- and
- or
- any
- not

Filter Examples:

- endsWith(mail, 'domain.com')
- endsWith(mail, 'domain.com ') or mail eq 'first.last@otherdomain.com'
- endsWith(mail, 'domain.com') and mail ne 'first.last@otherdomain.com'
- startsWith(mail,'firstname')
- startsWith(givenName,'firstname')
- department eq 'human resources'
- givenName eq ‘firstname’
- endsWith(mail,'domain.com') and not startswith(mail,'this')

Filter Compatible Attributes:

AccountEnabled	JobTitle	assignedLicenses	onPremisesLastSyncDateTime
City	Mail	assignedPlans	onPremisesProvisioningErrors
CompanyName	MobilePhone	businessPhones	onPremisesSamAccountName
Country	OfficeLocation	consentProvidedForMinor	onPremisesSecurityIdentifier
CreatedDateTime	PostalCode	creationType	onPremisesSyncEnabled
Department	PreferredLanguage	deletedDateTime	onPremisesUserPrincipalName
DisplayName	State	employeeOrgData	otherMails
EmployeeHireDate	StreetAddress	externalUserState	passwordPolicies
EmployeeId	Surname	externalUserStateChangeDateTime	passwordProfile
EmployeeType	UsageLocation	identities	provisionedPlans
FaxNumber	UserPrincipalName	imAddresses	proxyAddresses
GivenName	UserType	mailNickname	showInAddressList
Id	ageGroup	onPremisesImmutableId	

We highly recommend testing filters prior to implementation using Microsoft's Graph explorer.
This will help ensure the right set of users is selected before any accounts are provisioned in iLMS.
Graph explorer can be found here:
https://developer.microsoft.com/en-us/graph/graph-explorer
Send a GET request with this URL to fetch and filter users.
https://graph.microsoft.com/v1.0/users?$filter=**something eq 'this'**

Relevant Microsoft API documentation can be found here:
https://docs.microsoft.com/en-us/graph/query-parameters#filter-parameter