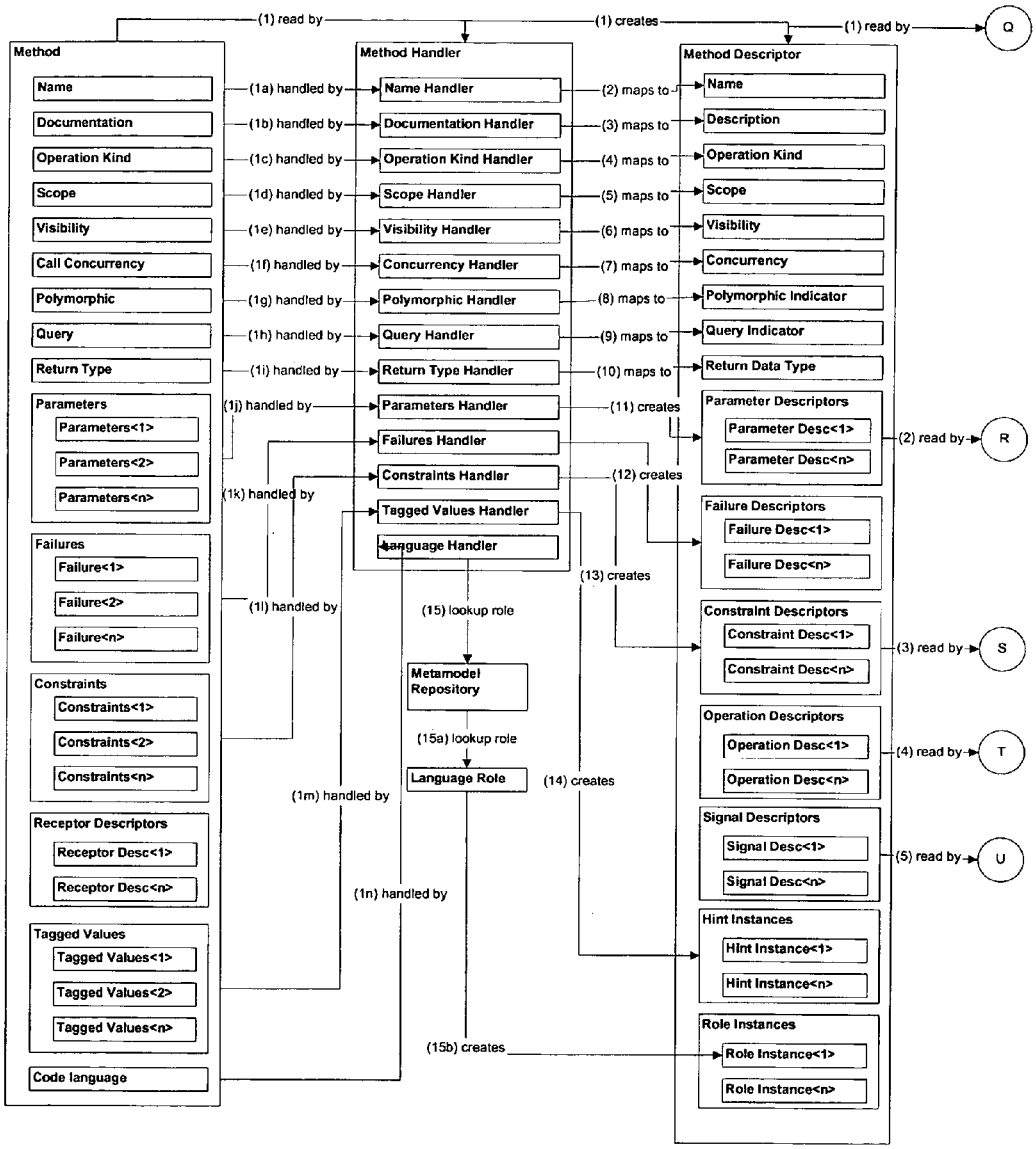
FIG. 20


(1) read by
(1) creates
(1) read by
Q
Method
Name
Documentation
Operation Kind
Scope
Visibility
Call Concurrency
Polymorphic
Query
Return Type
Parameters
Parameters<1>
Parameters<2>
Parameters<n>
Failures
Failure<1>
Failure<2>
Failure<n>
Constraints
Constraints<1>
Constraints<2>
Constraints<n>
Receptor Descriptors
Receptor Desc<1>
Receptor Desc<n>
Tagged Values
Tagged Values<1>
Tagged Values<2>
Tagged Values<n>
Code language
(1a) handled by
(1b) handled by
(1c) handled by
(1d) handled by
(1e) handled by
(1f) handled by
(1g) handled by
(1h) handled by
(1i) handled by
(1j) handled by
(1k) handled by
(1l) handled by
(1m) handled by
(1n) handled by
Method Handler
Name Handler
Documentation Handler
Operation Kind Handler
Scope Handler
Visibility Handler
Concurrency Handler
Polymorphic Handler
Query Handler
Return Type Handler
Parameters Handler
Failures Handler
Constraints Handler
Tagged Values Handler
Language Handler
(15) lookup role
Metamodel Repository
(15a) lookup role
Language Role
(15b) creates
(2) maps to
(3) maps to
(4) maps to
(5) maps to
(6) maps to
(7) maps to
(8) maps to
(9) maps to
(10) maps to
(11) creates
(12) creates
(13) creates
(14) creates
Method Descriptor
Name
Description
Operation Kind
Scope
Visibility
Concurrency
Polymorphic Indicator
Query Indicator
Return Data Type
Parameter Descriptors
Parameter Desc<1>
Parameter Desc<n>
Failure Descriptors
Failure Desc<1>
Failure Desc<n>
Constraint Descriptors
Constraint Desc<1>
Constraint Desc<n>
Operation Descriptors
Operation Desc<1>
Operation Desc<n>
Signal Descriptors
Signal Desc<1>
Signal Desc<n>
Hint Instances
Hint Instance<1>
Hint Instance<n>
Role Instances
Role Instance<1>
Role Instance<n>
(2) read by
R
(3) read by
S
(4) read by
T
(5) read by
U