

Abacus Domain Model Data Dictionary Version 21.1.0

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Data Dictionary

This document lists all domains in the Abacus Domain Model version 21.1.0. All domain entries include entity relationship diagrams (ERDs).

The Abacus Domain Model is organized into schemas, which group related domains.

Schemas

The current schemas are:

- ["ClinicalEvent" below](#)
- ["ConsumerEvent" on page 20](#)
- ["InsuranceEvent" on page 20](#)
- ["Organization" on page 21](#)
- ["Person" on page 22](#)
- ["Shared" on page 23](#)

ClinicalEvent

- ["AdministrationGuideline" on page 47](#)
 - ["Admittance" on page 54](#)
 - ["Allergy" on page 76](#)
 - ["AllergyStub" on page 92](#)
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 - ["Immunization" on page 944](#)
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 - ["Interpretation" on page 1052](#)
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- ["MedicationKnowledge" on page 1089](#)
 - ["MedicationPackaging" on page 1106](#)
 - ["MedicationRequest" on page 1114](#)
 - ["Observation" on page 1276](#)
 - ["ObservationStub" on page 1304](#)
 - ["ObservationValue" on page 1319](#)
 - ["Order" on page 1333](#)
 - ["OrderNumber" on page 1359](#)
 - ["OrderStub" on page 1366](#)
 - ["PotentialMedicationIssue" on page 1495](#)
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- ["ConsumerBehavior" on page 476](#)
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InsuranceEvent

- ["AppliedBenefit" on page 110](#)
 - ["BenefitIncentiveSegment" on page 223](#)
 - ["Case" on page 241](#)
 - ["CaseStub" on page 266](#)
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 - ["ClaimPayment" on page 369](#)
 - ["DentalToothChart" on page 575](#)
 - ["DrugTier" on page 668](#)
 - ["DrugUtilizationReview" on page 677](#)
 - ["Enrollment" on page 809](#)
 - ["FormularyCoverageNetwork" on page 854](#)
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- ["FormularyCoveragePlan"](#) on page 860
 - ["FormularyDrug"](#) on page 872
 - ["FormularyDrugAlternative"](#) on page 892
 - ["Institutional"](#) on page 1015
 - ["Payee"](#) on page 1440
 - ["Payer"](#) on page 1455
 - ["PriorAuthorization"](#) on page 1507
 - ["Product"](#) on page 1557
 - ["ProductStub"](#) on page 1571
 - ["QualifiedEvent"](#) on page 1633
 - ["UtilizationManagementEvent"](#) on page 2066
 - ["Vision"](#) on page 2101
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Organization

- ["EmployerGroup"](#) on page 706
 - ["EmployerGroupMastered"](#) on page 728
 - ["EmployerGroupStub"](#) on page 749
 - ["FinancialRiskBearer"](#) on page 842
 - ["HealthCoverageAdministration"](#) on page 920
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- ["ServiceFacility" on page 1806](#)
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 - ["ServiceOrgFacilityRelationship" on page 1851](#)
 - ["ServiceOrganization" on page 1867](#)
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 - ["Patient" on page 1391](#)
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- "Person" on page 1462
 - "ProviderFacilityRelationship" on page 1580
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 - "ServiceProvider" on page 1947
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- "Birth" on page 235
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 - "Cost" on page 543
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 - ["InsurancePlan" on page 1030](#)
 - ["InsurancePolicy" on page 1038](#)
 - ["Language" on page 1058](#)
 - ["License" on page 1064](#)
 - ["MDMCrossReference" on page 1070](#)
 - ["MDMRelationship" on page 1076](#)
 - ["MessagePayload" on page 1249](#)
 - ["Network" on page 1255](#)
 - ["Note" on page 1266](#)
 - ["OrgName" on page 1375](#)
 - ["PersonName" on page 1479](#)
 - ["Phone" on page 1486](#)
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- ["ProviderInsuranceCoverage" on page 1601](#)
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 - ["SocialProfile" on page 2047](#)
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Top-Level Domains

The Abacus Domain Model currently contains the following top-level domains:

- ["Allergy" on page 76](#)
 - ["Appointment" on page 125](#)
 - ["Assessment" on page 145](#)
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- "Case" on page 241
- "Claim" on page 292
- "Communication" on page 401
- "Condition" on page 423
- "Consumer" on page 459
- "ConsumerBehavior" on page 476
- "ConsumerMastered" on page 492
- "Device" on page 582
- "EmployerGroup" on page 706
- "EmployerGroupMastered" on page 728
- "Encounter" on page 766
- "Enrollment" on page 809
- "FormularyDrug" on page 872
- "Grievance" on page 899
- "Immunization" on page 944
- "MedicationRequest" on page 1114
- "Member" on page 1142
- "MemberMastered" on page 1180
- "MemberProviderRelationship" on page 1216
- "Observation" on page 1276
- "Order" on page 1333

- "Patient" on page 1391
- "PatientMastered" on page 1408
- "Person" on page 1462
- "Procedure" on page 1521
- "Product" on page 1557
- "ProviderFacilityRelationship" on page 1580
- "ProviderServiceOrgRelationship" on page 1608
- "Referral" on page 1674
- "Result" on page 1731
- "Sanction" on page 1763
- "ServiceFacility" on page 1806
- "ServiceFacilityMastered" on page 1822
- "ServiceOrgFacilityRelationship" on page 1851
- "ServiceOrganization" on page 1867
- "ServiceOrganizationMastered" on page 1897
- "ServiceProvider" on page 1947
- "ServiceProviderMastered" on page 1972
- "UtilizationManagementEvent" on page 2066

Address

Addresses are physical locations associated with a person or organization.

Address ERD



Field	Type	Related	Cardinality	Description	Format	Default	Enum
CorrelationID	String			This ID represents correlated data in the parent source. Separate entries in one or more tables with the same correlation ID indicate that the data is related in the source. For example, a medical claim transaction with member information and service provider information along with address, phone, and other related data can all come from the same source and have the same correlation ID. Put another way, it represents the root of the data point for the logical subject area, like MedicalClaim.			
Source	String			This is the unique identifier of the			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
				source from which this data originated, such as Zipari or Orion.			
SourceID	String			This is a unique identifier of the data based on source records. For a simple one-to-one mapping, this can be a unique identifier of the record in the source system. For derived data, this can be a computed field, or a hash based on multiple source fields along with identifiers, such as table names. Note that this can represent an assigned source ID that was created (for example, when the source data was parsed) if the raw source data did not explicitly assign			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
				one.			
ParentSourceID	String			This is the identity (SourceID) of the parent entity that owns this record.			
RelationshipName	String			Since the same instance of parent entity can potentially refer to multiple groups of child entities, this helps distinguish them. For example, Member can have a name and also a group of alternate names, both of which come from the PersonName child entity.			
SchemaVersion	String			This is the domain model schema version used to generate this record.			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
SourceTimestamp	Datetime			This is the date including time in ISO-8601 format that this record was added or updated in the source.			
ConsumeTimestamp	Datetime			This is the date including time in ISO-8601 format that this record was consumed. In the absence of a source timestamp (SourceTimestamp), for an append-only model the record with the greatest value of this column represents the latest data.			
HashID	String			This is a hash of the entire record of the data calculated in a predictable and logical way to avoid duplication.			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
ParentType	String			Since this data type can belong to multiple entities, this is the type of the entity, such as Member, Person, or Enrollment.			
AddressType	String			This is the type of address. Examples include physical and residential.			
UsageType	String			This provides additional categorization of different addresses. Examples include home, work, and custodial.			
AddressSource	String			This is the source that is providing the address data.			
AttnCareOf	String			This is the attention line of the mailing			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
				address.			
AddressLine1	String			This is the first address line in a common mailing address, which most often includes street number, street name, or P.O. Box.			
AddressLine2	String			This is the second address line in a common mailing address, which often includes suite number, floor number, or apartment number.			
AddressLine3	String			This is the third address line.			
AddressLine4	String			This is the fourth address line.			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
AddressLine5	String			This is the fifth address line.			
POBox	String			This is the PO Box.			
City	String			This is the city name of the address in a common mailing address.			
County	String			This is the county name where the address is located.			
StateProvince	String			This is the state or province abbreviation within the country for the address.			
PostalCode	String			This is the ZIP code or postal code where the address is located.			

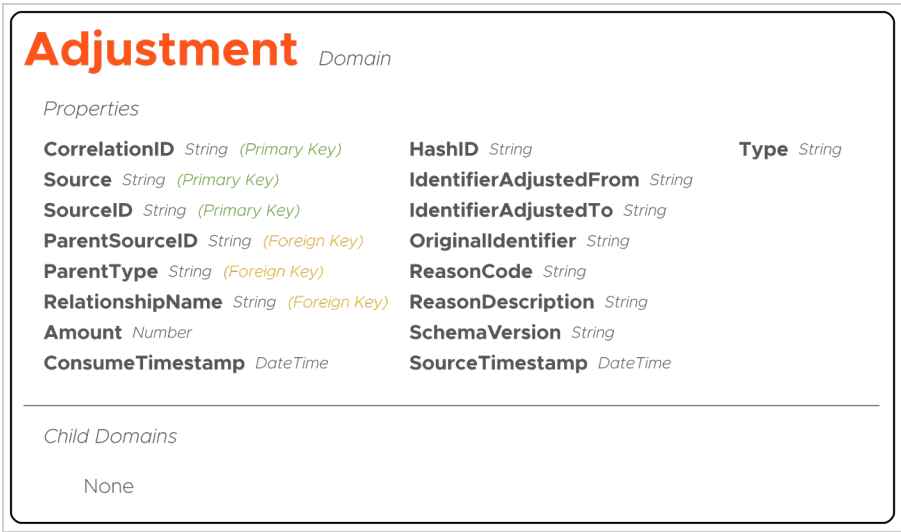
Field	Type	Related	Cardinality	Description	Format	Default	Enum
ZipCodeExtension	String			This is the four-character extension to the ZIP code or postal code.			
Country	String			This is the country name where the address is located.			
Rank	String			This is the ranking of the address relative to other addresses included. A high rank indicates a preferred address.			
Latitude	String			This is the geographic latitude of the address.			
Longitude	String			This is the geographic longitude of the address.			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
HandicapAccessInd	Boolean			If true, address is handicap accessible.			
Primary	Boolean			This indicates whether this is a primary address.			
Active	Boolean			This indicates whether this is an active address.			
ValidationStatus	String			This includes validation status and diagnostics.			
CodedValue	Array	"CodedValue" on page 394	one-many	Additional address properties.			

Adjustment

This domain includes details of adjustments and edits made to claims, claim items, or payments.

Adjustment ERD



Field	Type	Related	Cardinality	Description	Format	Default	Enum
CorrelationID	String			This ID represents correlated data in the parent source. Separate entries in one or more tables with the same correlation ID indicate that the data is related in the source. For example, a medical claim transaction with member information and service provider information along with address, phone, and other related data can all come from the same source and have the same correlation ID. Put another way, it represents the root of the data point for the logical subject area, like MedicalClaim.			
Source	String			This is the unique identifier of the source from which this data originated, such as			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
				Zipari or Orion.			
SourceID	String			This is a unique identifier of the data based on source records. For a simple one-to-one mapping, this can be a unique identifier of the record in the source system. For derived data, this can be a computed field, or a hash based on multiple source fields along with identifiers, such as table names. Note that this can represent an assigned source ID that was created (for example, when the source data was parsed) if the raw source data did not explicitly assign one.			
ParentSourceID	String			This is the identity (SourceID) of the parent			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
				entity that owns this record.			
RelationshipName	String			Since the same instance of parent entity can potentially refer to multiple groups of child entities, this helps distinguish them. For example, Member can have a name and also a group of alternate names, both of which come from the PersonName child entity.			
SchemaVersion	String			This is the domain model schema version used to generate this record.			
SourceTimestamp	Datetime			This is the date including time in ISO-8601 format that this record was added or updated in the source.			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
ConsumeTimestamp	Datetime			This is the date including time in ISO-8601 format that this record was consumed. In the absence of a source timestamp (SourceTimestamp), for an append-only model the record with the greatest value of this column represents the latest data.			
HashID	String			This is a hash of the entire record of the data calculated in a predictable and logical way to avoid duplication.			
ParentType	String			Since this data type can belong to multiple entities, this is the type of the entity, such as Member, Person, or Enrollment.			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
Type	String			This is the type of adjustment.			
ReasonCode	String			This is the coded reason for the adjustment.			
ReasonDescription	String			This is the descriptive reason for the adjustment.			
Amount	Number			This is the amount of adjustment.			
IdentifierAdjustedFrom	String			This is the identifier of the entity or item from which this adjustment was made.			
IdentifierAdjustedTo	String			This is the identifier of the entity or item to which this adjustment was applied.			
OriginalIdentifier	String			This is the original claim identifier			

Field	Type	Related	Cardinality	Description	Format	Default	Enum
				associated with the claim adjustment.			