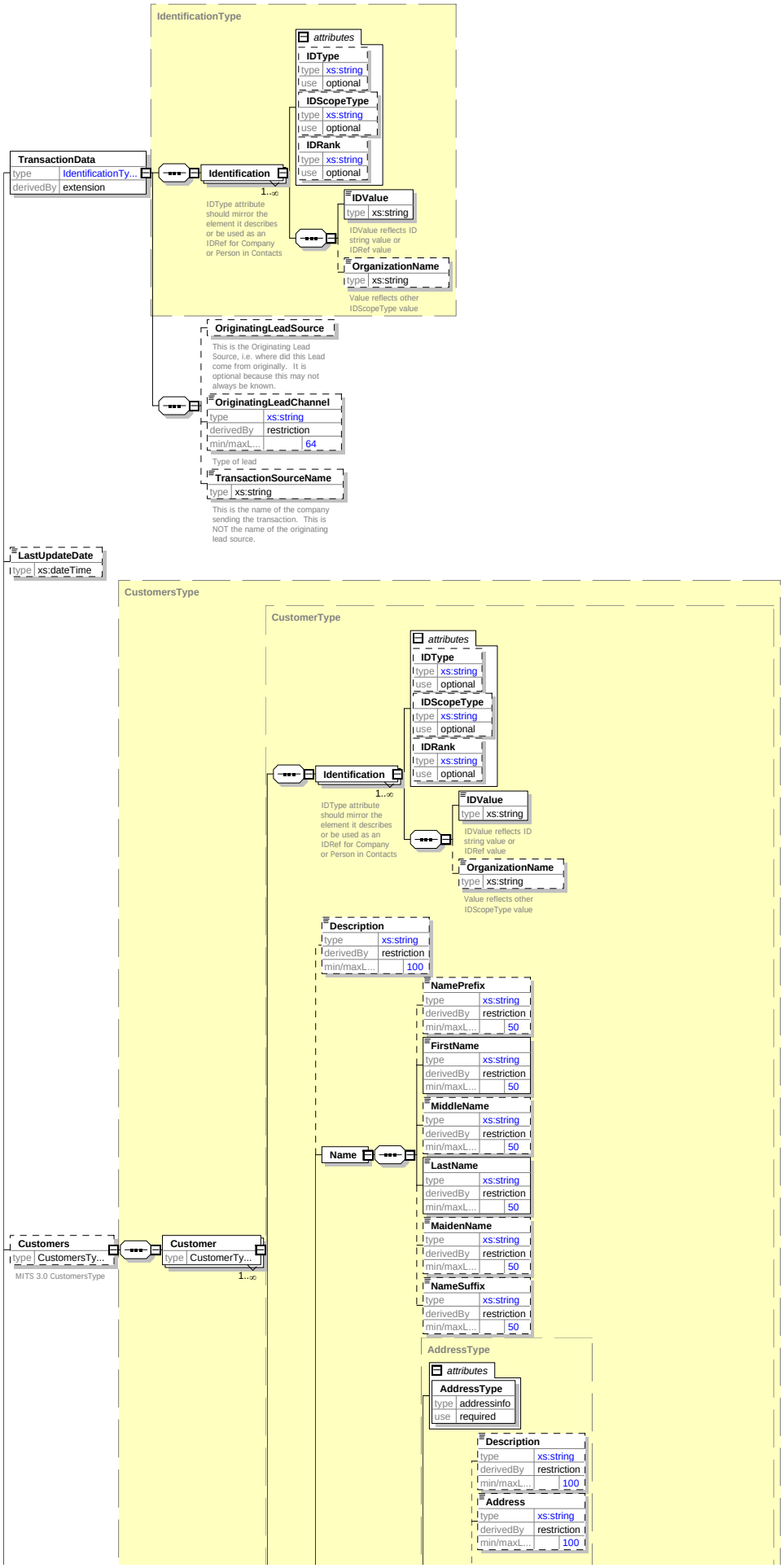
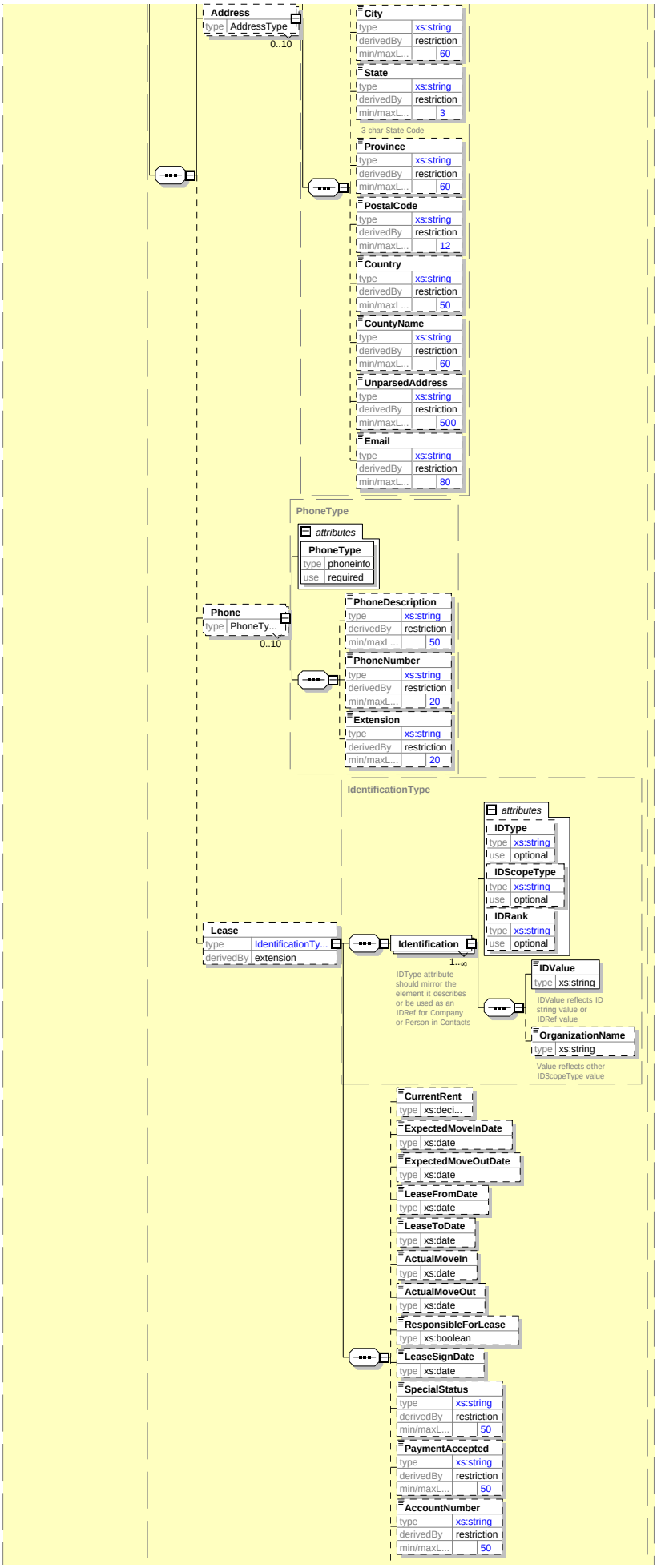
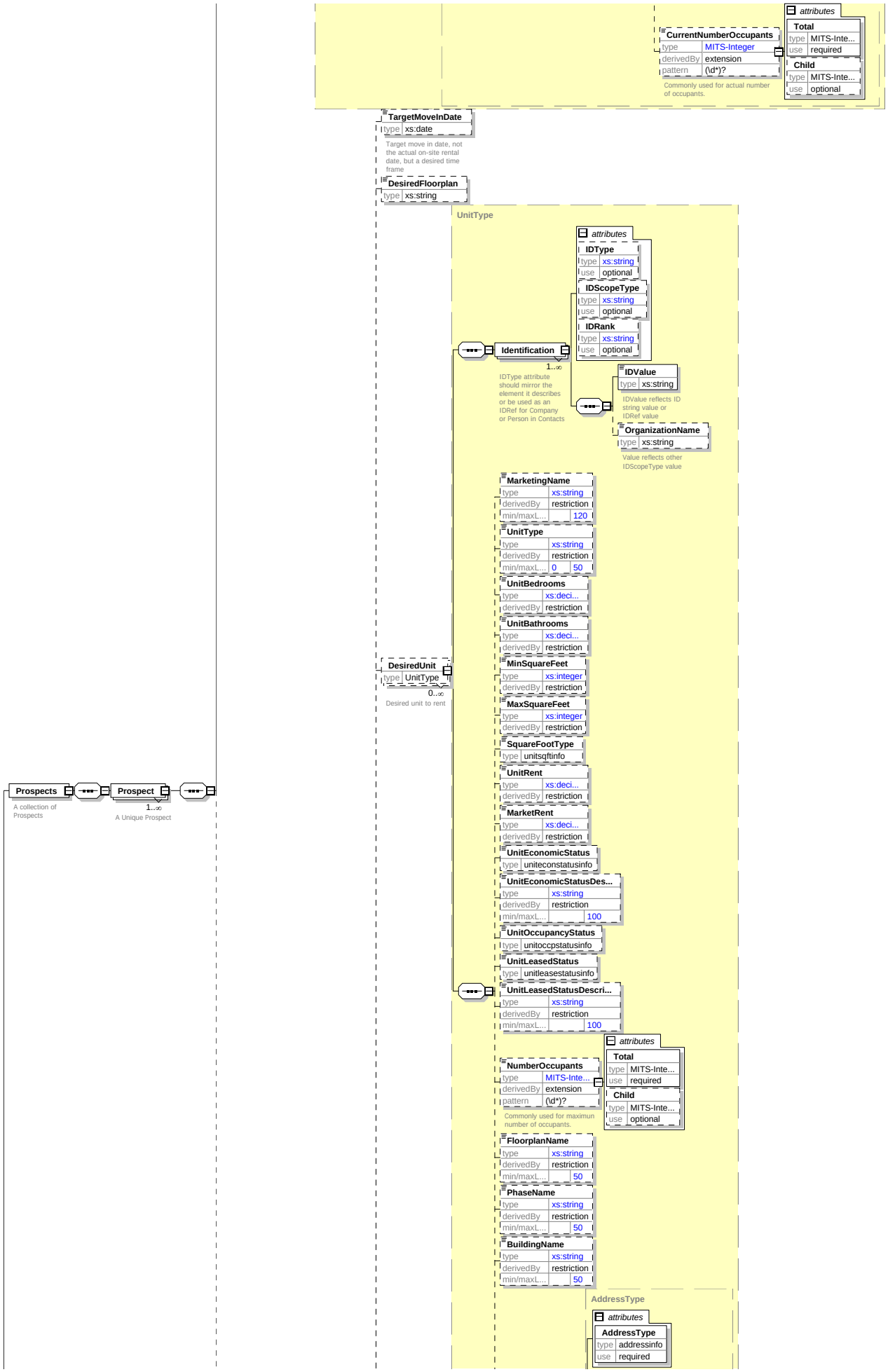
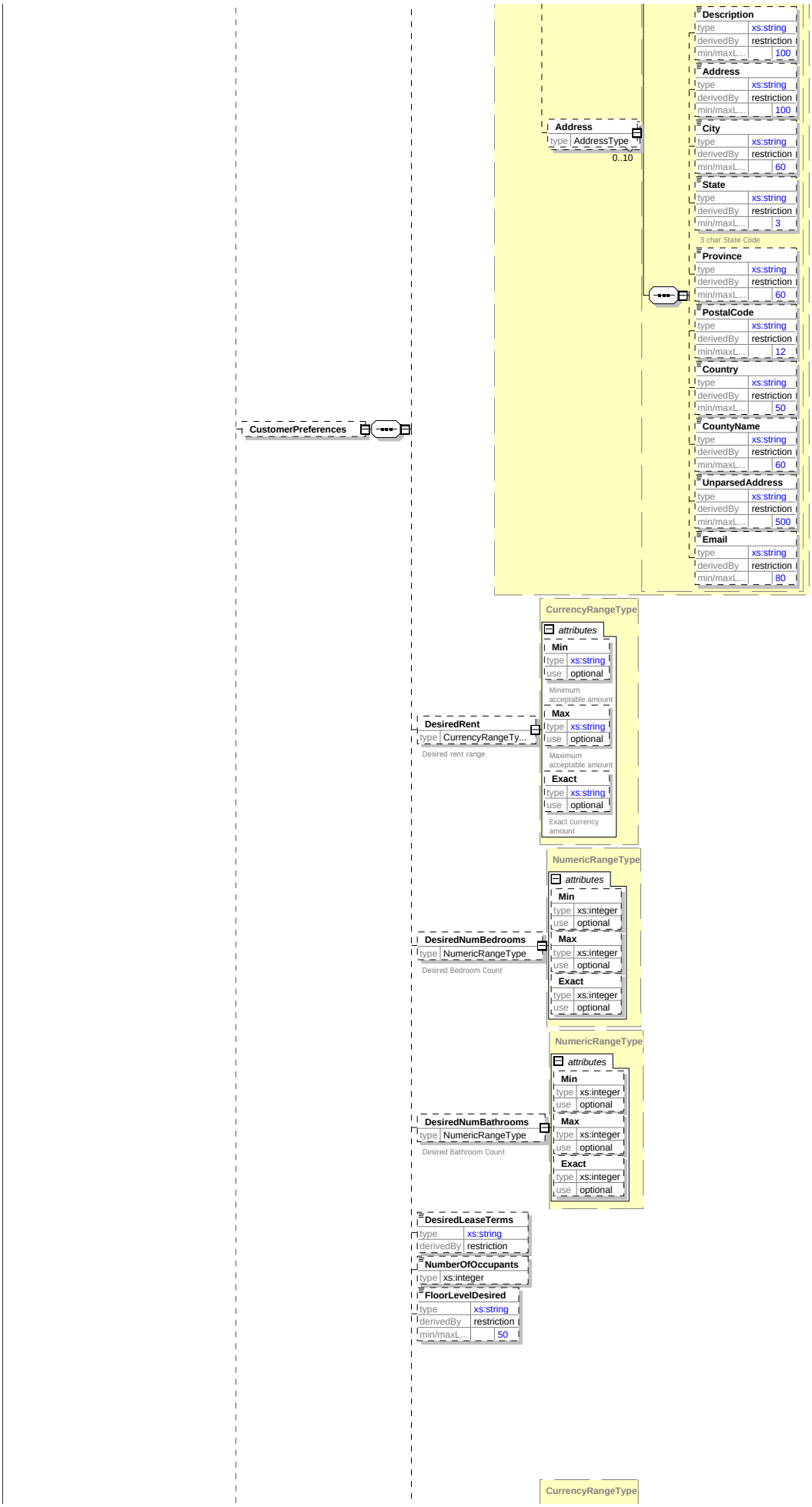
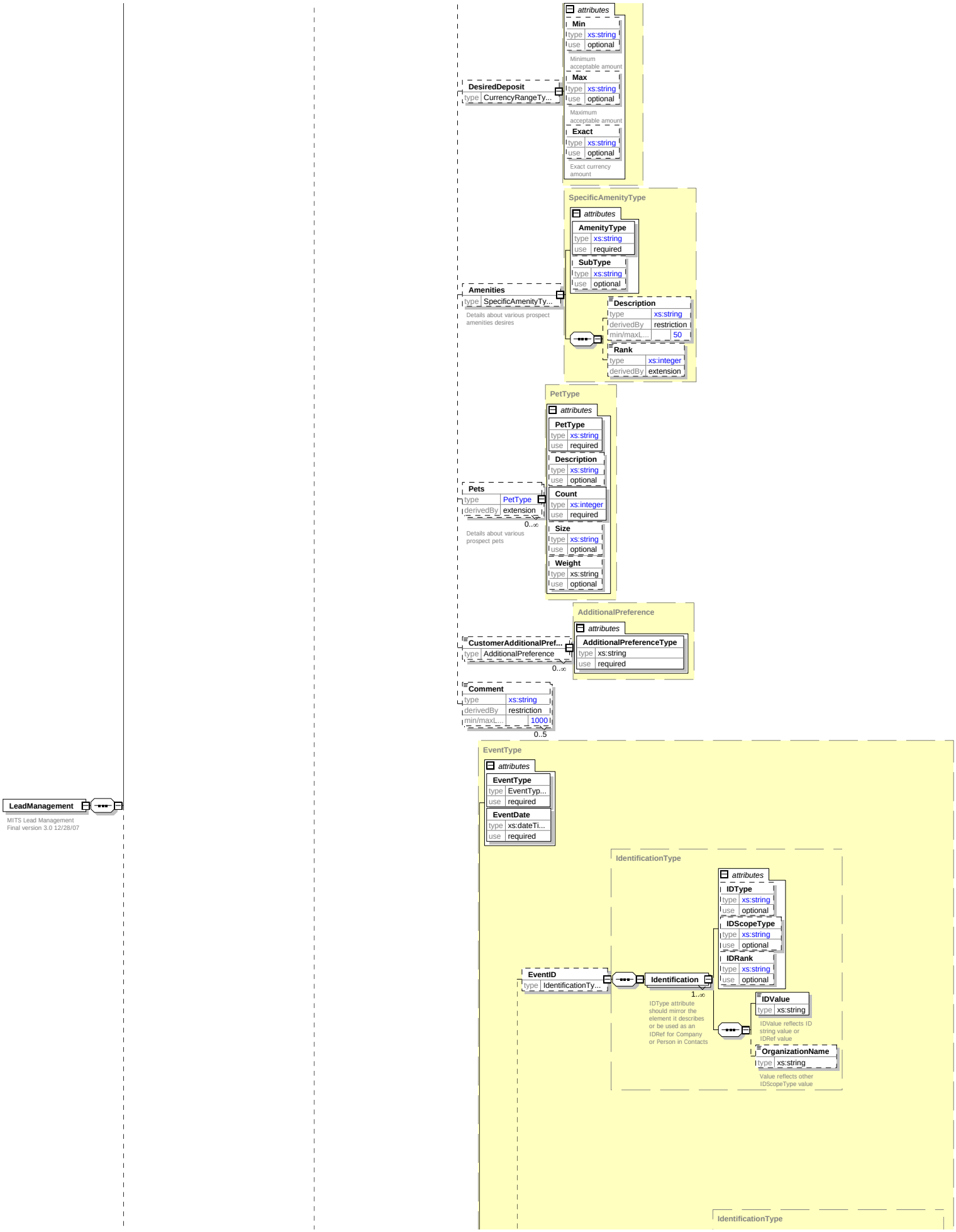
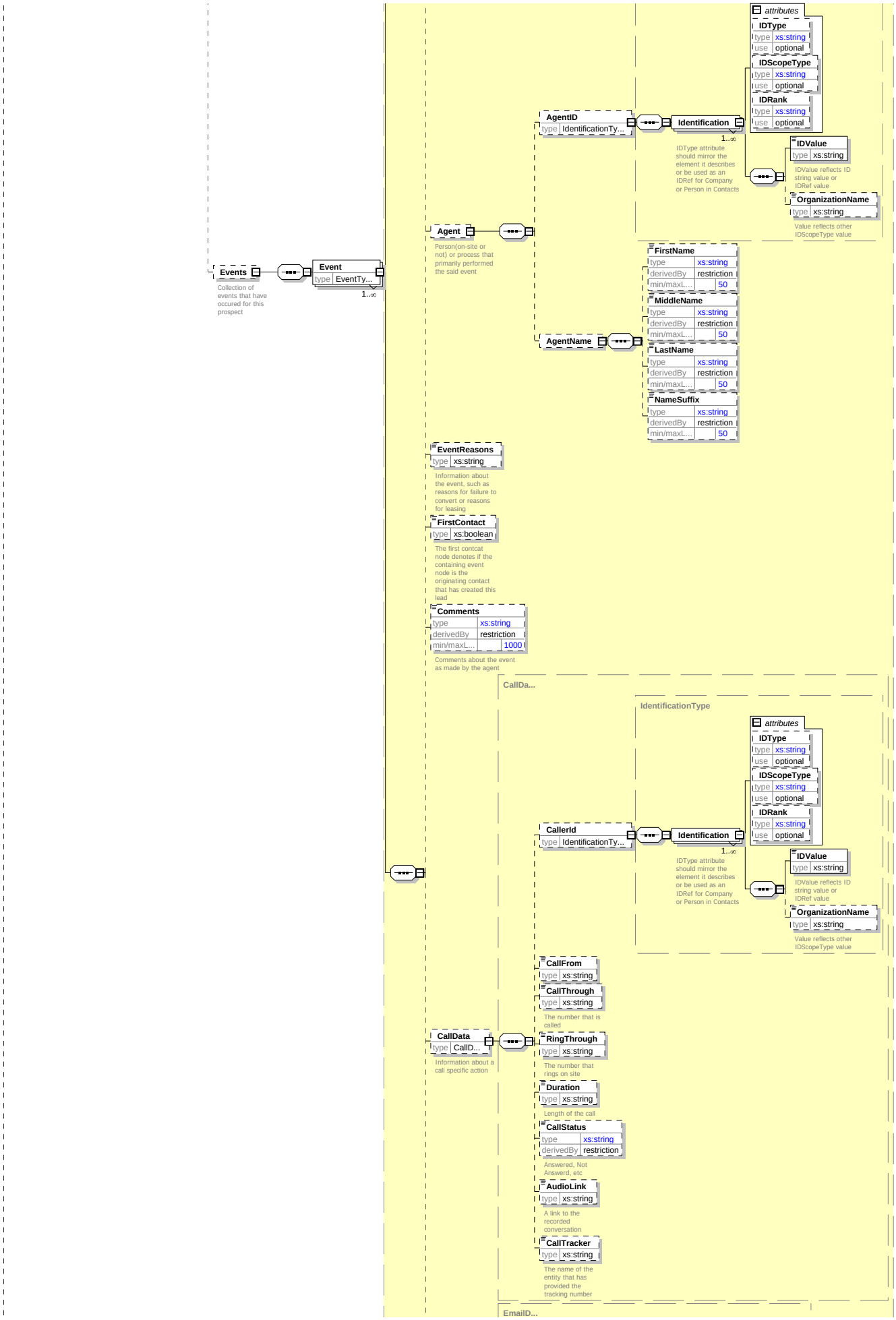

IdentificationType
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
TransactionData
type IdentificationTy...
derivedBy extension
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company or Person in Contacts
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
OriginatingLeadSource
This is the Originating Lead Source, i.e. where did this Lead come from originally. It is optional because this may not always be known.
OriginatingLeadChannel
type xs:string
derivedBy restriction
min/maxL... 64
Type of lead
TransactionSourceName
type xs:string
This is the name of the company sending the transaction. This is NOT the name of the originating lead source.
LastUpdateDate
type xs:dateTime
CustomersType
CustomerType
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company or Person in Contacts
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
Description
type xs:string
derivedBy restriction
min/maxL... 100
NamePrefix
type xs:string
derivedBy restriction
min/maxL... 50
FirstName
type xs:string
derivedBy restriction
min/maxL... 50
MiddleName
type xs:string
derivedBy restriction
min/maxL... 50
Name
LastName
type xs:string
derivedBy restriction
min/maxL... 50
MaidenName
type xs:string
derivedBy restriction
min/maxL... 50
NameSuffix
type xs:string
derivedBy restriction
min/maxL... 50
AddressType
attributes
AddressType
type addressinfo
use required
Description
type xs:string
derivedBy restriction
min/maxL... 100
Address
type xs:string
derivedBy restriction
min/maxL... 100
Customers
type CustomersTy...
MITS 3.0 CustomersType
Customer
type CustomerTy...
1..∞

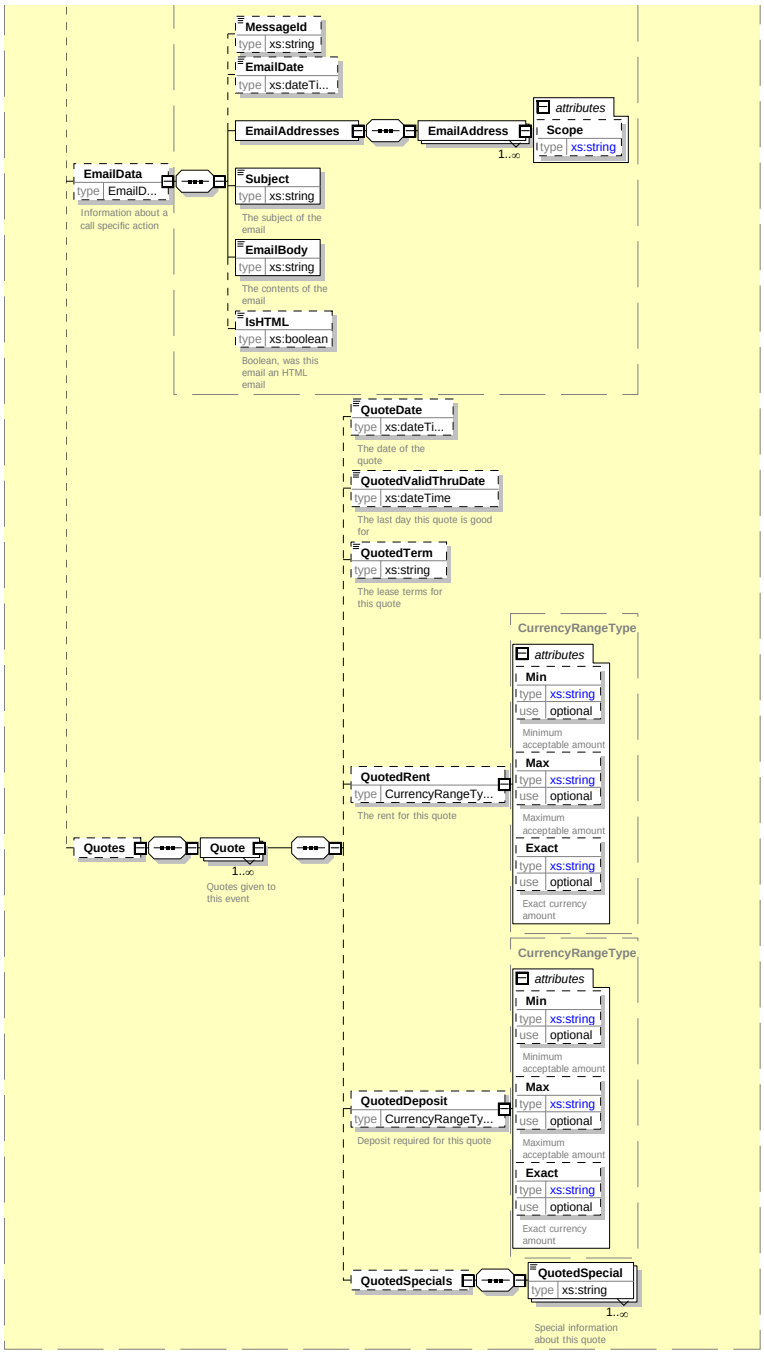

Address
type AddressType
0..10
City
type xs:string
derivedBy restriction
min/maxL... 60
State
type xs:string
derivedBy restriction
min/maxL... 3
3 char State Code
Province
type xs:string
derivedBy restriction
min/maxL... 60
PostalCode
type xs:string
derivedBy restriction
min/maxL... 12
Country
type xs:string
derivedBy restriction
min/maxL... 50
CountyName
type xs:string
derivedBy restriction
min/maxL... 60
UnparsedAddress
type xs:string
derivedBy restriction
min/maxL... 500
Email
type xs:string
derivedBy restriction
min/maxL... 80
PhoneType
attributes
PhoneType
type phoneinfo
use required
Phone
type PhoneTy...
0..10
PhoneDescription
type xs:string
derivedBy restriction
min/maxL... 50
PhoneNumber
type xs:string
derivedBy restriction
min/maxL... 20
Extension
type xs:string
derivedBy restriction
min/maxL... 20
IdentificationType
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
Lease
type IdentificationTy...
derivedBy extension
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company or Person in Contacts
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
CurrentRent
type xs:deci...
ExpectedMoveInDate
type xs:date
ExpectedMoveOutDate
type xs:date
LeaseFromDate
type xs:date
LeaseToDate
type xs:date
ActualMoveIn
type xs:date
ActualMoveOut
type xs:date
ResponsibleForLease
type xs:boolean
LeaseSignDate
type xs:date
SpecialStatus
type xs:string
derivedBy restriction
min/maxL... 50
PaymentAccepted
type xs:string
derivedBy restriction
min/maxL... 50
AccountNumber
type xs:string
derivedBy restriction
min/maxL... 50

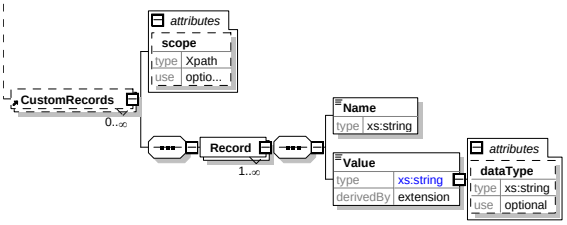

CurrentNumberOccupants
type MITS-Integer
derivedBy extension
pattern (\d*)?
Commonly used for actual number of occupants.
attributes
Total
type MITS-Inte...
use required
Child
type MITS-Inte...
use optional
TargetMoveInDate
type xs:date
Target move in date, not the actual on-site rental date, but a desired time frame
DesiredFloorplan
type xs:string
UnitType
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company, or Person in Contacts
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
MarketingName
type xs:string
derivedBy restriction
min/maxL... 120
UnitType
type xs:string
derivedBy restriction
min/maxL... 0 50
UnitBedrooms
type xs:deci...
derivedBy restriction
UnitBathrooms
type xs:deci...
derivedBy restriction
MinSquareFeet
type xs:integer
derivedBy restriction
MaxSquareFeet
type xs:integer
derivedBy restriction
SquareFootType
type unitsqftinfo
UnitRent
type xs:deci...
derivedBy restriction
MarketRent
type xs:deci...
derivedBy restriction
UnitEconomicStatus
type uniteconstatusinfo
UnitEconomicStatusDes...
type xs:string
derivedBy restriction
min/maxL... 100
UnitOccupancyStatus
type unitoccpstatusinfo
UnitLeasedStatus
type unitleasestatusinfo
UnitLeasedStatusDescri...
type xs:string
derivedBy restriction
min/maxL... 100
NumberOccupants
type MITS-Inte...
derivedBy extension
pattern (\d*)?
Commonly used for maximun number of occupants.
attributes
Total
type MITS-Inte...
use required
Child
type MITS-Inte...
use optional
FloorplanName
type xs:string
derivedBy restriction
min/maxL... 50
PhaseName
type xs:string
derivedBy restriction
min/maxL... 50
BuildingName
type xs:string
derivedBy restriction
min/maxL... 50
AddressType
attributes
AddressType
type addressinfo
use required
DesiredUnit
type UnitType
0..∞
Desired unit to rent
Prospects
A collection of Prospects
Prospect
1..∞
A Unique Prospect


CustomerPreferences
Address
type AddressType
0..10
Description
type xs:string
derivedBy restriction
min/maxL... 100
Address
type xs:string
derivedBy restriction
min/maxL... 100
City
type xs:string
derivedBy restriction
min/maxL... 60
State
type xs:string
derivedBy restriction
min/maxL... 3
3 char State Code
Province
type xs:string
derivedBy restriction
min/maxL... 60
PostalCode
type xs:string
derivedBy restriction
min/maxL... 12
Country
type xs:string
derivedBy restriction
min/maxL... 50
CountyName
type xs:string
derivedBy restriction
min/maxL... 60
UnparsedAddress
type xs:string
derivedBy restriction
min/maxL... 500
Email
type xs:string
derivedBy restriction
min/maxL... 80
DesiredRent
type CurrencyRangeTy...
Desired rent range
CurrencyRangeType
attributes
Min
type xs:string
use optional
Minimum acceptable amount
Max
type xs:string
use optional
Maximum acceptable amount
Exact
type xs:string
use optional
Exact currency amount
DesiredNumBedrooms
type NumericRangeType
Desired Bedroom Count
NumericRangeType
attributes
Min
type xs:integer
use optional
Max
type xs:integer
use optional
Exact
type xs:integer
use optional
DesiredNumBathrooms
type NumericRangeType
Desired Bathroom Count
NumericRangeType
attributes
Min
type xs:integer
use optional
Max
type xs:integer
use optional
Exact
type xs:integer
use optional
DesiredLeaseTerms
type xs:string
derivedBy restriction
NumberOfOccupants
type xs:integer
FloorLevelDesired
type xs:string
derivedBy restriction
min/maxL... 50
CurrencyRangeType


attributes
Min
type xs:string
use optional
Minimum acceptable amount
Max
type xs:string
use optional
Maximum acceptable amount
Exact
type xs:string
use optional
Exact currency amount
DesiredDeposit
type CurrencyRangeTy...
SpecificAmenityType
attributes
AmenityType
type xs:string
use required
SubType
type xs:string
use optional
Amenities
type SpecificAmenityTy...
Details about various prospect amenities desires
Description
type xs:string
derivedBy restriction
min/maxL... 50
Rank
type xs:integer
derivedBy extension
PetType
attributes
PetType
type xs:string
use required
Description
type xs:string
use optional
Count
type xs:integer
use required
Size
type xs:string
use optional
Weight
type xs:string
use optional
Pets
type PetType
derivedBy extension
0..∞
Details about various prospect pets
AdditionalPreference
attributes
AdditionalPreferenceType
type xs:string
use required
CustomerAdditionalPref...
type AdditionalPreference
0..∞
Comment
type xs:string
derivedBy restriction
min/maxL... 1000
0..5
EventType
attributes
EventType
type EventTyp...
use required
EventDate
type xs:dateTi...
use required
IdentificationType
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
EventID
type IdentificationTy...
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company or Person in Contacts
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
IdentificationType
LeadManagement
MITS Lead Management
Final version 3.0 12/28/07


Events
Collection of events that have occured for this prospect
Event
type EventTy...
1..∞
Agent
Person(on-site or not) or process that primarily performed the said event
AgentID
type IdentificationTy...
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company or Person in Contacts
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
AgentName
FirstName
type xs:string
derivedBy restriction
min/maxL... 50
MiddleName
type xs:string
derivedBy restriction
min/maxL... 50
LastName
type xs:string
derivedBy restriction
min/maxL... 50
NameSuffix
type xs:string
derivedBy restriction
min/maxL... 50
EventReasons
type xs:string
Information about the event, such as reasons for failure to convert or reasons for leasing
FirstContact
type xs:boolean
The first contcat node denotes if the containing event node is the originating contact that has created this lead
Comments
type xs:string
derivedBy restriction
min/maxL... 1000
Comments about the event as made by the agent
CallDa...
IdentificationType
CallerId
type IdentificationTy...
Identification
1..∞
IDType attribute should mirror the element it describes or be used as an IDRef for Company or Person in Contacts
attributes
IDType
type xs:string
use optional
IDScopeType
type xs:string
use optional
IDRank
type xs:string
use optional
IDValue
type xs:string
IDValue reflects ID string value or IDRef value
OrganizationName
type xs:string
Value reflects other IDScopeType value
CallFrom
type xs:string
CallThrough
type xs:string
The number that is called
CallData
type CallD...
Information about a call specific action
RingThrough
type xs:string
The number that rings on site
Duration
type xs:string
Length of the call
CallStatus
type xs:string
derivedBy restriction
Answered, Not Answerd, etc
AudioLink
type xs:string
A link to the recorded conversation
CallTracker
type xs:string
The name of the entity that has provided the tracking number
EmailD...


MessageId
type xs:string
EmailDate
type xs:dateTi...
EmailAddresses
EmailAddress
1..∞
attributes
Scope
type xs:string
EmailData
type EmailD...
Information about a call specific action
Subject
type xs:string
The subject of the email
EmailBody
type xs:string
The contents of the email
IsHTML
type xs:boolean
Boolean, was this email an HTML email
QuoteDate
type xs:dateTi...
The date of the quote
QuotedValidThruDate
type xs:dateTime
The last day this quote is good for
QuotedTerm
type xs:string
The lease terms for this quote
CurrencyRangeType
attributes
Min
type xs:string
use optional
Minimum acceptable amount
Max
type xs:string
use optional
Maximum acceptable amount
Exact
type xs:string
use optional
Exact currency amount
QuotedRent
type CurrencyRangeTy...
The rent for this quote
Quotes
Quote
1..∞
Quotes given to this event
CurrencyRangeType
attributes
Min
type xs:string
use optional
Minimum acceptable amount
Max
type xs:string
use optional
Maximum acceptable amount
Exact
type xs:string
use optional
Exact currency amount
QuotedDeposit
type CurrencyRangeTy...
Deposit required for this quote
QuotedSpecials
QuotedSpecial
type xs:string
1..∞
Special information about this quote


attributes
scope
type Xpath
use optio...
CustomRecords
0..∞
Record
1..∞
Name
type xs:string
Value
type xs:string
derivedBy extension
attributes
dataType
type xs:string
use optional