

Cycle Plan Configuration

Veeva Professional Services

Module Objectives

- Define Cycle Plan (POA)
- Set up user profiles to access Cycle Plan functionality
- Configure Cycle Plan page layouts
- Configure Account page layouts to display Cycle Plan information
- Define Cycle Plan custom fields
- View Cycle Plans on iPad



Cycle Plans

- Lists of targeted accounts and their proposed call activity plan for a distinct time period
- Used as a detailed Plan of Action (POA)
 - Can be created by management
 - Can be created by users and approved by management
- Tracks Product Details against targeted accounts
- Available online and offline via the iPad Scheduler

Cycle Plans

- Cycle Plans can be accessed online from the Cycle Plans tab
 - Create a custom tab to display Cycle Plans if one does not exist

Cycle I	Plan Target	New Target Apply L	New Target Apply List Schedule Calls					My Calls				Total Calls				
	Action	Target	My Calls						Cholecap				Restolar			
			<u>A</u>	<u>P</u>	<u>s</u>	<u>%</u>	Rs	<u>A</u>	<u>P</u>	<u>s</u>	<u>%</u>	<u>A</u>	<u>P</u>	<u>s</u>	<u>%</u>	
	Edit Del	Carmen Buenuelos	0	1	1	0%	0		2	0	0%		2	0	0%	
	Edit Del	Chilton Memorial Hospital	0	3	1	0%	2	0	2	0	0%	0		0	0%	
	Edit Del	CIGNA HealthCare of Arkansas	0	4	2	0%	2	0	2	0	0%	0		0	0%	
	Edit Del	Clinton Ackerman	1	5	4	20%	0	0	3	0	0%	0	2	0	0%	
	Edit Del	Enrico Orlandoni	0	4	2	0%	2	0	0	0	0%					
	Edit Del	Jorge Almoguera	1	4	3	25%	0			0	0%			0	0%	
	Edit Del	Kathleen Adler	0	4	2	0%	2	0	0	0	0%	0		0	0%	
	Edit Del	Michael Burgio, Md	0	3	2	0%	1			0	0%			0	0%	
	Edit Del	Miller & Miller	0	3	2	0%	1			0	0%			0	0%	
	Edit Del	Natalia Alonso	1	4	2	25%	1			0	0%			0	0%	
	Edit Del	Sergio Alonso	0	3	1	0%	2			0	0%			0	0%	
total:		11	3	38	22	8%		0	9	0	0%	0	4	0	0%	

Actual, Planned, and Scheduled



A = Actual Calls

- Number of calls the user has submitted to date against his/her targeted accounts
- Updated real time (iRep and online)

P = Planned Calls

- Number of calls the user is supposed to make during the Cycle Plan's time period
- Entered by Manager or Sales Rep

S = Scheduled Calls

- Number of calls scheduled by the user in My Schedule against the Cycle Plan Target
- Updated via nightly process

% = Percentage **Attainment**

Progress toward scheduled calls (Actual Calls / Planned Calls)

Rs = Remaining Scheduled

Count of calls remaining to be scheduled

Cycle Plans – Where Used

Cycle Plans are visible in 4 places in Veeva

Cycle Plan tab

- Shows all the cycle plans tied to the user's territory
- Shows the entire plan across all targeted accounts and details

Account Profile page

 Shows a summary of the current cycle plan activity for the account

iPad Home Page

- Shows a graphical summary of the current cycle plan
- Shows the progress for the user

iPad Weekly Scheduler

- Cycle Plan information is available on iRep when using the weekly scheduler or the onetouch scheduler
- Read-Only

Cycle Plans – Configuring User Profiles

If creating Cycle Plans

 Users need full CRUD permissions on Cycle_Plan_vod object

If adding targets to Cycle Plans

 Users need full CRUD permissions on Cycle_Plan_Target_vod object

If relating products detailed on Calls back to Cycle Plan Targets

 Users need Edit permissions on Cycle_Plan_Detail_vod object

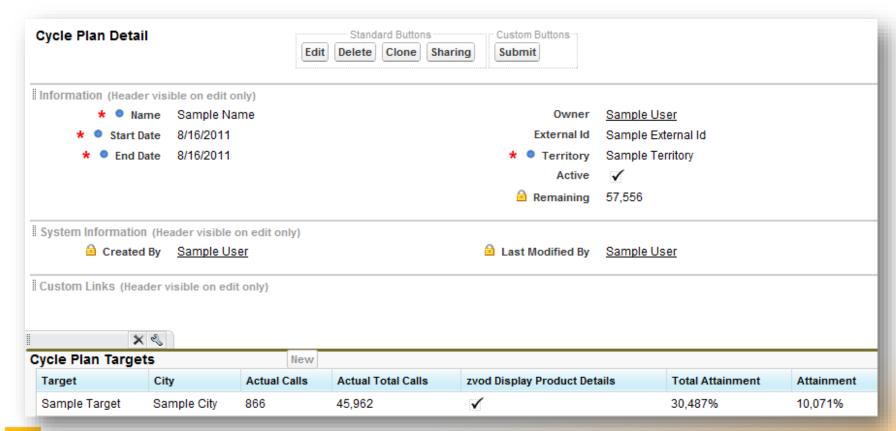
Enable Visualforce page security access

- View_Cycle_Plan_vod
- Edit_Cycle_Plan_vod

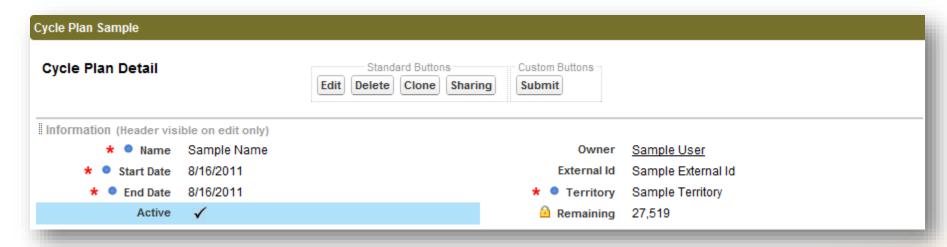
Cycle Plan Page Layout

Configure the Cycle Plan page layout

Setup → Create → Objects → Cycle Plan → Page Layouts → click the Edit link for the Cycle Plan Layout

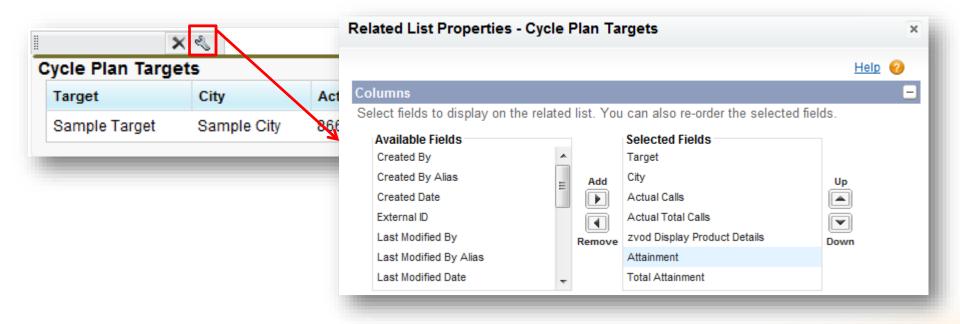


- Add needed fields to the Cycle Plan Detail section
 - Start Date / End Date
 - Active Only active Cycle Plans will display offline
 - Territory
 - Remaining

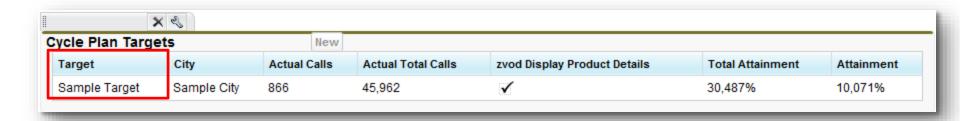


Configure the Cycle Plan Targets related list:

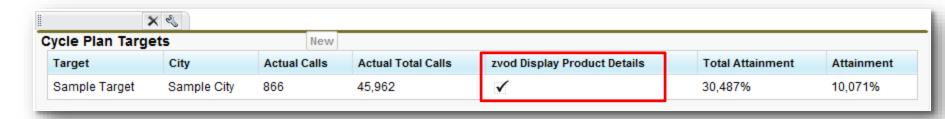
- On the Cycle Plan page layout, click the wrench button to open the Cycle Plan Targets related list properties window
- Add / remove fields as needed



- In Cycle Plan Target related list
 - Remove Name field (displays an auto number)
 - Add Target (Cycle_Plan_Account_vod) field instead to display the Account name



 To display product level call activity, add the zvod_Display_Product_Details marker field as a column to the Cycle_Plan_Target related list

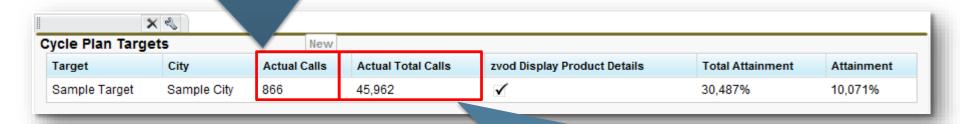


- 3 columns appear for each product selected on a user's My Setup tab:
 - Actual
 - Planned
 - Attainment %



To track total number of Planned and Actual Calls for current user: display Actual Calls field on Cycle Plan Targets related list

Adds Planned Calls and Attainment fields to related list

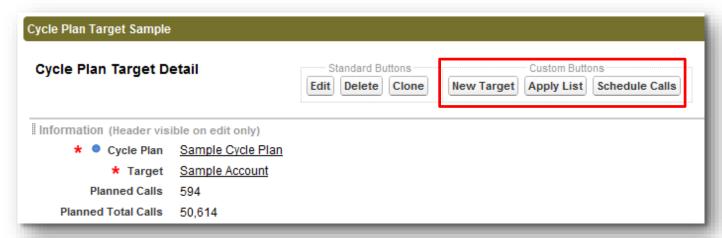


To track total number of Planned and Actual Calls for entire team (all users): display **Actual Total Calls** field on Cycle Plan Targets related list

Adds Total Planned Calls and Total Attainment fields to related list

Cycle Plan Target Page Layout Configuration

- Add buttons to the Cycle Plan Target page layout:
 - New Target button to add a new Account to Cycle Plan Targets
 - Apply List button to insert Accounts from an Account List
 - Schedule Calls button to schedule calls for selected Accounts



Use Field Level Security on the Lock_vod field in the Cycle Plan object to allow only System Administrators to unlock Submitted **Cycle Plans**

Cycle Plan Targets – Custom Fields

 Define custom Cycle Plan Target fields to display information from Account, Address, and Territory Field objects

ycle	Plan Target	New Targ	et Apply List Schedule Calls				(My Ca
	Action	Tarqet	City	Му				
				<u>A</u>	<u>P</u>	<u>s</u>	<u>%</u>	Rs
	Edit Del	Carmen Buenuelos	Madrid	0	1	1	0%	0
	Edit Del	Chilton Memorial Hospital	New York	0	3	1	0%	2
	Edit Del	CIGNA HealthCare of Arkansas	Phoenix	0	4	2	0%	2
	Edit Del	Clinton Ackerman	Newton	1	5	4	20%	0
	Edit Del	Enrico Orlandoni	Lake Hopatcong	0	4	2	0%	2
	Edit Del	Jorge Almoquera	Madrid	1	4	3	25%	0
	Edit Del	Kathleen Adler	Newton	0	4	2	0%	2
	Edit Del	Michael Burgio, Md	Wayne	0	3	2	0%	1

Cycle Plan Targets – Custom Fields

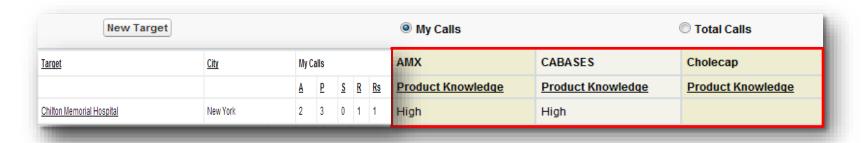
Create the needed marker field in the Cycle Plan Target object with the following naming convention:

```
zvod_[Object Reference]_[Field Name]ADDRESS, ACCOUNT, or TSFExample: City_vod
```

- zvod_ADDRESS_City_vod to display City from the Address object
- Data type must match the data type of the corresponding field
- Add the custom field to the Cycle Plan Targets related list in the Cycle Plans Layout
- Fields from the Address object will display based upon Preferred Address (or Primary Address if Preferred Address does not exist)
- Field from the TSF object will display based on the matching TSF between Cycle Plan Territory and Account

Cycle Plan – Product Detail Custom **Fields**

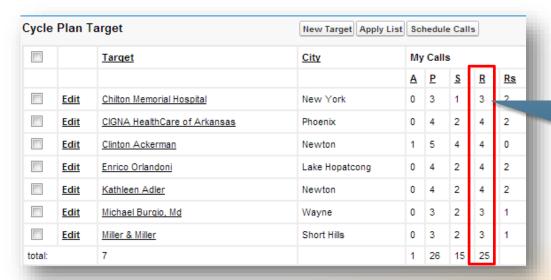
Define custom field(s) in the Cycle Plan Detail object to display **Product Metrics information for products in the Cycle Plan**



See Appendix for configuration details

Display Remaining Call Count

- Display the remaining calls within a Cycle Plan Target
 - Provides a clear measurement of a user's current progress in meeting their target plans
- To enable the remaining calls count:
 - Set ENABLE_CYCLE_PLANS_REMAINING Custom Setting to True
- The (R) column displays instead of Attainment %



Remaining = Planned – Actual

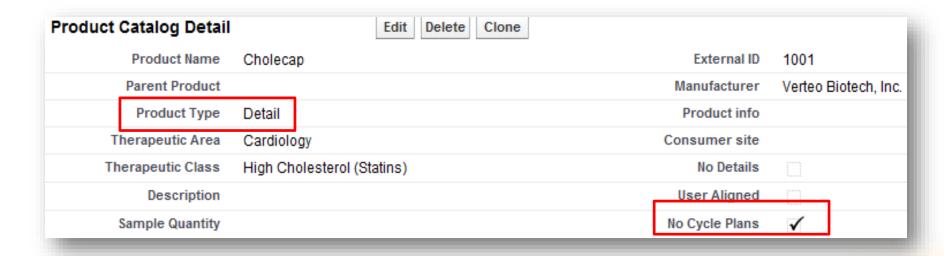
Cycle Plans on Accounts

- Display Cycle Plans details on the Accounts page layout
 - Place the Account_Cycle_Plan_vod s-control on Account page layout(s)
 - User must have an active cycle plan to be displayed
 - The color of the dials and attainment values are controlled by the CYCLE_PLAN_THRESHOLD Veeva Message



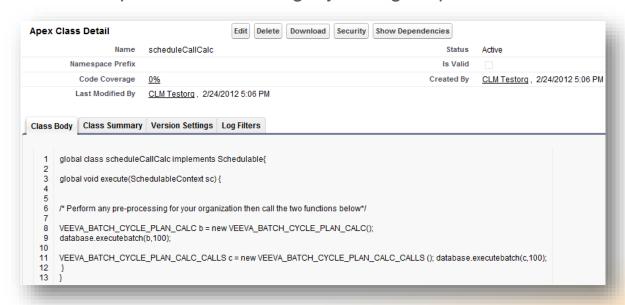
Exclude Products from Cycle Plan

- Disable specific products from displaying within the Cycle Plan **Target**
 - Set the No Cycle Plans field in the Product Catalog to True
- **Applies only to Detail products**



Cycle Plan Batch Process

- To update the Cycle Plans so it shows the Total Calls recorded by all Account team members
 - Grant System Admin profile security access to the following 2 classes: VEEVA BATCH CYCLE PLAN CALC & VEEVA BATCH CYCLE PLAN CALC CALLS
 - Create an Apex class that instantiates the two classes above
 - Schedule an Apex class to run nightly during off-peak hours



Real Time Calculation

- Actual (My Calls) values can be configured to update real time
 - Total Calls (Team Calls) field values updated nightly with a batch process
- Cycle Plans must be unlocked to allow real time updates
- To enable real time calculations set the CALC_CYCLE_PLANS_REALTIME Custom Setting to True
 - If False, My Calls and Total Calls are updated via Apex batch process
- Supported online and offline

Real Time Calculation – Veeva Messages

- CALC_CYCLE_PLANS_REALTIME determines which calls to be queried for real time calculation of Actual counts
- CALC_CYCLE_PLANS_SCHEDULED determines which calls to be queried for real time calculation of Scheduled counts

Account Merge – Cycle Plan Target Delete

- Option to delete the Cycle Plan Target of the account merge loser when two accounts are merged
 - When a user merges two accounts, if the loser account has a Cycle Plan Target in a Cycle Plan then it also gets deleted
 - The Cycle Plan Detail is also deleted if the Cycle Plan Target is deleted

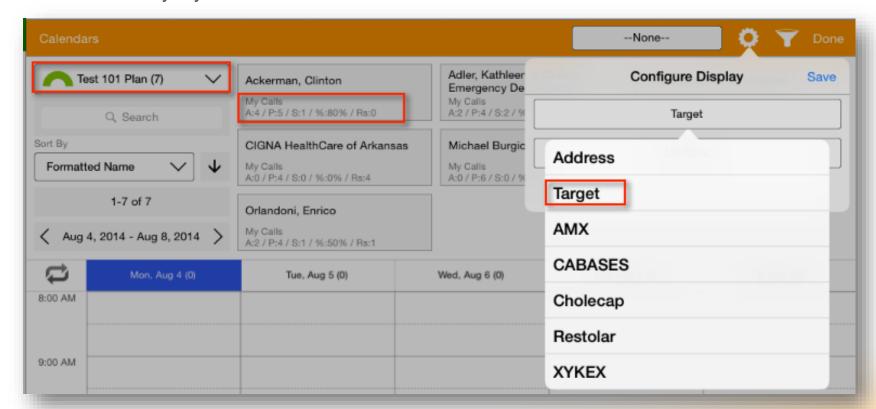
Configuration

- Set the CYCLE_PLAN_TARGET_MERGE Multichannel Setting value
 - 0 default behavior; the Cycle Plan Target of the Account merge loser is not deleted
 - 1 The Cycle Plan Target of the Account merge loser is deleted

Cycle Plans on iPad

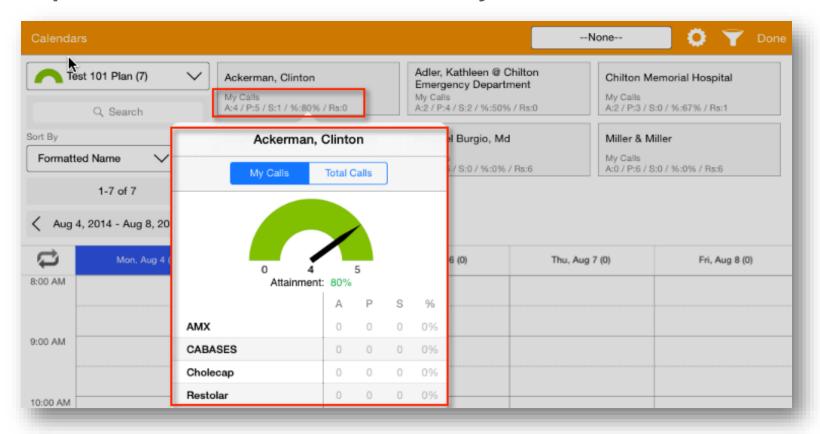
Cycle Plan Info – Week View

- Cycle Plans can be accessed from the My Schedule on iPad
 - Users must have an active Cycle Plan for it to display
 - Filter by Cycle Plan



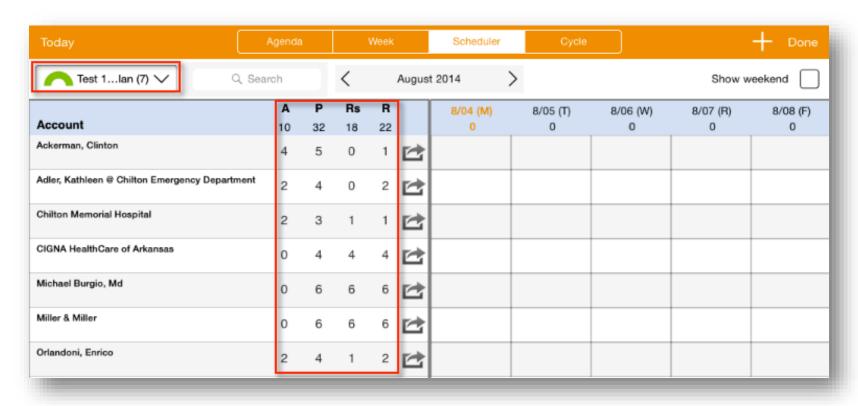
Cycle Plan info – Week View

Tap an Account to view additional Cycle Plan details



Cycle Plan Info – One Touch Scheduler

Tap the Scheduler tab and filter by Cycle Plan



Module Summary

- Defined Cycle Plan (POA)
- Set up user profiles to access Cycle Plan functionality
- Configured Cycle Plan page layouts
- Configured Account page layouts to display Cycle Plan information
- Defined Cycle Plan custom fields
- Viewed Cycle Plans on iPad



Labs

Configure Cycle Plans

For more information, see Appendix

Appendix

Cycle Plan – Product Detail Fields

Inherited Fields Configuration

Create custom field(s) on Product_Metrics_vod object



- Create the associated custom field to desired field in the Product Metrics object in the Cycle_Plan_Detail_vod object
- Follow this naming convention:
 - Field Label: As desired
 - Field Name: zvod_PM_[Field Name] -- (Not the API Name)



Cycle_Plan_Detail Page Layout Configuration

- Create two new sections in the Cycle Plan Detail page layout and name them exactly
 - Cycle_Plan_Detail_vod
 - Total_Cycle_Plan_Detail_vod
- Drag the custom field(s) into the appropriate section on the page layout

```
Cycle_Plan_Detail_vod
Product Knowledge Sample Product Knowledge

Total_Cycle_Plan_Detail_vod
Training Cycle 
High Prescriber Sample High Prescriber
```



Cycle_Plan_Detail Page Layout Configuration

Field(s) in the Cycle_Plan_detail_vod section are linked to My Calls

Cycle Plan Detail vod

					- Campio rio	aut tillomouge	
New Target					My Calls		Total Calls
Tarqet	Му	Calls			AMX	CABASES	Cholecap
	<u>A</u>	<u>P</u>	<u>s</u>	<u>%</u>	Product Knowledge	Product Knowledge	Product Knowledge
Chilton Memorial Hospital	2	3	1	67%	High	High	

Field(s) in the Total_Cycle_Plan_Detail_vod section are linked to **Total Calls**



Product Knowledge Sample Product Knowledge

New T	arge	t				© Му	Calls		Total Calls			
Target	Total Calls				AMX		CABASES		Cholecap			
		<u>P</u>	<u>s</u>	<u>%</u>	Training Cycle	<u>High Prescriber</u>	Training Cycle	<u>High Prescriber</u>	Training Cycle	<u>High Prescriber</u>		
Chilton Memorial Hospital	3	3	1	100%	✓		√					