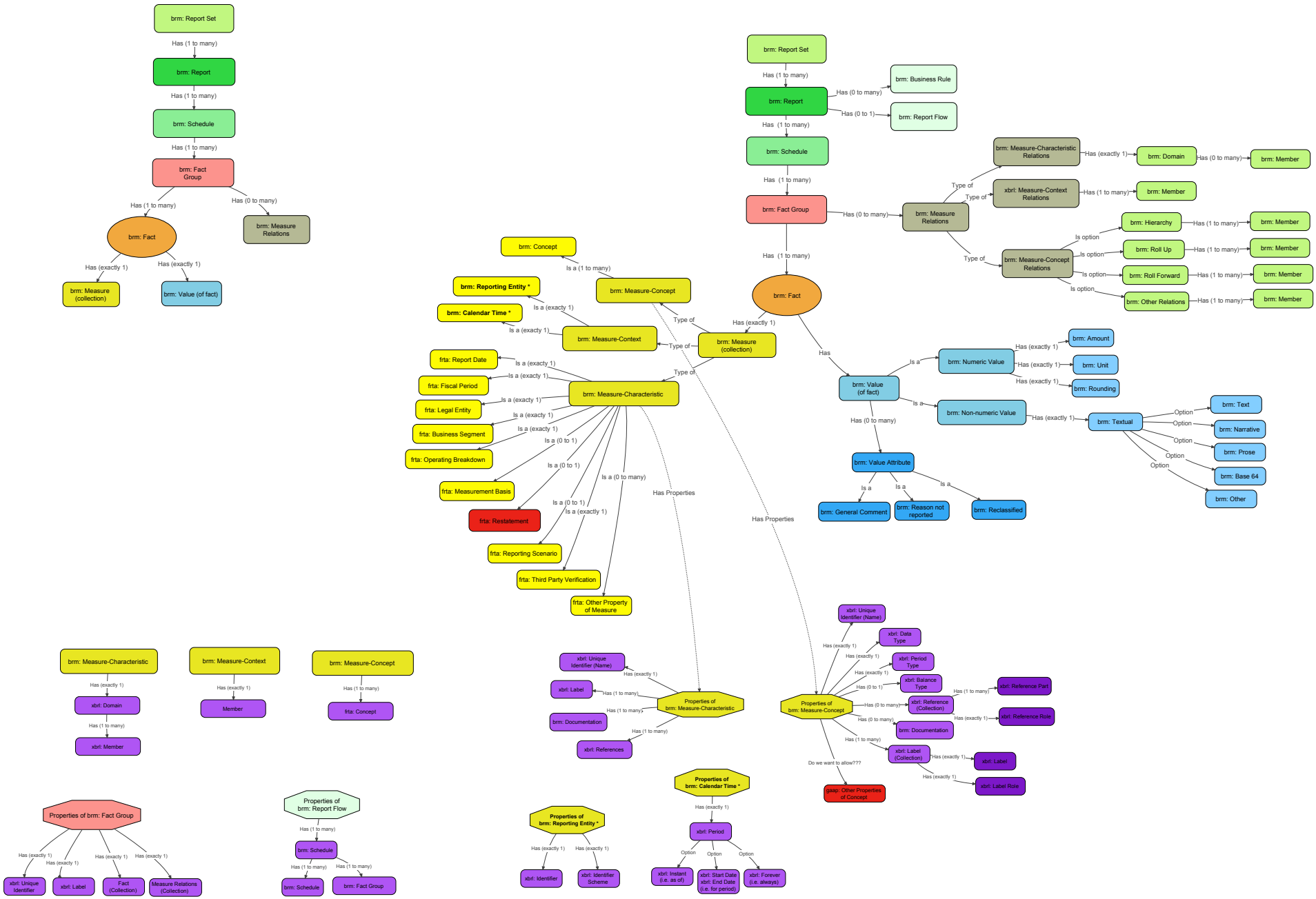
brm: Report Set
Has (1 to many)
brm: Report
Has (1 to many)
brm: Schedule
Has (1 to many)
brm: Fact Group
Has (1 to many)
Has (0 to many)
brm: Fact
brm: Measure Relations
Has (exactly 1)
Has (exactly 1)
brm: Measure (collection)
brm: Value (of fact)
brm: Report Set
Has (1 to many)
brm: Report
Has (0 to many)
brm: Business Rule
Has (0 to 1)
brm: Report Flow
Has (1 to many)
brm: Schedule
Has (1 to many)
brm: Fact Group
Has (0 to many)
brm: Measure Relations
Type of
brm: Measure-Characteristic Relations
Has (exactly 1)
brm: Domain
Has (0 to many)
brm: Member
Type of
xbrl: Measure-Context Relations
Has (1 to many)
brm: Member
Type of
brm: Measure-Concept Relations
Is option
brm: Hierarchy
Has (1 to many)
brm: Member
Is option
brm: Roll Up
Has (1 to many)
brm: Member
Is option
brm: Roll Forward
Has (1 to many)
brm: Member
Is option
brm: Other Relations
Has (1 to many)
brm: Member
Has (1 to many)
brm: Fact
Has (exactly 1)
brm: Measure (collection)
Type of
brm: Measure-Concept
Is a (1 to many)
brm: Concept
Type of
brm: Measure-Context
Is a (exacty 1)
brm: Reporting Entity *
Is a (exacty 1)
brm: Calendar Time *
Type of
brm: Measure-Characteristic
Is a (exacty 1)
frta: Report Date
Is a (exacty 1)
frta: Fiscal Period
Is a (exacty 1)
frta: Legal Entity
Is a (exacty 1)
frta: Business Segment
Is a (exacty 1)
frta: Operating Breakdown
Is a (0 to 1)
frta: Measurement Basis
Is a (0 to 1)
frta: Restatement
Is a (0 to 1)
frta: Reporting Scenario
Is a (exactly 1)
frta: Third Party Verification
Is a (0 to many)
frta: Other Property of Measure
Has Properties
Has Properties
Has
brm: Value (of fact)
Is a
brm: Numeric Value
Has (exactly 1)
brm: Amount
Has (exactly 1)
brm: Unit
Has (exactly 1)
brm: Rounding
Is a
brm: Non-numeric Value
Has (exactly 1)
brm: Textual
Option
brm: Text
Option
brm: Narrative
Option
brm: Prose
Option
brm: Base 64
Option
brm: Other
Has (0 to many)
brm: Value Attribute
Is a
brm: General Comment
Is a
brm: Reason not reported
Is a
brm: Reclassified
brm: Measure-Characteristic
Has (exactly 1)
xbrl: Domain
Has (1 to many)
xbrl: Member
brm: Measure-Context
Has (exactly 1)
Member
brm: Measure-Concept
Has (1 to many)
frta: Concept
xbrl: Unique Identifier (Name)
Has (exactly 1)
xbrl: Label
Has (1 to many)
brm: Documentation
Has (1 to many)
Properties of brm: Measure-Characteristic
Has (1 to many)
xbrl: References
Properties of brm: Measure-Concept
Has (exactly 1)
xbrl: Unique Identifier (Name)
Has (exactly 1)
xbrl: Data Type
Has (exactly 1)
xbrl: Period Type
Has (exactly 1)
xbrl: Balance Type
Has (0 to 1)
Has (1 to many)
xbrl: Reference Part
Has (0 to many)
xbrl: Reference (Collection)
Has (exactly 1)
xbrl: Reference Role
Has (0 to many)
brm: Documentation
Has (1 to many)
xbrl: Label (Collection)
Has (exactly 1)
xbrl: Label
Has (exactly 1)
xbrl: Label Role
Do we want to allow???
gaap: Other Properties of Concept
Properties of brm: Fact Group
Has (exactly 1)
xbrl: Unique Identifier
Has (exactly 1)
xbrl: Label
Has (exactly 1)
Fact (Collection)
Has (exactly 1)
Measure Relations (Collection)
Properties of brm: Report Flow
Has (1 to many)
brm: Schedule
Has (1 to many)
brm: Schedule
Has (1 to many)
brm: Fact Group
Properties of brm: Reporting Entity *
Has (exactly 1)
xbrl: Identifier
Has (exactly 1)
xbrl: Identifier Scheme
Properties of brm: Calendar Time *
Has (exactly 1)
xbrl: Period
Option
xbrl: Instant (i.e. as of)
Option
xbrl: Start Date xbrl: End Date (i.e. for period)
Option
xbrl: Forever (i.e. always)