Location Query Terms

Last Modified on 01/22/2024 3:22 pm PST

Parameter	Description	Operators	Values	Type	Example
isFav	returns favorite locations	=	true	boolean	::isFav = true
name	returns locations with a name matching a value	= startsWith endsWith contains	any string	string	::name startsWith 'BCC'
formal	returns locations with a formal name matching a value	contains	any string	string	::formal contains 'foot'
maxCap	returns locations with a capacity less than or equal to a specified value	=	any positive integer	integer	::maxCap = 25
minCap	returns locations with a capacity greater than or equal to a specified value	=	any positive integer	integer	::minCap = 25
fill	returns locations with a fill ratio equal to a specified value	=	any positive integer	integer	::fill = 25
modifiedSince	returns locations with a modified date greater than or equal to the given date	=	any date value	date	::modifiedSince = '2024-05-04'
modifiedBy	returns locations modified by a given person	=	any contact	string	::modifiedBy = 'Bob'
location	returns the exact locations selected from the suggestion dropdown	in	one or more locations, selected from the suggestion dropdown	string	::location in ('Ballroom')

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locationPreference	returns events that have a space preference registered for any of the locations in the search	in	one or more locations	string	::locationPreference in ('BCC 102')
locationSearch	returns locations from a location search	=	a location search	string	::locationSearch = 'My Favorite Locations'
partition	returns locations associated with partitions	in notIn	one or more location partitions, selected from the suggestion dropdown	string	::partition in ('Main Campus') ::partition notIn ('Virtual Campus')
feature	returns locations associated with features	in notIn all	one or more location features, selected from the suggestion dropdown	string	::feature in ('Chalkboard') ::feature notIn ('Stadium Seating') ::feature all ('Projector', 'South Facing Windows')
category	returns locations associated with categories	in notIn all	one or more location categories, selected from the suggestion dropdown	string	::category in ('Off-Campus') ::category notIn ('Conference Room') ::category all ('Good Acoustics', 'Wide Doorways')
layout	returns locations associated with layouts	in notIn all	one or more location layouts, selected from the suggestion dropdown	string	::layout in ('Circlular Tables') ::layout notIn ('Stadium Seating') ::layout all ('Rectangular Tables', 'Facing Each Other')
relationship	returns locations that have a certain relationship with selected locations	in notIn all	a relationship type and one or more locations, selected from the suggestion dropdown	string	::relationship in ('relationship:1', 'Ballroom A', 'Ballroom B') ::relationship notIn ('relationship:2', 'President''s Conference Ro ::relationship all ('relationship:3', 'Gym')

Parameter	Description	Operators	Values	Type	Example
event	returns locations within selected events	in	one or more events, selected from the suggestion dropdown	string	::event in ('Book Club Meeting', 'How to Fight Chaos')
eventSearch	returns locations returned from a saved search	=	an event search	string	::eventSearch = 'Events On Main Campus'
includeRelated	returns locations that have at least one of the specified relationship types	in	One or more relationship types: Also Assign, Blocked By, Close To, Divides Into, Subdivision Of	string	::includeRelated in ('Blocked By', 'Divides Into')
custAtrb	returns locations matching a selected custom attribute and its value	in	Varies	string	::custAtrb in ('Cancel if Bad Weather?', 'is True', 'B') ::custAtrb in ('Course Section', 'starts with', 'S', 'computational t ::custAtrb in ('Date Time', 'is earlier than or equal to', 'E', '2018- ::custAtrb in ('Amount Received', 'exists', 'F')