






























































Object layout


-  Perform
 -  Users
 -  Import Key
 -  User name
 -  Name
 -  First name
 -  Last name
 -  Job title
 -  Email
 -  User start date
 -  User leave date
 -  Last logged in date
 -  User is administrator?
 -  User is archived?
 -  Language
 -  No of users
 -  Users not archived
 -  Custom User Fields
 -  User field 01
 -  User field 02
 -  User field 03
 -  User field 04
 -  User field 05
 -  User field 06
 -  User field 07
 -  User field 08
 -  User field 09
 -  User field 10
 -  User field 11
 -  User field 12
 -  User field 13
 -  User field 14
 -  User field 15
 -  User field 16

- ▣ User field 17
- ▣ User field 18
- ▣ User field 19
- ▣ User field 20
- 📁 Groups
 - ▣ Group category
 - ▣ Group code
 - ▣ Group title
- 📁 Managers
 - ▣ Manager user name
 - ▣ Manager name
 - ▣ Manager first name
 - ▣ Manager last name
 - ▣ Manager ID
 - ▣ User ID
- 🏠 No of managers
- 📁 Other
 - ▣ User ID
 - ▣ Suite ID
 - ▣ Group ID
- 📁 Reviews
 - ▣ Review template name
 - ▣ Review template display name
 - ▣ Review template published?
 - ▣ Review template archived?
 - ▣ Review template last updated date
 - ▣ Review template last updated date (utc)
 - ▣ Review created date
 - ▣ Review start date
 - ▣ Review due date
 - ▣ Review completed date
 - ▣ Review status
 - ▣ Review overdue?
 - ▣ Review is archived?
 - ▣ Responder user name
 - ▣ Responder name
 - ▣ Reviewee sign off date

-  Reviewee shared date
-  Reviewer shared date
-  Reviewer sign off date
-  Reviewer name
-  Reviewer user name
-  Reviewer job title
-  Reviewer email address
-  Reviewer is archived?
-  Review response date (utc)
-  Is reviewee?
-  Is current reviewer?
-  Is reviewee or reviewer?
-  Review overall average rating %
-  No of reviews
-  Reviews not archived
-  Review comments
 -  Review section name
 -  Review comment
 -  Review comment attachment name
 -  Review comment created by username
 -  Review comment created by name
 -  Review comment created date
-  Review questions and answers
 -  Review questions section name
 -  Review question
 -  Review question type
 -  Is review question mandatory?
 -  Review answer
 -  Review answer response date
 -  Reviewer can answer?
 -  Reviewer answer visible?
 -  Reviewee can answer?
 -  Reviewee answer visible?
 -  Review objective title
 -  Review objective description
 -  Review objective progress
 -  Review objective status


-  Review objective overdue?
-  Review objective archived?
-  Review objective published?
-  Review objective due on date
-  Review objective created date
-  Review global objective title
-  Review global objective description
-  Review global objective archived?
-  Review global objective published?
-  Review global objective created date
-  Review objective comment
-  Review objective comment attachment name
-  Review objective comment created date
-  Review objective comment modified date
-  Review activity title
-  Review activity description
-  Review activity archived?
-  Review activity progress %
-  Review activity created date
-  Review activity due date
-  Latest review answer response date
-  Review section ratings
 -  Review rating section name
 -  Review section average rating (%)
-  Other
 -  Review ID
 -  Reviewee ID
 -  Reviewer ID
 -  Respondent ID
 -  Review template ID
 -  Review question ID
 -  Review section ID
-  Objectives
 -  Objective title
 -  Objective description
 -  Objective progress
 - Objective status

-  Objective overdue?
-  Objective archived?
-  Objective published?
-  Objective due on date
-  Objective created date
-  Global objective title
-  Global objective description
-  Global objective archived?
-  Global objective published?
-  Global objective created date
-  Objective comment
-  Objective comment attachment name
-  Objective comment username
-  Objective comment name
-  Objective comment created date
-  Objective comment modified date
-  Total number of objectives
-  No of objectives
-  No of objective comments
-  Objective not archived
-  Objectives Created By
 -  Created user name
 -  Created name
 -  Created job profile
 -  Created is archived?
-  Other
 -  Objective ID
 -  Objective owner ID
 -  Objective created by ID
-  Activities
 -  Activity title
 -  Activity description
 -  Activity archived?
 -  Activity progress %
 -  Activity created date
 -  Activity due date
-  No of activities


 Activities not archived


 Other


 Activity ID


 Activity owner ID


 Feedback


 Feedback user name


 Feedback name

 Feedback user job title


 Is feedback user archived?


 Feedback requested by user name

 Feedback requested by name


 Feedback requested date


 Feedback responded by name


 Feedback responded by user name


 Feedback responded date

 Feedback responded description


 Feedback requested status

 Is feedback request pending?


 Is feedback request complete?


 Is feedback request cancelled?

 No of feedback requests

 Feedback not archived

 Other


 Feedback requested ID


 Feedback response ID

 Prompts

 Today

 Yesterday

 Dynamic start date prompt

 Dynamic end date prompt



Dimension: Import Key

Name	Import Key
Description	Import key
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.ImportKey
--------	------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts



Dimension: User name

Name	User name
Description	Perform User Name. This is the name used to log into the PERFORM system. (e.g. BLOGGSF)
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.UserName
--------	-----------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
List of Values	Username
Can be used in	Results, Filters, Sorts



Dimension: Name

Name	Name
Description	The full name of the Perform user. (e.g. Fred Bloggs)
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.FirstName+' '+alias_People.LastName
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts



Dimension: First name

Name	First name
Description	Perform user first name (e.g. Fred)
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.FirstName
--------	------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts



Dimension: Last name

Name	Last name
Description	Perform user first name (e.g. Bloggs)
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.LastName
--------	-----------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Job title**

Name	Job title
Description	Job title. The job title of the user. (e.g. Analyst)
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.JobTitle
--------	-----------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
List of Values	Job title
Can be used in	Results, Filters, Sorts

 **Dimension: Email**

Name	Email
Description	Perform User Email as held in the Perform system (e.g. fred.bloggs@acme.com)
Path	\Users\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_People.Email
--------	--------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User start date**

Name	User start date
Description	LMS User start date (e.g. 29/03/2019)
Path	\Users\
State	Active
Data Type	DateTime

SQL Definition

Select	dbo.RptUsers.StartDate
--------	------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

 **Dimension: User leave date**

Name	User leave date
Description	LMS User leave date (e.g. 29/03/2019)
Path	\Users\

State
Data Type

Active
DateTime

SQL Definition

Select

dbo.RptUsers.LeaveDate

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM

Dimension: Last logged in date

Name
Description
Path
State
Data Type

Last logged in date
The date the user last logged in (e.g. 29/03/2019)
\Users\
Active
DateTime

SQL Definition

Select

dbo.RptUsers.LastSignIn

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM

Dimension: User is enabled?

Name
Description

Path
State
Data Type

User is enabled?
Perform user nabled. Indicates if the Perform User is currently enabled on the Perform system. (e.g. Yes)
\Users\
Hidden
String

SQL Definition

Select

case when 1=1 then 'Yes' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: User is administrator?

Name
Description
Path
State
Data Type

User is administrator?
Is the user an administrator? (e.g. Yes)
\Users\
Active
String

SQL Definition

Select

alias_People.IsAdminYesNo

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: User is archived?

Name
Description
Path
State
Data Type

User is archived?
Is the Perform user archived? (e.g. Yes)
\Users\
Active
String

SQL Definition

Select alias_People.IsArchivedYesNo

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Language

Name Language
Description Language type (e.g. en-GB)
Path \Users\
State Active
Data Type Long Text

SQL Definition

Select alias_People.Language

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: User field 01

Name User field 01
Description To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path \Users\Custom User Fields\
State Active
Data Type String

SQL Definition

Select dbo.RptUsers.UserField1

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: User field 02

Name User field 02
Description To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path \Users\Custom User Fields\
State Active
Data Type String

SQL Definition

Select dbo.RptUsers.UserField2

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: User field 03

Name User field 03
Description To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path \Users\Custom User Fields\
State Active
Data Type String

SQL Definition

Select dbo.RptUsers.UserField3

Advanced

Minimum Object Level Security
 Data Sensitivity Category
 Can be used in

Public
 Uncategorized data
 Results, Filters, Sorts

Dimension: User field 04

Name
 Description

User field 04
 To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
 State
 Data Type

\Users\Custom User Fields\
 Active
 String

SQL Definition

Select `dbo.RptUsers.UserField4`

Advanced

Minimum Object Level Security
 Data Sensitivity Category
 Can be used in

Public
 Uncategorized data
 Results, Filters, Sorts

Dimension: User field 05

Name
 Description

User field 05
 To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
 State
 Data Type

\Users\Custom User Fields\
 Active
 String

SQL Definition

Select `dbo.RptUsers.UserField5`

Advanced

Minimum Object Level Security
 Data Sensitivity Category
 Can be used in

Public
 Uncategorized data
 Results, Filters, Sorts

Dimension: User field 06

Name
 Description

User field 06
 To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
 State
 Data Type

\Users\Custom User Fields\
 Active
 String

SQL Definition

Select `dbo.RptUsers.UserField6`

Advanced

Minimum Object Level Security
 Data Sensitivity Category
 Can be used in

Public
 Uncategorized data
 Results, Filters, Sorts

Dimension: User field 07

Name
 Description

User field 07
 To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
 State
 Data Type

\Users\Custom User Fields\
 Active
 String

SQL Definition

Select `dbo.RptUsers.UserField7`

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category
Can be used in

Uncategorized data
Results, Filters, Sorts

Dimension: User field 08

Name
Description

User field 08
To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
State
Data Type

\Users\Custom User Fields\
Active
String

SQL Definition

Select

dbo.RptUsers.UserField8

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: User field 09

Name
Description

User field 09
To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
State
Data Type

\Users\Custom User Fields\
Active
String

SQL Definition

Select

dbo.RptUsers.UserField9

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: User field 10

Name
Description

User field 10
To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
State
Data Type

\Users\Custom User Fields\
Active
String

SQL Definition

Select

dbo.RptUsers.UserField10

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: User field 11

Name
Description

User field 11
To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.

Path
State
Data Type

\Users\Custom User Fields\
Active
String

SQL Definition

Select

dbo.RptUsers.UserField11

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

**Dimension: User field 12**

Name	User field 12
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField12
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: User field 13**

Name	User field 13
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField13
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: User field 14**

Name	User field 14
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField14
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: User field 15**

Name	User field 15
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField15
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: User field 16**


Name	User field 16
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField16
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User field 17**

Name	User field 17
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField17
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User field 18**

Name	User field 18
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField18
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User field 19**


Name	User field 19
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField19
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Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User field 20**

Name	User field 20
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Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Active
Data Type	String

SQL Definition

Select	dbo.RptUsers.UserField20
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User field name**


Name	User field name
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Hidden
Data Type	String

SQL Definition

Select	case when 1=1 then 'Click the terminology button below' end
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
List of Values	Editable
Can be used in	Results, Filters, Sorts

 **Dimension: User field number**

Name	User field number
Description	The unique custom field number for each user field
Path	\\Users\Custom User Fields\
State	Hidden
Data Type	String

SQL Definition

Select	case when 1=1 then 'Click the terminology button below' end
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: User field value**

Name	User field value
Description	To permanently rename this object in your report create a new variable which maps to this object and name the variable appropriately.
Path	\\Users\Custom User Fields\
State	Hidden
Data Type	String

SQL Definition

Select	case when 1=1 then 'Click the terminology button below' end
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
List of Values	Editable
Can be used in	Results, Filters, Sorts

 **Dimension: No of custom user fields**

Name	No of custom user fields
Description	This contain the number of the custom user fields.

Path \Users\Custom User Fields\
State Hidden
Data Type String

SQL Definition

Select case when 1=1 then 'Click the terminology button below' end

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Group category

Name Group category
Description The category associated with the user group in Learn (e.g. Line Manager category)
Path \Users\Custom User Fields\Groups\
State Active
Data Type String

SQL Definition

Select dbo.RptUserGroups.Category

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
List of Values Group category
Can be used in Results, Filters, Sorts

Dimension: Group code

Name Group code
Description The code associated with the user group in Learn (e.g. LMGRS)
Path \Users\Custom User Fields\Groups\
State Active
Data Type String

SQL Definition

Select dbo.RptUserGroups.Code

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
List of Values Group code and title
Can be used in Results, Filters, Sorts

Dimension: Group title

Name Group title
Description The title associated with the user group in Learn (e.g. Line Managers)
Path \Users\Custom User Fields\Groups\
State Active
Data Type String

SQL Definition

Select dbo.RptUserGroups.Title

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
List of Values Group code and title
Can be used in Results, Filters, Sorts

Dimension: Manager user name

Name Manager user name
Description Perform manager user name.
Path \Users\Managers\
State Active

Data Type

Long Text

SQL Definition

Select

People_Manager.UserName

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

List of Values

Manager username

Can be used in

Results, Filters, Sorts

Dimension: Manager name

Name

Manager name

Description

The name of the manager

Path

\Users\Managers\

State

Active

Data Type

Long Text

SQL Definition

Select

People_Manager.FirstName + ' ' + People_Manager.LastName

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Manager first name

Name

Manager first name

Description

The first name of the manager

Path

\Users\Managers\

State

Active

Data Type

Long Text

SQL Definition

Select

People_Manager.FirstName

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Manager last name

Name

Manager last name

Description

The last name of the manager

Path

\Users\Managers\

State

Active

Data Type

Long Text

SQL Definition

Select

People_Manager.LastName

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Manager ID

Name

Manager ID

Description

Manager ID (e.g. 532AD982-3F8F-432F-BC7D-0988048D4BAD)

Path

\Users\Managers\

State

Active

Data Type

String

SQL Definition

Select

perform.Groups.OwnerId

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: User ID

Name	User ID
Description	User ID (e.g. 532AD982-3F8F-432F-BC7D-0988048D4BAD)
Path	\Users\Managers\
State	Active
Data Type	String

SQL Definition

Select perform.Groups.Id

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: User ID

Name	User ID
Description	Perform User ID Unique Identifier (e.g. 532AD982-3F8F-432F-BC7D-0988048D4BAD)
Path	\Users\Other\
State	Active
Data Type	String

SQL Definition

Select alias_People.Id

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Suite ID

Name	Suite ID
Description	The User ID Unique Identifier that is common against all Kallidus products (e.g. 532AD982-3F8F-432F-BC7D-0988048D4BAD)
Path	\Users\Other\
State	Active
Data Type	String

SQL Definition

Select alias_People.SuiteId

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Group ID

Name	Group ID
Description	Group ID. The group that the Perform user is associated with. (e.g. 532AD982-3F8F-432F-BC7D-0988048D4BAD)
Path	\Users\Other\
State	Active
Data Type	String

SQL Definition

Select alias_People.GroupId

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review template name

Name	Review template name
Description	The name of the review template
Path	\Reviews\ \
State	Active
Data Type	Long Text

SQL Definition

Select perform.ReviewTemplates.Name

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
List of Values	Review template name
Can be used in	Results, Filters, Sorts

Dimension: Review template display name

Name	Review template display name
Description	The display name of the review template
Path	\Reviews\ \
State	Active
Data Type	Long Text

SQL Definition

Select perform.ReviewTemplates.DisplayName

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review template published?

Name	Review template published?
Description	Has the review template been published? (e.g. 'Yes')
Path	\Reviews\ \
State	Active
Data Type	String

SQL Definition

Select case when perform.ReviewTemplates.IsPublished = 1 then 'Yes' else 'No' end

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review template archived?

Name	Review template archived?
Description	Has the review template been archived? (e.g. 'No')
Path	\Reviews\ \
State	Active
Data Type	String

SQL Definition

Select case when perform.ReviewTemplates.IsArchived = 1 then 'Yes' else 'No' end

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review template last updated date

Name	Review template last updated date
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Description	The last updated date of the template.
Path	\Reviews\
State	Active
Data Type	DateTime

SQL Definition

Select	perform.ReviewTemplates.LastUpdatedDate
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Review template last updated date (utc)

Name	Review template last updated date (utc)
Description	The date the update was done to the template.
Path	\Reviews\
State	Active
Data Type	DateTime

SQL Definition

Select	perform.ReviewTemplates.LastUpdatedDateUTC
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Review created date

Name	Review created date
Description	The date that the review was created in Perform.
Path	\Reviews\
State	Active
Data Type	DateTime

SQL Definition

Select	alias_Reviews.CreatedDateLocal
--------	--------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Review start date

Name	Review start date
Description	The date that the review was started
Path	\Reviews\
State	Active
Data Type	DateTime

SQL Definition

Select	alias_Reviews.StartedDateLocal
--------	--------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Review due date

Name	Review due date
Description	The date that the review is due
Path	\Reviews\

State
Data Type

Active
DateTime

SQL Definition

Select

alias_Reviews.DueDateLocal

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM

Dimension: Review completed date

Name
Description
Path
State
Data Type

Review completed date
The date that the review was completed
\Reviews\
Active
DateTime

SQL Definition

Select

alias_Reviews.CompletionDateLocal

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review status

Name
Description

Path
State
Data Type

Review status
Review Status e.g. Complete or Incomplete This will be complete if the review has a completion date else it is incomplete.
\Reviews\
Active
String

SQL Definition

Select

case when alias_Reviews.CompletionDateLocal is not null then
'Complete' else 'Incomplete' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review overdue?

Name
Description

Path
State
Data Type

Review overdue?
The review is overdue if the review status is incomplete and the review due date is before todays date.
\Reviews\
Active
String

SQL Definition

Select

case when alias_Reviews.CompletionDateLocal is null and
alias_Reviews.DueDateLocal < getdate() then 'Yes' else 'No' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review is archived?

Name
Description
Path
State

Review is archived?
Has the review been archived?
\Reviews\
Active

Data Type

String

SQL Definition

Select

alias_Reviews.IsArchivedYesNo

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

 **Dimension: Responder user name**

Name

Responder user name

Description

Responder User Name. The username of the person that responded to the review.

Path

\Reviews\

State

Active

Data Type

Long Text

SQL Definition

Select

People_Response_Responders.UserName

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

 **Dimension: Responder name**

Name

Responder name

Description

Responder Name. The name of the person that responded to the review.

Path

\Reviews\

State

Active

Data Type

Long Text

SQL Definition

Select

People_Response_Responders.FirstName+'
'+People_Response_Responders.LastName

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

 **Dimension: Reviewee sign off date**

Name

Reviewee sign off date

Description

The date the review was signed off by the reviewee

Path

\Reviews\

State

Active

Data Type

DateTime

SQL Definition

Select

ReviewResponses_Reviewees.SignOffDateLocal

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Display format

CUSTOM

 **Dimension: Reviewee shared date**

Name

Reviewee shared date

Description

The date the review was shared by the reviewee

Path

\Reviews\

State

Active

Data Type

DateTime

SQL Definition

Select

ReviewResponses_Reviewees.SharedDateUTC

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM



Dimension: Reviewer shared date

Name
Description
Path
State
Data Type

Reviewer shared date
The date the review was shared by the reviewer
\Reviews\
Active
DateTime

SQL Definition

Select

ReviewResponses_Reviewers.SharedDateLocal

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM



Dimension: Reviewer sign off date

Name
Description
Path
State
Data Type

Reviewer sign off date
The date the review was signed off by the reviewer
\Reviews\
Active
DateTime

SQL Definition

Select

ReviewResponses_Reviewers.SignOffDateLocal

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM



Dimension: Reviewer name

Name
Description
Path
State
Data Type

Reviewer name
Reviewer Name. The name of the reviewer.
\Reviews\
Active
Long Text

SQL Definition

Select

People_Reviewers.FirstName+' '+People_Reviewers.LastName

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts



Dimension: Reviewer user name

Name
Description
Path
State
Data Type

Reviewer user name
Reviewer User Name. The username of the reviewer.
\Reviews\
Active
Long Text

SQL Definition

Select

People_Reviewers.UserName

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Reviewer job title

Name	Reviewer job title
Description	Reviewer job title
Path	\Reviews\
State	Active
Data Type	Long Text

SQL Definition

Select	People_Reviewers.JobTitle
--------	---------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Reviewer email address

Name	Reviewer email address
Description	Reviewer email address
Path	\Reviews\
State	Active
Data Type	Long Text

SQL Definition

Select	People_Reviewers.Email
--------	------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Reviewer is archived?

Name	Reviewer is archived?
Description	Is the reviewer archived?
Path	\Reviews\
State	Active
Data Type	String

SQL Definition

Select	People_Reviewers.IsArchivedYesNo
--------	----------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review response date (utc)

Name	Review response date (utc)
Description	The date that the answer was done on
Path	\Reviews\
State	Active
Data Type	DateTime

SQL Definition

Select	perform.ReviewAnswers.ResponseDateUTC
--------	---------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Is reviewee?


Name	Is reviewee?
Description	Has this review been completed by the reviewee? (e.g. Yes or No)
Path	\Reviews\
State	Active
Data Type	String

SQL Definition

Select	case when perform.ReviewResponses.RespondentId = alias_Reviews.RevieweeId then 'Yes' else 'No' end
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Is current reviewer?**

Name	Is current reviewer?
Description	Has this review been completed by the current reviewer? (e.g. Yes or No)
Path	\Reviews\
State	Active
Data Type	String

SQL Definition

Select	case when perform.ReviewResponses.RespondentId = alias_Reviews.ReviewerId then 'Yes' else 'No' end
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Is reviewee or reviewer?**

Name	Is reviewee or reviewer?
Description	Is this response from the reviewee or the reviewer? (e.g. Reviewee, Reviewer or Previous reviewer)
Path	\Reviews\
State	Active
Data Type	String

SQL Definition

Select	case when @Select(Reviews\Is reviewee?) = 'Yes' then 'Reviewee' when @Select(Reviews\Is current reviewer?) = 'Yes' then 'Reviewer' else 'Previous reviewer' end
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Review overall average rating %**

Name	Review overall average rating %
Description	The overall average percentage rating
Path	\Reviews\
State	Active
Data Type	Numeric

SQL Definition

Select	perform.ReviewResponses.OverallAverageRating
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	PERCENT

**Dimension: Review section name**

Name	Review section name
Description	The name of the review section
Path	\Reviews\Review comments\
State	Active
Data Type	Long Text

SQL Definition

Select	dtGetReviewComments.Name
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Review comment**

Name	Review comment
Description	The comments set against the reviews.
Path	\Reviews\Review comments\
State	Active
Data Type	Long Text

SQL Definition

Select	dtGetReviewComments.Text
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Review comment attachment name**

Name	Review comment attachment name
Description	The name of the attachment associated with the comment.
Path	\Reviews\Review comments\
State	Active
Data Type	Long Text

SQL Definition

Select	dtGetReviewComments.AttachmentName
--------	------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Review comment created by username**

Name	Review comment created by username
Description	The username who created the review comment.
Path	\Reviews\Review comments\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_Review_Comments_People.UserName
--------	---------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Review comment created by name**

Name	Review comment created by name
Description	The name of the user who created the review comment.
Path	\Reviews\Review comments\
State	Active

Data Type

Long Text

SQL Definition

Select

alias_Review_Comments_People.FirstName + '' +
alias_Review_Comments_People.LastName

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review comment created date

Name
Description
Path
State
Data Type

Review comment created date
The created date of the review comment.
\Reviews\Review comments\
Active
DateTime

SQL Definition

Select

dtGetReviewComments.CreatedDate

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM

Dimension: Review questions section name

Name
Description
Path
State
Data Type

Review questions section name
The section name in the review template that contains the questions
\Reviews\Review questions and answers\
Active
Long Text

SQL Definition

Select

alias_ReviewSectionsQuestions.Name

Advanced

Minimum Object Level Security
Data Sensitivity Category
List of Values
Can be used in

Public
Uncategorized data
Review section name
Results, Filters, Sorts

Dimension: Review question

Name
Description
Path
State
Data Type

Review question
The review question
\Reviews\Review questions and answers\
Active
Long Text

SQL Definition

Select

perform.ReviewQuestions.Text

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review question type

Name
Description
Path
State
Data Type

Review question type
Review question type
\Reviews\Review questions and answers\
Active
Long Text

SQL Definition

Select

perform.ReviewQuestions.QuestionType

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Is review question mandatory?

Name

Is review question mandatory?

Description

Is the review question mandatory? (e.g. Yes or No)

Path

\Reviews\Review questions and answers\

State

Active

Data Type

String

SQL Definition

Select

case perform.ReviewQuestions.IsMandatory when 0 then 'No' when 1 then 'Yes' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review answer

Name

Review answer

Description

The review answer

Path

\Reviews\Review questions and answers\

State

Active

Data Type

Long Text

SQL Definition

Select

perform.ReviewAnswers.AnswerText

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review answer response date

Name

Review answer response date

Description

The date that the answer was given on the review form

Path

\Reviews\Review questions and answers\

State

Active

Data Type

DateTime

SQL Definition

Select

perform.ReviewAnswers.ResponseDateLocal

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM

Dimension: Reviewer can answer?

Name

Reviewer can answer?

Description

Can the reviewer answer? (e.g. CanAnswer)

Path

\Reviews\Review questions and answers\

State

Active

Data Type

Long Text

SQL Definition

Select

perform.ReviewQuestions.ReviewerAnswer

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category
Can be used in

Uncategorized data
Results, Filters, Sorts

Dimension: Reviewer answer visible?

Name
Description
Path
State
Data Type

Reviewer answer visible?
Is the reviewer answer visible? (e.g. Yes)
\Reviews\Review questions and answers\
Active
String

SQL Definition

Select

case perform.ReviewQuestions.ReviewerIsVisible when 0 then 'No'
when 1 then 'Yes' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Reviewee can answer?

Name
Description
Path
State
Data Type

Reviewee can answer?
Can the reviewee answer? (e.g. CannotAnswer)
\Reviews\Review questions and answers\
Active
Long Text

SQL Definition

Select

perform.ReviewQuestions.RevieweeAnswer

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Reviewee answer visible?

Name
Description
Path
State
Data Type

Reviewee answer visible?
Is the reviewee answer visible? (e.g. 'Yes')
\Reviews\Review questions and answers\
Active
String

SQL Definition

Select

case perform.ReviewQuestions.RevieweeIsVisible when 0 then 'No'
when 1 then 'Yes' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review objective title

Name
Description
Path
State
Data Type

Review objective title
The title of the objective on the review form
\Reviews\Review questions and answers\
Active
Long Text

SQL Definition

Select

perform.ReviewAnswers.ObjectiveTitle

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Review objective description

Name	Review objective description
Description	The description of the review objective
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Long Text

SQL Definition

Select	Alias_of_Objectives.Description
--------	---------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review objective progress

Name	Review objective progress
Description	The percentage complete of the review objective
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Numeric

SQL Definition

Select	Alias_of_Objectives.Progress
--------	------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review objective status

Name	Review objective status
Description	The review objective is complete if the objective progress is 100 else it is incomplete.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	String

SQL Definition

Select	case when Alias_of_Objectives.Progress = 100 then 'Complete' else 'Incomplete' end
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review objective overdue?

Name	Review objective overdue?
Description	The review objective is overdue if the review objective status is incomplete and the review objective due date is before todays date.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	String

SQL Definition

Select	case when Alias_of_Objectives.Progress != 100 and Alias_of_Objectives.DueOnLocal < getdate() then 'Yes' else 'No' end
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review objective archived?

Name	Review objective archived?
Description	Has the review objective been archived?

Path \Reviews\Review questions and answers\
State Active
Data Type String

SQL Definition

Select Alias_of_Objectives.IsArchivedYesNo

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Review objective published?

Name Review objective published?
Description Has the review objective been published?
Path \Reviews\Review questions and answers\
State Active
Data Type String

SQL Definition

Select Alias_of_Objectives.IsPublishedYesNo

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Review objective due on date

Name Review objective due on date
Description The date the review objective is due on
Path \Reviews\Review questions and answers\
State Active
Data Type DateTime

SQL Definition

Select Alias_of_Objectives.DueOnLocal

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Review objective created date

Name Review objective created date
Description The date the review objective was created on
Path \Reviews\Review questions and answers\
State Active
Data Type DateTime

SQL Definition

Select Alias_of_Objectives.CreatedDateLocal

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Review global objective title

Name Review global objective title
Description The title of the review global objective
Path \Reviews\Review questions and answers\
State Active
Data Type Long Text

SQL Definition

Select	Alias_of_GlobalObjectives.Title
--------	---------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review global objective description

Name	Review global objective description
Description	The description of the review global objective
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Long Text

SQL Definition

Select	Alias_of_GlobalObjectives.Description
--------	---------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review global objective archived?

Name	Review global objective archived?
Description	Has the review global objective been archived?
Path	\Reviews\Review questions and answers\
State	Active
Data Type	String

SQL Definition

Select	Alias_of_GlobalObjectives.IsArchivedYesNo
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review global objective published?

Name	Review global objective published?
Description	Has the review global objective been published?
Path	\Reviews\Review questions and answers\
State	Active
Data Type	String

SQL Definition

Select	Alias_of_GlobalObjectives.IsPublishedYesNo
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review global objective created date

Name	Review global objective created date
Description	The date the review global objective was created on
Path	\Reviews\Review questions and answers\
State	Active
Data Type	DateTime

SQL Definition

Select	Alias_of_GlobalObjectives.CreatedDateLocal
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data

Can be used in
Display format

Results, Filters, Sorts
CUSTOM

Dimension: Review objective comment

Name	Review objective comment
Description	The comments set against the review objective.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Long Text

SQL Definition

Select Alias_of_Comments.Text

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review objective comment attachment name

Name	Review objective comment attachment name
Description	The name of the attachment associated with the comment.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Long Text

SQL Definition

Select Alias_of_Comments.AttachmentName

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Review objective comment created date

Name	Review objective comment created date
Description	The created date of the review objective comment.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	DateTime

SQL Definition

Select Alias_of_Comments.CreatedDate

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Review objective comment modified date

Name	Review objective comment modified date
Description	The modified date of the review objective comment.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	DateTime

SQL Definition

Select Alias_of_Comments.LastModifiedDate

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Review activity title

Name	Review activity title
Description	The title of the activity on the review form
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Long Text

SQL Definition

Select	perform.ReviewAnswers.ActivityTitle
--------	-------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Review activity description**

Name	Review activity description
Description	The description of the activity
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Long Text

SQL Definition

Select	alias_Activities.Description
--------	------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Review activity archived?**

Name	Review activity archived?
Description	Is the activity archived?
Path	\Reviews\Review questions and answers\
State	Active
Data Type	String

SQL Definition

Select	alias_Activities.IsArchivedYesNo
--------	----------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

 **Dimension: Review activity progress %**


Name	Review activity progress %
Description	The progress of the activity as a percentage
Path	\Reviews\Review questions and answers\
State	Active
Data Type	Numeric

SQL Definition

Select	alias_Activities.Progress
--------	---------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	PERCENT

 **Dimension: Review activity created date**

Name	Review activity created date
Description	The date that the activity was created in Perform.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	DateTime

SQL Definition

Select alias_Activities.CreatedDateLocal

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Review activity due date

Name Review activity due date
Description The due date of the activity
Path \Reviews\Review questions and answers\
State Active
Data Type DateTime

SQL Definition

Select alias_Activities.DueDateLocal

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Review rating section name

Name Review rating section name
Description The section name in the review template that has the average review value
Path \Reviews\Review section ratings\
State Active
Data Type Long Text

SQL Definition

Select Alias_ReviewSectionsRatings.Name

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
List of Values Review section name
Can be used in Results, Filters, Sorts

Dimension: Review section average rating (%)

Name Review section average rating (%)
Description The average percentage rating given in the section
Path \Reviews\Review section ratings\
State Active
Data Type Numeric

SQL Definition

Select perform.ReviewResponseSections.AverageRating

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format PERCENT

Dimension: Review ID

Name Review ID
Description Review ID
Path \Reviews\Other\
State Active
Data Type String

SQL Definition

Select alias_Reviews.Id

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts



Dimension: Reviewee ID

Name Reviewee ID
Description Reviewee ID
Path \Reviews\Other\
State Active
Data Type String

SQL Definition

Select alias_Reviews.RevieweeId

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts



Dimension: Reviewer ID

Name Reviewer ID
Description Reviewer ID
Path \Reviews\Other\
State Active
Data Type String

SQL Definition

Select alias_Reviews.ReviewerId

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts



Dimension: Respondent ID

Name Respondent ID
Description Respondent ID
Path \Reviews\Other\
State Active
Data Type String

SQL Definition

Select perform.ReviewResponses.RespondentId

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts



Dimension: Review template ID

Name Review template ID
Description Review Template ID
Path \Reviews\Other\
State Active
Data Type String

SQL Definition

Select perform.ReviewTemplates.Id

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

**Dimension: Review question ID**

Name	Review question ID
Description	Review question ID
Path	\Reviews\Other\
State	Active
Data Type	String

SQL Definition

Select	perform.ReviewQuestions.Id
--------	----------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Review section ID**

Name	Review section ID
Description	Review section ID
Path	\Reviews\Other\
State	Active
Data Type	String

SQL Definition

Select	dtGetReviewComments.ReviewSectionID
--------	-------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Objective title**

Name	Objective title
Description	The title of the objective
Path	\Objectives\
State	Active
Data Type	Long Text

SQL Definition

Select	perform.Objectives.Title
--------	--------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
List of Values	Objective title
Can be used in	Results, Filters, Sorts

**Dimension: Objective description**

Name	Objective description
Description	The description of the objective
Path	\Objectives\
State	Active
Data Type	Long Text

SQL Definition

Select	perform.Objectives.Description
--------	--------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

**Dimension: Objective progress**

Name	Objective progress
Description	The percentage complete of the objective
Path	\Objectives\

State
Data Type

Active
Numeric

SQL Definition

Select

perform.Objectives.Progress

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Objective status

Name
Description

Objective status
The objective is complete if the objective progress is 100 else it is incomplete.

Path
State
Data Type

\Objectives\
Active
String

SQL Definition

Select

case when perform.Objectives.Progress = 100 then 'Complete' else 'Incomplete' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Objective overdue?

Name
Description

Objective overdue?
The objective is overdue if the objective status is incomplete and the objective due date is before today's date.

Path
State
Data Type

\Objectives\
Active
String

SQL Definition

Select

case when perform.Objectives.Progress != 100 and perform.Objectives.DueOnLocal < getdate() then 'Yes' else 'No' end

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Objective archived?

Name
Description
Path
State
Data Type

Objective archived?
Has the objective been archived?
\Objectives\
Active
String

SQL Definition

Select

perform.Objectives.IsArchivedYesNo

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Dimension: Objective published?

Name
Description
Path
State
Data Type

Objective published?
Has the objective been published?
\Objectives\
Active
String

SQL Definition

Select

perform.Objectives.IsPublishedYesNo

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Objective due on date

Name

Objective due on date

Description

The date the objective is due on

Path

\Objectives\

State

Active

Data Type

DateTime

SQL Definition

Select

perform.Objectives.DueOnLocal

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Display format

CUSTOM

Dimension: Objective created date

Name

Objective created date

Description

The date the objective was created on

Path

\Objectives\

State

Active

Data Type

DateTime

SQL Definition

Select

perform.Objectives.CreatedDateLocal

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Display format

CUSTOM

Dimension: Global objective title

Name

Global objective title

Description

The title of the global objective

Path

\Objectives\

State

Active

Data Type

Long Text

SQL Definition

Select

perform.GlobalObjectives.Title

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

List of Values

Global objective title

Can be used in

Results, Filters, Sorts

Dimension: Global objective description

Name

Global objective description

Description

The description of the global objective

Path

\Objectives\

State

Active

Data Type

Long Text

SQL Definition

Select

perform.GlobalObjectives.Description

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Global objective archived?

Name	Global objective archived?
Description	Has the global objective been archived?
Path	\Objectives\
State	Active
Data Type	String

SQL Definition

Select	perform.GlobalObjectives.IsArchivedYesNo
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Global objective published?

Name	Global objective published?
Description	Has the global objective been published?
Path	\Objectives\
State	Active
Data Type	String

SQL Definition

Select	perform.GlobalObjectives.IsPublishedYesNo
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Global objective created date

Name	Global objective created date
Description	The date the global objective was created on
Path	\Objectives\
State	Active
Data Type	DateTime

SQL Definition

Select	perform.GlobalObjectives.CreatedDateLocal
--------	---

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Objective comments count

Name	Objective comments count
Description	The number of comments made
Path	\Objectives\
State	Hidden
Data Type	Numeric

SQL Definition

Select	perform.Objectives.CommentsCountV2
--------	------------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Objective comment

Name	Objective comment
Description	The comments set against the objective.
Path	\Objectives\
State	Active
Data Type	Long Text

SQL Definition

Select alias_Objective_Comments.Text

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Objective comment attachment name

Name	Objective comment attachment name
Description	The name of the attachment associated with the comment.
Path	\Objectives\
State	Active
Data Type	Long Text

SQL Definition

Select alias_Objective_Comments.AttachmentName

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Objective comment username

Name	Objective comment username
Description	The username who created the objective comment.
Path	\Objectives\
State	Active
Data Type	Long Text

SQL Definition

Select alias_Objective_Comments_People.UserName

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Objective comment name

Name	Objective comment name
Description	The name of the user who created the objective comment.
Path	\Objectives\
State	Active
Data Type	Long Text

SQL Definition

Select alias_Objective_Comments_People.FirstName + '' +
alias_Objective_Comments_People.LastName

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Objective comment created date

Name	Objective comment created date
Description	The created date of the objective comment.
Path	\Objectives\

State
Data Type

Active
DateTime

SQL Definition

Select alias_Objective_Comments.CreatedDate

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Objective comment modified date

Name Objective comment modified date
Description The modified date of the objective comment.
Path \Objectives\
State Active
Data Type DateTime

SQL Definition

Select alias_Objective_Comments.LastModifiedDate

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Created user name

Name Created user name
Description Created User Name
Path \Objectives\Objectives Created By\
State Active
Data Type Long Text

SQL Definition

Select People_Objective.UserName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Created name

Name Created name
Description Created Name
Path \Objectives\Objectives Created By\
State Active
Data Type Long Text

SQL Definition

Select People_Objective.FirstName + ' ' + People_Objective.LastName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Created job profile

Name Created job profile
Description Created Job Profile
Path \Objectives\Objectives Created By\
State Active
Data Type Long Text

SQL Definition

Select

People_Objective.JobTitle

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts



Dimension: Created is archived?

Name
Description
Path
State
Data Type

Created is archived?
Created Is Archived?
\Objectives\Objectives Created By\
Active
String

SQL Definition

Select

People_Objective.IsArchivedYesNo

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts



Dimension: Objective ID

Name
Description
Path
State
Data Type

Objective ID
Objective ID
\Objectives\Other\
Active
String

SQL Definition

Select
Where expression

perform.Objectives.Id
perform.Objectives.Id IS NOT NULL

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts



Dimension: Objective owner ID

Name
Description
Path
State
Data Type

Objective owner ID
The user who owns the objective
\Objectives\Other\
Active
String

SQL Definition

Select

perform.Objectives.OwnerId

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts



Dimension: Objective created by ID

Name
Description
Path
State
Data Type

Objective created by ID
The user who created the objective
\Objectives\Other\
Active
String

SQL Definition

Select

perform.Objectives.CreatedById

Advanced

Minimum Object Level Security
Data Sensitivity Category

Public
Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Activity title

Name

Activity title

Description

The title of the activity

Path

\Activities\

State

Active

Data Type

Long Text

SQL Definition

Select

perform.Activities.Title

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

List of Values

Activity title

Can be used in

Results, Filters, Sorts

Dimension: Activity description

Name

Activity description

Description

The description of the activity

Path

\Activities\

State

Active

Data Type

Long Text

SQL Definition

Select

perform.Activities.Description

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Activity archived?

Name

Activity archived?

Description

Is the activity archived?

Path

\Activities\

State

Active

Data Type

String

SQL Definition

Select

perform.Activities.IsArchivedYesNo

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Dimension: Activity progress %

Name

Activity progress %

Description

The progress of the activity as a percentage

Path

\Activities\

State

Active

Data Type

Numeric

SQL Definition

Select

perform.Activities.Progress

Advanced

Minimum Object Level Security

Public

Data Sensitivity Category

Uncategorized data

Can be used in

Results, Filters, Sorts

Display format

PERCENT

Dimension: Activity created date

Name	Activity created date
Description	The date that the activity was created in Perform.
Path	\Activities\
State	Active
Data Type	DateTime

SQL Definition

Select perform.Activities.CreatedDateLocal

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Activity due date

Name	Activity due date
Description	The due date of the activity
Path	\Activities\
State	Active
Data Type	DateTime

SQL Definition

Select perform.Activities.DueDateLocal

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Activity ID

Name	Activity ID
Description	Activity ID
Path	\Activities\Other\
State	Active
Data Type	String

SQL Definition

Select perform.Activities.Id
Where expression perform.Activities.Id IS NOT NULL

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Activity owner ID

Name	Activity owner ID
Description	The Perform User ID of the owner of the activity. (e.g. 532AD982-3F8F-432F-BC7D-0988048D4BAD)
Path	\Activities\Other\
State	Active
Data Type	String

SQL Definition

Select perform.Activities.OwnerId

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Feedback user name

Name	Feedback user name
Description	User Name

Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select Feedback_Subjects.UserName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Feedback name

Name Feedback name
Description Name
Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select Feedback_Subjects.FirstName + ' ' + Feedback_Subjects.LastName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Feedback user job title

Name Feedback user job title
Description Feedback user job title
Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select Feedback_Subjects.JobTitle

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
List of Values Feedback user job title
Can be used in Results, Filters, Sorts

Dimension: Is feedback user archived?

Name Is feedback user archived?
Description Is feedback user archived? (e.g. Yes)
Path \Feedback\
State Active
Data Type String

SQL Definition

Select Feedback_Subjects.IsArchivedYesNo

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Feedback requested by user name

Name Feedback requested by user name
Description Feedback requested by user name
Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select alias_People.UserName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Feedback requested by name

Name Feedback requested by name
Description Feedback requested by name
Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select alias_People.FirstName + ' ' + alias_People.LastName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Feedback requested date

Name Feedback requested date
Description The date that the feedback was requested
Path \Feedback\
State Active
Data Type DateTime

SQL Definition

Select perform.FeedbackRequests.CreatedDateLocal

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts
Display format CUSTOM

Dimension: Feedback responded by name

Name Feedback responded by name
Description Feedback responded by name
Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select Feedback_Responders.FirstName + ' ' +
Feedback_Responders.LastName

Advanced

Minimum Object Level Security Public
Data Sensitivity Category Uncategorized data
Can be used in Results, Filters, Sorts

Dimension: Feedback responded by user name

Name Feedback responded by user name
Description Feedback responded by user name
Path \Feedback\
State Active
Data Type Long Text

SQL Definition

Select Feedback_Responders.UserName

Advanced

Minimum Object Level Security Public

Data Sensitivity Category
Can be used in

Uncategorized data
Results, Filters, Sorts

Dimension: Feedback responded date

Name	Feedback responded date
Description	The date that the feedback was given
Path	\Feedback\
State	Active
Data Type	DateTime

SQL Definition

Select perform.FeedbackResponses.CreatedDateLocal

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts
Display format	CUSTOM

Dimension: Feedback responded description

Name	Feedback responded description
Description	The feedback that was given
Path	\Feedback\
State	Active
Data Type	Long Text

SQL Definition

Select perform.FeedbackResponses.Text

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Feedback requested status

Name	Feedback requested status
Description	The status of the feedback request.
Path	\Feedback\
State	Active
Data Type	String

SQL Definition

Select case when perform.FeedbackRequests.IsPending = 1 then 'Pending'
when perform.FeedbackRequests.IsCompleted = 1 then 'Complete'
when perform.FeedbackRequests.IsCancelled =1 then 'Cancelled' end

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Is feedback request pending?

Name	Is feedback request pending?
Description	Is the feedback request still pending?
Path	\Feedback\
State	Active
Data Type	String

SQL Definition

Select case perform.FeedbackRequests.IsPending when 0 then 'No' when 1 then 'Yes' end

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Is feedback request complete?

Name	Is feedback request complete?
Description	Has the feedback request been completed?
Path	\Feedback\
State	Active
Data Type	String

SQL Definition

Select	case perform.FeedbackRequests.IsCompleted when 0 then 'No' when 1 then 'Yes' end
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Is feedback request cancelled?

Name	Is feedback request cancelled?
Description	Has the feedback request been cancelled?
Path	\Feedback\
State	Active
Data Type	String

SQL Definition

Select	case perform.FeedbackRequests.IsCancelled when 0 then 'No' when 1 then 'Yes' end
--------	--

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Feedback requested ID

Name	Feedback requested ID
Description	Feedback Requested ID
Path	\Feedback\Other\
State	Active
Data Type	String

SQL Definition

Select	perform.FeedbackRequests.Id
--------	-----------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Feedback response ID

Name	Feedback response ID
Description	Feedback Response ID
Path	\Feedback\Other\
State	Active
Data Type	String

SQL Definition

Select	perform.FeedbackResponses.Id
--------	------------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Today

Name	Today
Description	Returns todays date

Path	\Prompts\
State	Active
Data Type	DateTime

SQL Definition

Select	getdate()
--------	-----------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Yesterday

Name	Yesterday
Description	Returns yesterdays date
Path	\Prompts\
State	Active
Data Type	Date

SQL Definition

Select	convert (date, getdate()-1)
--------	-----------------------------

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Dimension: Dynamic start date prompt

Name	Dynamic start date prompt
Description	Either specify a pre-defined dynamic date from the list given or type in a specific start date for the date range you want to report on. Note that the default setting is 'Last 30 days'
Path	\Prompts\
State	Active
Data Type	DateTime

SQL Definition

Select	<p>CASE @Prompt('1. Choose a dynamic start date from the list or enter a start date (dd/mm/yyyy)', 'A', {'All dates: start', 'Yesterday: start', 'All to date: start', 'All future dates: start', 'Current month: start', 'Current year: start', 'Month to date: start', 'Year to date: start', 'Previous month: start', 'Previous year: start', 'Last 7 days: start', 'Last 30 days: start', 'Last 3 months: start', 'Last 6 months: start', 'Last 12 months: start', 'Next 7 days: start', 'Next 30 days: start', 'Next 3 months: start', 'Next 6 months: start', 'Next 12 months: start'}, Mono, Free, Persistent, {'All dates: start'}) WHEN 'All dates: start' THEN convert(datetime, '01/01/1900') WHEN 'Yesterday: start' THEN dateadd(dd, datediff(dd, 0, getdate()-1), 0) WHEN 'All to date: start' THEN convert(datetime, '01/01/1900') WHEN 'All future dates: start' THEN dateadd(dd, datediff(dd, 0, getdate()), 0) WHEN 'Current month: start' THEN dateadd(mm, datediff(mm, 0, getdate()), 0) WHEN 'Current year: start' THEN dateadd(yy, datediff(yy, 0, getdate()), 0) WHEN 'Month to date: start' THEN dateadd(mm, datediff(mm, 0, getdate()), 0) WHEN 'Year to date: start' THEN dateadd(yy, datediff(yy, 0, getdate()), 0) WHEN 'Previous month: start' THEN dateadd(mm, -1, (dateadd(mm, datediff(mm, 0, getdate()), 0))) WHEN 'Previous year: start' THEN dateadd(yy, -1, (dateadd(yy, datediff(yy, 0, getdate()), 0))) WHEN 'Last 7 days: start' THEN dateadd(dd, -8, (dateadd(dd, datediff(dd, 0, getdate()), 0))) WHEN 'Last 30 days: start' THEN dateadd(dd, -31, (dateadd(dd, datediff(dd, 0, getdate()), 0))) WHEN 'Last 3 months: start' THEN dateadd(mm, -3, (dateadd(dd, datediff(dd, 0, getdate()-1), 0))) WHEN 'Last 6 months: start' THEN dateadd(mm, -6, (dateadd(dd, datediff(dd, 0, getdate()-1), 0))) WHEN 'Last 12 months: start' THEN dateadd(mm, -12, (dateadd(dd, datediff(dd, 0, getdate()-1), 0))) WHEN 'Next 7 days: start' THEN dateadd(dd, datediff(dd, 0, getdate()), 0) WHEN 'Next 30 days: start' THEN dateadd(dd, datediff(dd, 0, getdate()), 0) WHEN 'Next 3 months: start' THEN dateadd(mm, 3, (dateadd(dd, datediff(dd, 0, getdate()+1), 0))) WHEN 'Next 6 months: start' THEN dateadd(mm, 6, (dateadd(dd, datediff(dd, 0, getdate()+1), 0))) WHEN 'Next 12 months: start' THEN dateadd(yy, 1, (dateadd(yy, datediff(yy, 0, getdate()+1), 0)))</p>
--------	--

```
start' THEN dateadd(dd, datediff(dd, 0, getdate()), 0) WHEN 'Next
3 months: start' THEN dateadd(dd, datediff(dd, 0, getdate()), 0)
WHEN 'Next 6 months: start' THEN dateadd(dd, datediff(dd, 0,
getdate()), 0) WHEN 'Next 12 months: start' THEN dateadd(dd,
datediff(dd, 0, getdate()), 0) ELSE CONVERT(datetime,@Prompt('1.
Choose a dynamic start date from the list or enter a start date (dd/mm/
yyyy)', 'A',, Mono, Free, Persistent), 103) END
```

Advanced

Minimum Object Level Security
 Data Sensitivity Category
 Can be used in

Public
 Uncategorized data
 Results, Filters, Sorts



Dimension: Dynamic end date prompt

Name
 Description

Dynamic end date prompt
 Either specify a pre-defined dynamic date from the list below or type in a specific end date for the date range you want to report on. Note that the default setting is 'Last 30 days'

Path
 State
 Data Type

\Prompts\
 Active
 DateTime

SQL Definition

Select

```
CASE @Prompt('2. Choose a dynamic end date from the list or enter
an end date (dd/mm/yyyy)', 'A', {'All dates: end', 'Yesterday: end', 'All
to date: end', 'All future dates: end', 'Current month: end', 'Current
year: end', 'Month to date: end', 'Year to date: end', 'Previous month:
end', 'Previous year: end', 'Last 7 days: end', 'Last 30 days: end', 'Last
3 months: end', 'Last 6 months: end', 'Last 12 months: end', 'Next 7
days: end', 'Next 30 days: end', 'Next 3 months: end', 'Next 6 months:
end', 'Next 12 months: end'}, Mono, Free, Persistent, {'All dates: end'})
WHEN 'All dates: end' THEN convert(datetime, '12/31/2199')
WHEN 'Yesterday: end' THEN dateadd(ms, -3, (dateadd(dd,
datediff(dd, 0, getdate()), 0))) WHEN 'All to date: end' THEN
getdate() WHEN 'All future dates: end' THEN convert(datetime,
'12/31/2199') WHEN 'Current month: end' THEN dateadd(ms, -3,
dateadd(mm, datediff(m, 0, getdate()) + 1, 0)) WHEN 'Current year:
end' THEN dateadd(ms, -3, dateadd(yy, datediff(yy, 0, getdate())
+ 1, 0)) WHEN 'Month to date: end' THEN getdate() WHEN
'Year to date: end' THEN getdate() WHEN 'Previous month: end'
THEN dateadd(ms, -3, dateadd(mm, datediff(mm, 0, getdate()),
0)) WHEN 'Previous year: end' THEN dateadd(ms, -3, dateadd(yy,
datediff(yy, 0, getdate()), 0)) WHEN 'Last 7 days: end' THEN
dateadd(ms, -3, dateadd(dd, datediff(dd, 0, getdate()), 0)) WHEN
'Last 30 days: end' THEN dateadd(ms, -3, dateadd(dd, datediff(dd,
0, getdate()), 0)) WHEN 'Last 3 months: end' THEN dateadd(ms,
-3, (dateadd(dd, datediff(dd, 0, getdate()), 0))) WHEN 'Last 6
months: end' THEN dateadd(ms, -3, (dateadd(dd, datediff(dd, 0,
getdate()), 0))) WHEN 'Last 12 months: end' THEN dateadd(ms,
-3, (dateadd(dd, datediff(dd, 0, getdate()), 0))) WHEN 'Next 7 days:
end' THEN dateadd(ms, -3, dateadd(dd, 7, (dateadd(dd, datediff(dd,
0, getdate()), 0)))) WHEN 'Next 30 days: end' THEN dateadd(ms,
-3, dateadd(dd, 30, (dateadd(dd, datediff(dd, 0, getdate()), 0))))
WHEN 'Next 3 months: end' THEN dateadd(ms, -3, dateadd(mm,
3, (dateadd(dd, datediff(dd, 0, getdate()), 0)))) WHEN 'Next 6
months: end' THEN dateadd(ms, -3, dateadd(mm, 6, (dateadd(dd,
datediff(dd, 0, getdate()), 0)))) WHEN 'Next 12 months: end' THEN
dateadd(ms, -3, dateadd(mm, 12, (dateadd(dd, datediff(dd, 0,
getdate()), 0)))) ELSE CONVERT(datetime, @Prompt('2. Choose
a dynamic end date from the list or enter an end date (dd/mm/
yyyy)', 'A',, Mono, Free, Persistent), 103) END
```

Advanced

Minimum Object Level Security
 Data Sensitivity Category

Public
 Uncategorized data

Can be used in

Results, Filters, Sorts

Measure: No of users

Name	No of users
Description	Counts the different number of User IDs that are registered in the Perform system. (e.g. 15,150)
Path	\Users\
State	Active
Data Type	Numeric
Projection Function	Sum
High Precision	False

SQL Definition

Select count(distinct alias_People.Id)

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Measure: No of managers

Name	No of managers
Description	This object counts the distinct number of managers
Path	\Users\Managers\
State	Active
Data Type	Numeric
Projection Function	Sum
High Precision	False

SQL Definition

Select count(distinct perform.Groups.Id)

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Measure: No of reviews

Name	No of reviews
Description	Counts the different number of Reviews that are registered in the Perform system. (e.g. 15,150)
Path	\Reviews\
State	Active
Data Type	Numeric
Projection Function	Sum
High Precision	False

SQL Definition

Select count(distinct alias_Reviews.Id)

Advanced

Minimum Object Level Security	Public
Data Sensitivity Category	Uncategorized data
Can be used in	Results, Filters, Sorts

Measure: Latest review answer response date

Name	Latest review answer response date
Description	This is the latest answer that was given to a question on a review by someone.
Path	\Reviews\Review questions and answers\
State	Active
Data Type	DateTime
Projection Function	Delegated
High Precision	False

SQL Definition

Select

MAX(@Select(Reviews\Review questions and answers\Review answer response date))

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in
Display format

Public
Uncategorized data
Results, Filters, Sorts
CUSTOM

Measure: Total number of objectives

Name
Description
Path
State
Data Type
Projection Function
High Precision

Total number of objectives
The total number of objectives.
\Objectives\
Active
Numeric
Sum
False

SQL Definition

Select

count(distinct perform.Objectives.Id)

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Measure: No of objectives

Name
Description
Path
State
Data Type
Projection Function
High Precision

No of objectives
The number of objectives that a user has.
\Objectives\
Active
Numeric
Sum
False

SQL Definition

Select

count(distinct perform.Objectives.OwnerId)

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Measure: No of objective comments

Name
Description
Path
State
Data Type
Projection Function
High Precision

No of objective comments
The number of comments made
\Objectives\
Active
Numeric
Sum
False

SQL Definition

Select

count(distinct alias_Objective_Comments.Id)

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts

Measure: No of activities

Name
Description
Path

No of activities
The number of activities.
\Activities\

State
Data Type
Projection Function
High Precision

Active
Numeric
Sum
False

SQL Definition

Select

count(distinct perform.Activities.Id)

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts



Measure: No of feedback requests

Name
Description
Path
State
Data Type
Projection Function
High Precision

No of feedback requests
The number of Feedback Requests.
\Feedback\
Active
Numeric
Sum
False

SQL Definition

Select

count(distinct perform.FeedbackRequests.Id)

Advanced

Minimum Object Level Security
Data Sensitivity Category
Can be used in

Public
Uncategorized data
Results, Filters, Sorts