 2019	Updated document version
Olha Makasyeyeva	19.04.00	-	Oct 2019	Updated document version
Olha Makasyeyeva	20.01.00	2	Feb 2020	Datatype and values for training plan custom fields of type Enumerated Options in **report.vw_rpt_training_plan_forecasted_item** were changed: *Datatype*: from *nvarchar(200)* to *int* *Values*: from *Option label* to *Option ID*.
Olha Makasyeyeva	20.02.00	2,3	May 2020	report.vw_rpt_ou_type_local was deprecated and will be deleted in Release 20.04.00 (Oct 2020); added replacement view report.vw_rpt_ou_type_local2.
Olha Makasyeyeva	20.03.00	2	Aug 2020	Updated 'Custom Report Field' column in the tables describing report views – put annotation 'n/a' into 'Custom Report Field' for view columns that are internal identifier fields and it requires to use corresponding lookup view to get localized by culture titles. Refer to Reference Table 'Mapping between report and lookup views to get localized descriptions' for details.
Olha Makasyeyeva	20.04.00	2, 3	Oct 2020	Deleted deprecated report.vw_rpt_ou_type_local.
Olha Makasyeyeva	21.01.00-24.01.00	-	Feb 2021 - Mar 2024	Updated document version

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Technical Specification document

Abstract:
This document describes the Training Plan Real-Time Data Warehouse (RTDW) views and fields used in Custom Reports.

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1. Design Overview in Brief

This section describes in brief major report views which are part of the Training Plan reporting.
Detailed description of the report views can be found in the next section.

Training Plan:
Custom Report Category: **Training Plan Report**
Report Sections: *Training Plan Template; Training Plan; Training Request; Training Forecast; Organizational Unit; User; Training; ILT Preferred Instructor*

Training Plan Report major report views:

1. **report.vw_rpt_training_plan_template** (view) – main view to get all training plan template data
   (*Custom Report Section: **Training Plan Template***)

2. **report.vw_rpt_training_plan** (view) – training plan data
   (*Custom Report Section: **Training Plan***)

3. **report.vw_rpt_tp_contributor_coplanner** (view) – training plan contributor co-planner data
   (*Custom Report Section: **Training Plan***)

4. **report.vw_rpt_training_plan_forecasted_item** (view) – training request and forecast data
   (*Custom Report Sections: **Training Request; Training Forecast***)

5. **report.vw_rpt_training_plan_ou** (view) – training plan OU data
   (*Custom Report Section: **Organizational Unit***)

6. **report.vw_rpt_training_plan_user** (view) – training plan user

7. report.vw_rpt_user (view) – user fields (refer to 'User RTDW Documentation')
   *(Custom Report Section: **User**)*

8. report.vw_rpt_training (view) – training fields (refer to 'Training and Transcript RTDW Documentation')
   *(Custom Report Section: **Training**)*

9. report.vw_rpt_preferred_instructor (view) – ILT Preferred Instructor fields (refer to 'Training and Transcript RTDW Documentation')
   *(Custom Report Section: **ILT Preferred Instructor**)*

Lookup Views used to get descriptions (localized by culture titles) for identifier fields.
Details are provided in the Reference Table 'Mapping between report and lookup views'

- report.vw_rpt_ou_title_local
- report.vw_rpt_lo_text_local
- report.vw_rpt_ou_type_local2

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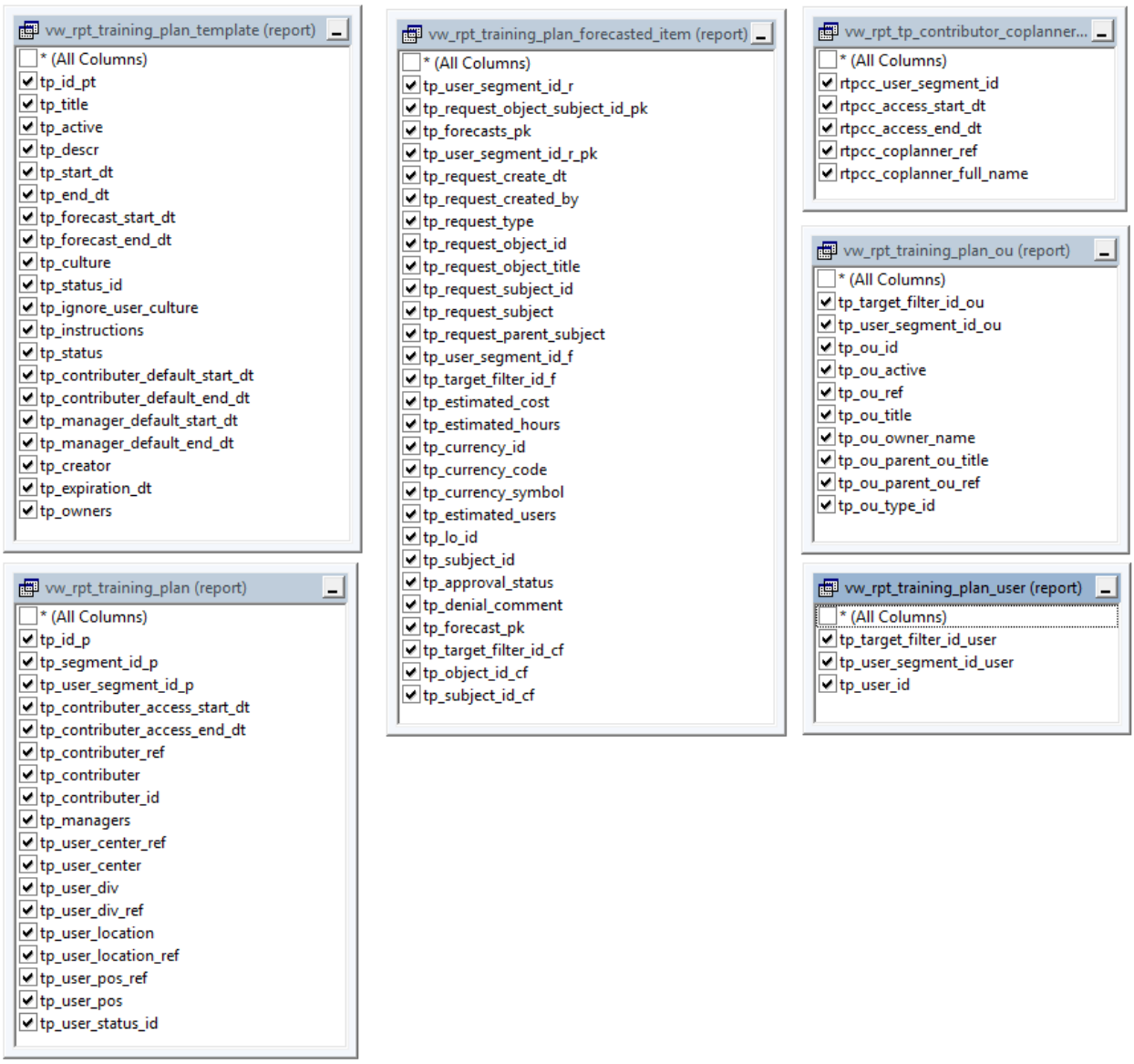

Figure 1 – Training Plan report views

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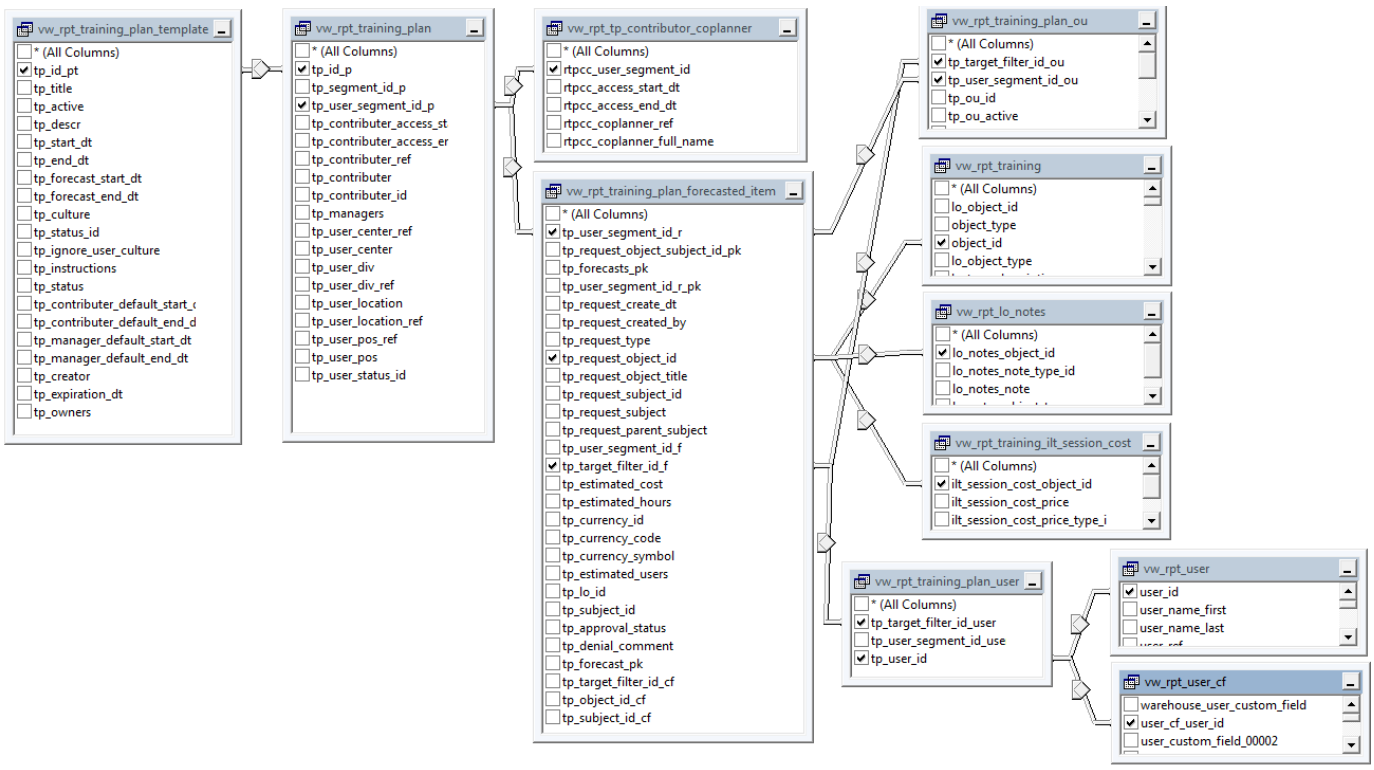

Figure 2 – Training Plan views relationship diagram

Reference Table. Training Plan report views relations

Main Report View		Related View		Join type
View name	**Join column**	**View Name**	**Join column**	
report.vw_rpt_training_plan_template	tp_id_pt	report.vw_rpt_training_plan	tp_id_p	LEFT
report.vw_rpt_training_plan_template	tp_id_pt	report.vw_rpt_training_plan	tp_id_p	LEFT
report.vw_rpt_training_plan	tp_user_segment_id_p	report.vw_rpt_tp_contributor_coplanner	rtpcc_user_segment_id	LEFT
report.vw_rpt_training_plan_forecasted_item	tp_request_object_id	report.vw_rpt_lo_notes	lo_notes_object_id	LEFT
report.vw_rpt_training_plan	tp_user_segment_id_p	report.vw_rpt_training_plan_forecasted_item	tp_user_segment_id_r	LEFT
report.vw_rpt_training_plan_forecasted_item	tp_target_filter_id_f, tp_user_segment_id_r	report.vw_rpt_training_plan_ou	tp_target_filter_id_ou, tp_user_segment_id_ou	LEFT
report.vw_rpt_training_plan_forecasted_item	tp_target_filter_id_f	report.vw_rpt_training_plan_user	tp_target_filter_id_user	LEFT
report.vw_rpt_training_plan_forecasted_item	tp_request_object_id	report.vw_rpt_training	object_id	LEFT
report.vw_rpt_training_plan_user	tp_user_id	report.vw_rpt_user	user_id	LEFT
report.vw_rpt_training	lo_object_id	report.vw_rpt_training_prerequisite	prereq_parent_lo_object_id	LEFT
report.vw_rpt_training_prerequisite	prereq_child_lo_object_id, @user_culture_id	report.vw_rpt_training_title_local	training_title_local_object_id, training_title_loc	LEFT

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			al_culture_id	
report.vw_rpt_training_plan_user	tp_user_id	report.vw_rpt_user_cf	user_cf_user_id	LEFT
report.vw_rpt_training_plan_forecasted_item	tp_request_object_id	report.vw_rpt_training_ilt_session_cost	ilt_session_cost_object_id	LEFT
report.vw_rpt_training	object_id	report.vw_rpt_training_curricula	curriculum_child_object_id	LEFT
report.vw_rpt_training	object_id	report.vw_rpt_filter_lo_user	flu_object_id	LEFT
report.vw_rpt_training	object_id	report.vw_rpt_filter_lo_ou	flo_object_id	LEFT
report.vw_rpt_training	object_id	vw_rpt_training_rating_review	rl_object_id	LEFT
report.vw_rpt_training	object_id	report.vw_rpt_preferred_instructor	pref_ins__training_object_id	LEFT
report.vw_rpt_training	object_id	report.vw_rpt_training_equivalent_training	tet__object_id	LEFT
report.vw_rpt_training	object_id	report.vw_rpt_training_language_equivalent_training	tlet__object_id	LEFT

Note: @culture_id = {user's culture}

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2. Design Overview in Detail

This section includes a detailed description of Training Plan report views and fields as follows: (clicking on the report view will link to its description).

Note: Due to enhancements to our product and services, the fields in this document do not correlate to a specific numbered order. As we add additional fields, the ordinals of the data will change over time. We recommend that you either refer to fields by name, or if you want sequential processing of the fields, enforce the ordering explicitly in your extraction/query methods.

Object type	View name	Report Section	Description
view	report.vw_rpt_training_plan_template	*Training Plan Template*	Main view to get all training plan template data
view	report.vw_rpt_training_plan	*Training Plan*	Training plan data
view	report.vw_rpt_tp_contributor_coplanner	*Training Plan*	Training plan contributor co-planner data
view	report.vw_rpt_training_plan_forecasted_item	*Training Request; Training Forecast*	Training request and forecast data
view	report.vw_rpt_training_plan_ou	*Organizational Unit*	Training plan OU data
view	report.vw_rpt_training_plan_user		Training plan user
view	report.vw_rpt_training	*Training*	Training fields. Refer to 'Training and Transcript RTDW Documentation'
view	report.vw_rpt_user	*User*	User fields. Refer to 'User RTDW Documentation'

Lookup Views

Object type	View name	Description
view	report.vw_rpt_ou_title_local	Localized OU title
view	report.vw_rpt_lo_text_local	Localized training title, description and keywords
view	report.vw_rpt_ou_type_local2	Localizations for Organizational Unit types

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Object name: **report.vw_rpt_training_plan_template**
Object type: view
Unique key: ***tp_id_pt*** *ASC*
Description: Main view to get all training plan template data - *Custom Report Section:* ***Training Plan Template***

Column name	Custom Report Field	Data type	Description
Custom Report Section: ***Training Plan Template***			
tp_id_pt	*n/a*	int	Internal identifier for training plan template
tp_title	*Title*	nvarchar(300)	Training plan title
tp_active	*Active*	bit	Flag indicating whether training plan is active or not (values: 0/1)
tp_descr	*Description*	nvarchar(max)	Training plan description
tp_start_dt	*Start Date*	datetime	Training plan start date
tp_end_dt	*End Date*	datetime	Training plan end date
tp_forecast_start_dt	*Forecast Start Date*	datetime	Training plan forecast start date
tp_forecast_end_dt	*n/a*	datetime	Training plan end start date
tp_culture	*Language*	int	Training plan language culture (culture_id)
tp_status_id	*n/a*	int	Internal identifier for training plan status: 1 = Not Started 2 = In Progress 4 = Completed 8 = Expired 16 = Incomplete
tp_ignore_user_culture	*User's Language Ignored*	bit	Flag indicating whether user's language is ignored and default training plan language is used (values: 0/1)
tp_instructions	*Training Plan Instructions*	nvarchar(max)	Training plan instructions
tp_status	*Status*	varchar(11)	Training plan status
tp_contributer_default_start_dt	*Contributor Default Access Start Date*	datetime	Training plan contributor default access start date
tp_contributer_default_end_dt	*Contributor Default Access End Date*	datetime	Training plan contributor default access end date
tp_manager_default_start_dt	*Manager Default Access Start Date*	datetime	Manager default access start date
tp_manager_default_end_dt	*Manager Default Access End Date*	datetime	Manager default access end date
tp_creator	*Creator*	nvarchar(402)	Full name of training plan creator
tp_expiration_dt	*Expiration Date; Forecast End Date*	datetime	Training plan expiration date
tp_owners	*Owner*	nvarchar(4000)	Comma separated list of training plan template owners

Object name: **report.vw_rpt_training_plan**
Object type: view
Unique key: ***tp_id_p*** *ASC,* ***tp_segment_id_p*** *ASC,* ***tp_user_segment_id_p*** *ASC*
Description: Training plan data - *Custom Report Section:* ***Training Plan***

Column name	Custom Report Field	Data type	Description
Custom Report Section: ***Training Plan***			
tp_id_p	*n/a*	int	Internal identifier for training plan (tp_id_pt from report.vw_rpt_training_plan_template)
tp_segment_id_p	*n/a*	int	Internal identifier for training plan segment

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tp_user_segment_id_p	*n/a*	int	Internal identifier for training plan user segment
tp_contributer_access_start_dt	*Contributor Access Start Date*	datetime	Training plan contributor access start date
tp_contributer_access_end_dt	*Contributor Access End Date*	datetime	Training plan contributor access end date
tp_contributer_ref	*Contributor ID*	nvarchar(100)	Descriptive identifier (user_ref from report.rpt_user) of training plan contributor
tp_contributer	*Contributor Name*	nvarchar(402)	Training plan contributor name
tp_contributer_id	*n/a*	int	Internal identifier for training plan contributor
tp_managers	*Managers*	nvarchar(3999)	Comma separated list of training plan managers
tp_user_center_ref	*Contributor Cost Center ID*	nvarchar(max)	Comma separated list of contributor cost center descriptive identifiers
tp_user_center	*n/a*	int	Internal identifier for contributor cost center; use **report.vw_rpt_ou_title_local** to get localized contributor cost center title (report field '*Contributor Cost Center')*; refer to 'Mapping between report and lookup views'
tp_user_div	*n/a*	int	Internal identifier for contributor division; use **report.vw_rpt_ou_title_local** to get localized contributor division title (report field '*Contributor Division'n*; refer to 'Mapping between report and lookup views'
tp_user_div_ref	*Contributor Division ID*	nvarchar(max)	Comma separated list of contributor division descriptive identifiers
tp_user_location	*n/a*	int	Internal identifier for contributor location; use **report.vw_rpt_ou_title_local** to get localized contributor location title (report field *'Contributor Location ID');* refer to 'Mapping between report and lookup views'
tp_user_location_ref	*Contributor Location*	nvarchar(max)	Comma separated list of contributor location descriptive identifiers
tp_user_pos_ref	*Contributor Position ID*	nvarchar(max)	Comma separated list of contributor position descriptive identifiers
tp_user_pos	*n/a*	int	Internal identifier for contributor position; use **report.vw_rpt_ou_title_local** to get localized contributor position title (report field *'Contributor Position')*; refer to 'Mapping between report and lookup views'
tp_user_status_id	*n/a*	int	Internal identifier for training plan user status: 1 = 'Active' 2 = 'Inactive' 4 = 'Pending Approval' Corresponding report field for training plan user status title - '*Contributor Status*'.

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Object name: **report.vw_rpt_tp_contributor_coplanner**
Object type: view
Description: Training plan contributor co-planner data - *Custom Report Section:* ***Training Plan***

Column name	Custom Report Field	Data type	Description
Custom Report Section: ***Training Plan***			
rtpcc_user_segment_id	*n/a*	int	Internal identifier for an admin (either contributor or manager role) that manages a training plan
rtpcc_access_start_dt	*Contributor Co-Planner Access Start Date*	datetime	Contributor co-planner access start date
rtpcc_access_end_dt	*Contributor Co-Planner Access End Date*	datetime	Contributor co-planner access end date
rtpcc_coplanner_ref	*Contributor Co-Planner ID*	nvarchar(100)	Contributor co-planner descriptive identifier (user_ref from report.rpt_user)
rtpcc_coplanner_full_name	*Contributor Co-Planner Name*	nvarchar(402)	Full name of contributor co-planner

Object name: **report.vw_rpt_training_plan_forecasted_item**
Object type: view
Description: Training request and forecast data - *Custom Report Sections:* ***Training Request; Training Forecast***

Column name	Custom Report Field	Data type	Description
Custom Report Section: ***Training Request***			
tp_request_create_dt	*Date Added*	datetime	Training plan request create date
tp_request_created_by	*Added By*	nvarchar(505)	Full name of the training plan request creator
tp_request_type	*Forecasted Item Type*	varchar(8)	Forecasted item type
tp_request_object_id	*n/a*	uniqueidentifier	Internal identifier for LO assocaited with the training request; use **report.vw_rpt_lo_text_local** to get localized Forecasted Item Name (report field '*Forecasted Item Name*'), refer to '**Mapping between report and lookup views**'
tp_request_subject	*Forecasted Subject Name*	nvarchar(100)	Title of the forecasted subject
tp_request_parent_subject	*Forecasted Subject's Parent*	nvarchar(100)	Title of the forecasted subject's parent
Custom Report Section: ***Training Forecast***			
tp_user_segment_id_r	*n/a*	int	Internal identifier for user segment of the overall training plan
tp_request_object_subject_id_pk	*n/a*	nvarchar(100)	Internal identifier for internal use
tp_forecasts_pk	*n/a*	nvarchar(300)	Internal identifier for internal use
tp_user_segment_id_r_pk	*n/a*	int	Internal identifier for internal use
tp_request_object_title	*n/a*	nvarchar(500)	Title of LO assocaited with the training request
tp_request_subject_id	*n/a*	int	Internal identifier for subject assocaited with the training request
tp_user_segment_id_f	*n/a*	int	Internal identifier for user segment of the overall training plan

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tp_target_filter_id_f	*n/a*	int	Internal identifier for target filter
tp_estimated_cost	*Estimated Cost*	money	Estimated cost for training plan LO segment
tp_estimated_hours	*Estimated Hours*	numeric	Estimated hours for training plan LO segment
tp_currency_id	*n/a*	int	Internal identifier for LO currency
tp_currency_code	*n/a*	nvarchar(10)	LO currency code
tp_currency_symbol	*n/a*	nvarchar(20)	LO currency symbol
tp_estimated_users	*Estimated Users*	nvarchar(max)	Forecast of estimated users who require this LO
tp_lo_id	*n/a*	uniqueidentifier	Internal identifier for training plan LO
tp_subject_id	*n/a*	int	Internal identifier for training plan subject
tp_approval_status	*n/a*	int	Internal identifier for training plan approvalstatus
tp_denial_comment	*Denial Comments*	nvarchar(500)	Training plan denial comments
tp_forecast_pk	*n/a*	nvarchar(300)	Internal identifier for internal use
tp_target_filter_id_cf	*n/a*	int	Internal identifier for target filter
tp_object_id_cf	*n/a*	uniqueidentifier	Internal identifier for training plan LO
tp_subject_id_cf	*n/a*	int	Internal identifier for training plan subject
dynamic columns* (training_plan_custom_field _<field_identifier>, example: training_plan_custom_field_00001, training_plan_custom_field_00002, etc.)	*<Custom field display name>* *Note: mapping between custom field display name and field name is available in report.vw_legacy_custom_field* `SELECT field_name_display, field_name FROM report.vw_legacy_custom_field WHERE field_category_id = 15; -- Training Plan custom fields`	custom field type and size	Values for training plan custom fields Supported types of training plan custom fields: *'Dropdown', 'Numeric Field', 'Short Text Box'*. Type of stored data is based on the training plan custom field type: *'Numeric Field* ': numeric values; *'Short Text Box':* text values; '*Dropdown'*: Option's ID, to get option title use **report.vw_rpt_custom_field_value_local** view (**cfvl_title**), join on **cfvl_value_id**, where **cfvl_field_id** is *<field identifier>* from report.vw_rpt_training_plan_forecasted_item column name training_plan_custom_field_<field_identifier>.

Object name: **report.vw_rpt_training_plan_ou**
Object type: view
Description: Training plan OU data (relations between training plan, user segment and target filter for OUs)
- *Custom Report Section:* ***Organizational Unit***

Column name	Custom Report Field	Data type	Description
Custom Report Section: ***Organizational Unit***			
tp_target_filter_id_ou	*n/a*	int	Internal identifier for target filter to which ou the training plan forecast relates to
tp_user_segment_id_ou	*n/a*	int	Internal identifier for user segment of the overall plan
tp_ou_id	*n/a*	int	Internal identifier for training plan OU
tp_ou_active	*Active*	bit	Flag that indicates whether training plan OU is active or not (values: 0/1)
tp_ou_ref	*ID*	nvarchar(100)	Descriptive identifier for training plan OU
tp_ou_title	*n/a*	int	Internal identifier for OU; use **report.vw_rpt_ou_title_local** to get localized OU title (report field *'Name')*;

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			refer to 'Mapping between report and lookup views'
tp_ou_owner_name	*Owner*	nvarchar(505)	Owner full name and descriptive identifier
tp_ou_parent_ou_title	*n/a*	int	Internal identifier for Parent OU; use **report.vw_rpt_ou_title_local** to get localized Parent OU title (report field '*Parent Name')* ; refer to 'Mapping between report and lookup views'
tp_ou_parent_ou_ref	*Parent ID*	nvarchar(100)	Descriptive identifier for parent OU
tp_ou_type_id	*n/a*	int	Internal identifier for OU type; use **report.vw_rpt_ou_type_local2** to get localized OU type title (report field '*Typ')e*; refer to 'Mapping between report and lookup views'

Object name: **report.vw_rpt_training_plan_user**
Object type: view
Unique key: ***tp_target_filter_id_user*** *ASC*
Description: Training plan user

Column name	Custom Report Field	Data type	Description
tp_target_filter_id_user	*n/a*	int	Internal identifier for target filter (join field with report.vw_rpt_training_plan_forecasted_item on [tp_target_filter_id_f])
tp_user_segment_id_user	*n/a*	int	Internal identifier for user segment
tp_user_id	*n/a*	int	Internal identifier of the user (user_id from report.vw_rpt_user)

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3. Appendix

Lookup Views

Object name: **report.vw_rpt_ou_title_local**
Object type: view
Unique key: ***ou_id*** *ASC,* ***culture_id*** *ASC*
Description: Localized Organizational Unit title

Column name	Data type	Description
ou_id	int	Internal identifier for OU
title	nvarchar(4000)	OU title
culture_id	int	The culture identifier (culture_id from report.vw_rpt_culture)

Object name: **report.vw_rpt_lo_text_local**
Object type: view
Unique key: ***ltl_object_id*** *ASC,* ***culture_id*** *ASC*
Description: Localized training title, description and keywords

Column name	Data type	Description
ltl_object_id	uniqueidentifier	Internal identifier for LO (object_id from report.vw_rpt_training)
title	nvarchar(1000)	Training title
descr	nvarchar(max)	Training description
keywords_local	nvarchar(2000)	Training keywords
culture_id	int	The culture identifier (culture_id from report.vw_rpt_culture)

Object name: **report.vw_rpt_ou_type_local2**
Object type: view
Unique key: ***ou_type_id*** *ASC,* ***culture_id*** *ASC*
Description: Localizations for Organizational Unit types.

Column name	Data type	Description
ou_type_id	int	Unique identifier of the Organizational Unit type.
culture_id	int	Unique identifier of the culture.
_last_touched_dt_utc	datetime2	Internal system field. Date and time at which the record was added to or modified in the data warehouse. This is not the time at which the record was modified in the UI. This field does not track data deletions[1] and may be overwritten during some ETLs[2]. See the endnotes for important details regarding when this field is overwritten and the tracking of data deletions.
is_default	bit	Flag indicating whether the culture is the default one: 1 = True, 0 = False.
type_name	nvarchar(400)	Organizational Unit type name.

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Reference Table. Mapping between report and lookup views to get localized descriptions

Report View		Custom Report Field	Lookup View		
View Name	**Identifier field**		**View Name**	**Description field**	**Join fields**
Custom Report Section: ***Training Plan***					
report.vw_rpt_training_plan	tp_user_center	*Contributor Cost Center*	report.vw_rpt_ou_title_local	title	ou_id, culture_id = {user's culture}
report.vw_rpt_training_plan	tp_user_pos	*Contributor Position*	report.vw_rpt_ou_title_local	title	ou_id, culture_id = {user's culture}
report.vw_rpt_training_plan	tp_user_div	*Contributor Division*	report.vw_rpt_ou_title_local	title	ou_id, culture_id = {user's culture}
report.vw_rpt_training_plan	tp_user_location	*Contributor Location ID*	report.vw_rpt_ou_title_local	title	ou_id, culture_id = {user's culture}
Custom Report Section: ***Training Request***					
report.vw_rpt_training_plan_forecasted_item	tp_request_object_id	*Forecasted Item Name*	report.vw_rpt_lo_text_local	lcl_title	ltl_object_id, culture_id = {user's culture}
Custom Report Section: ***Organizational Unit***					
report.vw_rpt_training_plan_ou	tp_ou_title	*Name*	report.vw_rpt_ou_title_local	title	ou_id, culture_id = {user's culture}
report.vw_rpt_training_plan_ou	tp_ou_parent_ou_title	*Parent Name*	report.vw_rpt_ou_title_local	title	ou_id, culture_id = {user's culture}
report.vw_rpt_training_plan_ou	tp_ou_type_id	*Type*	report.vw_rpt_ou_type_local2	type_name	ou_type_id, culture_id = {user's culture}

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Endnotes

[1]_Last_touched_dt_utc does not track data deletions. When a record is deleted, the date/time of the deletion is not captured because the record ceases to exist in RTDW. If a client uses CSOD's GDPR data deletion features to delete data in CSOD, they should manually clean up the deleted data in their target system.

[2]_Last_touched_dt_utc is overwritten during a full ETL event. There are times when CSOD must execute a full ETL to update RTDW. These scenarios include, but are not limited to, performing a Master Data Load or Historical Data Load. During such an event, all fields are rewritten, and their timestamp is reset to match the date/time of the full ETL. Any attempt to retrieve data after a full ETL using this field as the delta condition will return all the records.

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