

Luminate Web Services Release 1.29

Version 1.29 of Luminate Web Services is now available. Version 1.29 adds a number of Object Types and Fields to support the querying and synchronization of organizations and organizational gifts.

Defect Fixes

None.

Application Behavior Changes

None.

New Types

This release adds the following new types:

- **Organization**
- **OrganizationAddress**
- **OrganizationContact**
- **OrganizationHierarchy**
- **OrganizationNote**
- **OrganizationPhoneNumber**
- **PremiumLog**
- **ReceiptNumber**

Fields Added to Existing Types

Fields added to the **Survey** type:

- **CreationDate**
- **ModifyDate**

Fields added to the **SurveyAnswer** type:

- **LogId**

Fields added to the **SurveyResponse** type:

- **CreationDate**
- **ModifyDate**

Fields added to the **ApplicationSurveyResponse** type:

- **CreationDate**
- **ModifyDate**

Fields added to the **Xref** type:

- CreationDate
- ModifyDate

Fields added to the **Payment** type:

- OrgId
- DonorType
- ReceiptId
- GatewayId

Fields added to the **TeamraiserGift** type:

- OrgId
- DonorType

Fields added to the **TeamraiserRegistration** type:

- BatchId

New Enumerations

None.

Known Issues

Bug #56649 — Specifying a PageSize parameter for a GetIncrementalInserts, GetIncrementalUpdates, GetIncrementalDeletes operation that is different from the PageSize parameter specified for the previous corresponding GetIncrementalInsertsCount, GetIncrementalUpdatesCount, or GetIncrementalDeletesCount operation in a sync session results in unexpected behavior. If a larger PageSize is specified in subsequent calls, only the number of records specified in corresponding GetIncremental...Count call is returned. If a smaller PageSize= n is specified, only the first n records are returned for each Page resulting in records being skipped in the page sequence. To work around this issue, always specify the same PageSize for all GetIncremental* calls within the same sync session.