| **Stereotype** | **Attribute Name** | **Documentation** |
| --- | --- | --- |
| **dAction** |  | A specialized activity. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dActionKey** |  | Associates two ChiController instances (to define a control flow) or a ChiView with a ChiController (to define a view attachment), must be one directional |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | action | The action, which is triggered by this relationship. If empty, any action is valid |
|  | method | a.k.a “behaviour”. the operation name assigned to the target of this action key, if left empty the operation name will be equal to the action name. |
|  | context | The context, in which this association is valid. If empty, any context is valid. e.g. when 2 controllers are linked twice |
|  | config | The configuration or configuration section, in which this Key is defined |
|  | decorator | Allows to dynamically attach special behaviors to the result operation without changing his implementation . e.g. a decorator REST, will expose this action as a REST service. |
| **dActivity** |  | A function or work carried out by the business user. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dActor** |  | The actor entity used for representing a User, System, a Worker or Partner. |
|  | #FTEs | Estimated number of FTEs that operate as this Actor. |
|  | ActorGoal | Objectives that this actor has, in general terms. |
|  | ActorType | the type of Actor |
|  | ActorTasks | Tasks that this actor performs, in general terms. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dAPI** |  | SetPenColor**(**247**,**150**,**70**);** |
|  |  |  |
|  |  |  |
|  |  |  |
|  | host | The host (name or ip) serving the API. This MUST be the host only and does not include the scheme nor sub-paths. It MAY include a port. If the host is not included, the host serving the documentation is to be used (including the port). The host does not support path templating. |
|  | swagger | OpenApi version  Specifies the Swagger Specification version being used. It can be used by the Swagger UI and other clients to interpret the API listing. The value MUST be "2.0". |
|  | basePath | The base path on which the API is served, which is relative to the host. If it is not included, the API is served directly under the host. The value MUST start with a leading slash (/ |
|  | schemes | The transfer protocol of the API. |
|  | consumes | A list of MIME types the APIs can consume. This is global to all APIs but can be overridden on specific API calls. |
|  | produces |  |
|  | definitions | An object to hold data types produced and consumed by operations. |
|  | parameters |  |
|  | responses |  |
|  | securityDefinitions |  |
|  | ID |  |
|  | tags |  |
|  | Full Name |  |
|  |  |  |
|  | license |  |
|  | Contact |  |
| **dAPIOperation** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | hTTPMethod |  |
|  | relativePath |  |
|  | produces |  |
|  | consumes |  |
|  | schemes |  |
|  | summary |  |
|  | description |  |
|  | base\_Operation |  |
|  | tags |  |
|  | deprecated |  |
| **dAPIParameter** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | allowEmptyValue |  |
|  | location |  |
|  | collectionFormat |  |
|  | base\_Parameter |  |
|  | required |  |
| **dAPIResponse** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | headers |  |
|  | Integer |  |
|  | examples |  |
|  | base\_Parameter |  |
|  | default |  |
| **dApplicationComponent** |  | An encapsulation of application functionality aligned to implementation structure which is modular and replaceable. It encapsulates its behavior and data, provides services, and makes them available through interfaces. An application component is a self-contained unit. As such, it is independently deployable, re-usable, and replaceable. An application component performs one or more application functions. It encapsulates its behavior and data, exposes services, and makes them available through interfaces. Cooperating application components are connected via application collaborations.  An application component may be assigned to one or more application functions. An application component has one or more application interfaces, which expose its functionality. Application interfaces of other application components may serve an application component. The name of an application component should preferably be a noun. |
|  | ID | Unique identifier for the element, useful for referring to third party systems |
|  | Category | User-definable categorization taxonomy for each element. |
|  | BizSatisfaction | How much is the business happy with the application, expressed in 1-100 |
|  | ITSatisfaction | how is IT happy with this application, often related to technical debt. |
|  | BizCriticality | how is Business happy with this application, often related to business debt. |
|  | Cost | the cost of this application in 1000 of $ |
|  | InvestmentStrategy |  |
|  | ApplicationType | the type of Application, e.g. if it's a COTS, Custom and so on |
|  | LastStandardReviewDate | Last review date for the application component. |
|  | NextStandardReviewDate | Next review date for the application component. |
|  | RetireDate | The retire date for the Application Component. |
|  | Owner | The owner for the application Component. |
|  | Port |  |
|  | Source | The original source of the element's information |
|  |  |  |
|  |  |  |
|  |  |  |
|  | ActivateFlags |  |
| **dApplicationFunction** |  |  |
|  |  |  |
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|  |  |  |
| **dBusinessProcess** |  | A sequence of activities that produce a specific service or product for a particular business goal. |
|  |  |  |
|  |  |  |
|  |  |  |
|  | Category | User-definable categorization. |
|  | ID | Unique identifier for the architecture entity. |
|  | LastStandardReviewDate | Last date that the standard was reviewed. |
|  | NextStandardReviewDate | Next date for the standard to be reviewed. |
|  | Owner | Owner of the architecture entity. |
|  | ProcessCriticality | Criticality of this process to business operations. |
|  | ProcessType | Whether this process is supported by IT or is a manual process. |
|  | ProcessVolumetrics | Data on frequency of process execution. |
|  | RetireDate | Date when the standard was/will be retired. |
|  |  |  |
|  | Source | Location from where the information was collected. |
|  | StandardCreationDate | If the product is a standard, when the standard was created. |
|  | isDocumented |  |
|  | isEffective |  |
|  | isOptimized |  |
|  | isAdopted |  |
| **dBusinessService** |  | 1. A repeatable activity; a discrete behavior that a building block may be requested or otherwise triggered to perform. 2. . A service provided by Business that achieve a business outcome in response to a request. |
|  |  |  |
|  | Category | User-definable categorization for Business Service. |
|  | ID | Unique identifier for Business Service. |
|  | LastStandardReviewDate | Last date that the standard was reviewed. |
|  | NextStandardReviewDate | Next date for the standard to be reviewed. |
|  | Owner | Owner of the architecture entity. |
|  | RetireDate | Date when the standard was/will be retired. |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  |  |  |
| **dBusinessUseCase** |  | A Business Use Case is part of a business process that produces an advantage to the enterprise. |
|  | ID | the unique ID of this use case |
|  | GoalInContext | The goal should implicitly express the actor's intent or purpose of the use case, such as "Enrol Student in Seminar." |
|  | Precondition | A list of the conditions, if any, that must be met before a use case may be invoked. Can be a previous Use case or self the presence of the system in Scope. |
|  | Trigger | Event that is responsible for invocation of the use case. |
|  | Scope | Boundaries in which the use case is operated when invoked (E.g. CMS) |
|  | Level | Authorizations for operations/actions to be performed against the Chi business objects in scope. Against every object/process 4 CRUD basic operations are possible:  Create (Write)  Read (Open)  Update (Change)  Delete (Destroy) |
|  | OtherActors | The list of actors associated with the use case. Although this information is contained in the use case itself, it helps to increase the understandability of the use case when the diagram is unavailable. |
|  | MainSuccessScenario | The main path of logic an actor follows through a use case. Often referred to as the "happy path" or the "main path" because it describes how the use case works when everything works as it normally should. |
|  | Extensions |  |
|  |  |  |
|  |  |  |
|  | isCore |  |
|  |  |  |
| **dCapability** |  | A business outcome that is current available in an Organization Unit (or) A business-focused outcome that is delivered by the completion of one or more work packages. |
|  | BusinessValue | assess how this capability provides value to the enterprise. |
|  | Category | User-definable categorization for Capability |
|  | ID | Unique identifier for the Capability |
|  | Owner | Owner of the architecture entity. |
|  | Source | Source from where the information was collected. |
|  | Increments | Current (AS-IS) maturity level for the entity.  0- none  1- Initial  2- UnderDevelopment  3 - Defined  4- Managed  5 - Measured |
|  | IncrementsToBe | Future (To-Be) maturity level for the entity. |
|  | IncrementVertical | The maturity level of your vertical (the industry) |
|  | IncrementSupplyChain | The maturity level of your supply chain (Partners) |
|  | Cost | the aggregated cost of this Capability. Includes all the aggregated cost's elements |
|  | Criticality | What is the criticality of this capability, what would be the cost of failure |
|  | Risk | How much Risk connected to this business Capability. 1 low risk, 100 max risk. |
|  |  |  |
|  |  |  |
|  |  |  |
|  | ActivateFlags |  |
|  | CapabilityLevel | the level of this category in the hierarchy |
| **dCluster** |  |  |
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|  |  |  |
|  |  |  |
| **dContainer** |  |  |
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|  |  |  |
| **dController** |  | The Controller defines application behavior and the Business Logic involving more than one ModelClass. It dispatches requests and selects views for presentation. It interprets user inputs and maps them into actions.  Controller, with Views and Associations define the application flow. A controller represents the Business logic where a certain flow is physically implemented.  In a Service Oriented Architecture (SOA) a Controller can be exposed by a Physical Service. |
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| **dDataEntity** |  |  |
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|  |  |  |
|  |  |  |
|  | PrivacyClassification | Level of restriction placed on access to the data. |
|  | RetentionClassification | Level of retention to be placed on the data. |
|  | Category | User-definable categorization. |
|  | ID | Unique identifier for the Data Entity. |
|  | Owner | Owner of the Data Entity. |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  | isAccessible |  |
|  | isTimely |  |
|  | isAccurate |  |
| **dDecision** |  | A decision-making step with accompanying decision logic used to determine execution approach for a process or to ensure that a process complies with governance criteria.  *documents important decisions about any aspect of the initiative including the structure of the system, the provision and allocation of function, the contextual fitness of the system and adherence to standards.* |
|  | Subject Area | Area of Concern |
|  | Topic | Topic of Interest |
|  | Assumptions | What is believed to be true about the context of the problem, constraints on the solution. |
|  | Motivation | Why this decision is important. |
|  | Alternatives | A list of alternatives and explanations |
|  | Decision | The decision taken, possibly with references to related work products |
|  | Justification | Why the decision was made and a list of compliance to Architecture Principles and explanations of deviations from compliance. |
|  | Implications | What impact the decision will have |
|  | RelatedDecisions | A list of related decisions |
|  |  |  |
|  |  |  |
|  |  |  |
| **dDeploymentModel** |  |  |
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| **dDeploymentNode** |  | a deployment node represents a physical or a virtual machine. |
|  | IP | The Ip of this machine |
|  | PublicIP |  |
|  | CPU | the number and type of CPU |
|  | RAM | the Memory dimension |
|  | Owner | THe owner / responsible for this node |
|  | ArchitectureType | the type of CPU Architecture (e.g. AMD 64) |
|  | Disk | the dimension of the disk |
|  |  |  |
|  |  |  |
|  |  |  |
| **dEvent** |  | An organizational state change that triggers a business process; may originate from inside or outside the organization and may be resolved inside or outside the organization. |
|  | Category | User-definable categorization. |
|  | ID | Unique identifier for the Event. |
|  | Owner | Owner of the Event. |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dFeature** |  | A Feature is a fact that set his related Requirement to be true |
|  | Author | This feature's author's name and role in the project |
|  | Proofreader | This feature's revisor's name and role in the project |
|  | Status | This feature's status |
|  |  |  |
|  |  |  |
|  |  |  |
| **dGoal** |  | A **measurable** scope that the enterprise wants to achieve. Can be hierarchically decomposed. |
|  | ID | Unique identifier for the Goal. |
|  | Value\_amount | The actual amount of the value this goal intends to alter |
|  | Value\_Goal | The amount by which the value is to be altered |
|  | Priority | A priority in % |
|  | Value\_Name | The name of the value this goal intends to alter |
|  | dAssumption | The assumptions made to achieve the goal. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dGrowthPackage** |  | A set of actions identified to achieve one or more objectives for the business. A work package can be a part of an Initiative, a complete project, or a part of a Program. A Growth pack is a collection of Initiatives architected for consistency and aimed to be executed in the same period. |
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|  |  |  |
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| **dInitiative** |  | An activity carried out by a Business Unit or organization to achieve a particular goal or improve the Maturity of a certain capability. |
|  | DetailedDescription | Detailed Description of the initiative. |
|  | Impacted Capability | Describes the contribution this work package makes to capability delivery. |
|  | RelatedProgram | The Growth Package or Program associated to the Initiative. |
|  | startDate | The start date for the initiative. |
|  | finishDate | The finish date of the initiative. |
|  | InitiativeDuration | The expected duration of the initiative in Months/ Weeks or Years. |
|  | kind | To capture the type of initiative. |
|  | purpose | Purpose of the initiative. |
|  | Rank | The rank of the initiative. |
|  | Description | Description for the initiative. |
|  |  |  |
|  |  |  |
|  | initiativeStatus | a set of colors to Visually describe the health of the initiative. |
|  |  |  |
| **dIPRange** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | CIDR | The term CIDR (Classless Inter-Domain Routing) range refers to an IP address range that is defined by a combination of an IP address and a routing prefix (or subnet mask). CIDR notation is used to specify IP address ranges in a compact format, which is widely used in network configuration, including the configuration of cloud resources, subnets, or containers.  CIDR range is written as an IP address followed by a slash ("/") and a number. For example, 192.168.0.0/24 refers to an IP range where the first 24 bits are network bits, and the remaining bits (in this case, 8 bits) are used for defining host addresses. This notation helps specify networks of varying sizes and allows more flexible allocation of IP addresses compared to the traditional class-based method. |
|  | Public |  |
|  | ipRangeType |  |
|  |  |  |
| **dIssue** |  | A concrete problem that is affecting a business. Also a fact that sets a Requirement to be false. |
|  | Author | This issue's author's name and role in the project |
|  | Responsible | The responsible to close the present issue |
|  |  |  |
|  |  |  |
|  |  |  |
| **dJSON\_Attribute** |  |  |
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|  |  |  |
|  |  |  |
| **dJSON\_Datatype** |  |  |
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|  |  |  |
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| **dJSON\_Element** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | id |  |
| **dJSON\_Schema** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | id |  |
|  | schema |  |
|  | schemaFileName |  |
| **dJSON\_SchemaSubSet** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | format |  |
|  | maxlength |  |
|  | minlength |  |
|  | pattern |  |
|  | minimum |  |
|  | exclusiveminimum |  |
|  | maximum |  |
|  | exclusivemaximum |  |
|  | multipleof |  |
|  | default |  |
|  | maxItems |  |
|  | minItems |  |
|  | uniqueItems |  |
|  | maxProperties |  |
|  | minProperties |  |
|  | required |  |
|  | enum |  |
| **dJSON\_Type** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | enum |  |
|  | format |  |
|  | maxlength |  |
|  | minlength |  |
|  | pattern |  |
|  | minimum |  |
|  | exclusiveminimum |  |
|  | maximum |  |
|  | exclusivemaximum |  |
|  | multipleof |  |
| **dLocation** |  | A place where business activity takes place and can be hierarchically decomposed. |
|  | AreaCode | The area code of the Location. |
|  | City | The City of the Location. |
|  | Country | The City of the Location. |
|  | EmailID | The contact e-mail Id for the Location. |
|  | PhoneNumber | The contact phone number for the Location. |
|  | Province | The Province of the Location. |
|  | Street | The street part of the Location. |
|  | ID | Unique identifier for the Location |
|  |  |  |
|  |  |  |
|  |  |  |
| **dLogicalAppComponent** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | isUsable |  |
|  | meetsBizNeeds |  |
|  | meetsTomorrowNeeds |  |
|  |  |  |
|  |  |  |
|  | *ActivateFlags* |  |
|  | *ApplicationType* | the type of Application, e.g. if it's a COTS, Custom and so on |
|  | *BizCriticality* | how is Business happy with this application, often related to business debt. |
|  | *BizSatisfaction* | How much is the business happy with the application, expressed in 1-100 |
|  | *Category* | User-definable categorization taxonomy for each element. |
|  | *Cost* | the cost of this application in 1000 of $ |
|  |  |  |
|  | *ID* | Unique identifier for the element, useful for referring to third party systems |
|  | *InvestmentStrategy* |  |
|  | *ITSatisfaction* | how is IT happy with this application, often related to technical debt. |
|  | *LastStandardReviewDate* | Last review date for the application component. |
|  | *NextStandardReviewDate* | Next review date for the application component. |
|  | *Owner* | The owner for the application Component. |
|  | *Port* |  |
|  | *RetireDate* | The retire date for the Application Component. |
|  | *Source* | The original source of the element's information |
| **dMeasurementArea** |  | The organisation or Business units performance objective is captured as measurement area. |
|  | ID | Unique identifier for the Measurement Area. |
|  | Definition | Definition of the Measurement Area. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dMeasurementCategory** |  | The category to be measured under a measurement area. |
|  | MeasurementArea | The reference Measurement Area to which this category belongs to. |
|  | Definition | Definition of the measurement category. |
|  | ID | Unique identifier for the Measurement Category. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dMeasurementGrouping** |  | Categorization of measurement indicators into various groups under a measurement category. |
|  | MeasurementCategory | Related Measurement Category to which the group belongs to. |
|  | Definition | Definition of the Measurement Grouping. |
|  | ID | Unique identifier for the Measurement Grouping. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dMeasurementIndicator** |  | The specific measure captured for a Organization or Business Unit which can be measured and quantifiable. |
|  | ID | Unique identifier for the Measurement Indicator. |
|  | Definition | Definition of the Measurement Indicator. |
|  | UnitOfMeasure | The unit of measure (if available) for the Measurement Indicator. |
|  | CurrentLevel | the level of the Measurment Indicator the last time that was measured. |
|  | SatisfactionLevel | Satisfaction level for the Measurement Indicator, desidered amount to be reached and/or Max value |
|  | LastStandardReviewDate | last time this KPI was reviewed |
|  |  |  |
|  |  |  |
|  |  |  |
| **dModelClass** |  | Represent a class of the domain model, that can be converted into a Persistent domain class, must inherit from Node. It is the application's dynamic data structure |
|  |  |  |
|  | child\_order | The order of the associated children e.g. for Recipe: Image|Info|AdminInfo |
|  | display\_value | The display value of a node e.g. for Recipe: name|AdminInfo/status|Info/status |
|  |  |  |
|  | initparams | The configuration section that is used on initialization of the corresponding mapper. |
|  | is\_searchable | Indicates wether this type should be included in the default search. |
|  | is\_soap | Indicates wennever an interface (e.g SOAP or REST) should be generated for this type. |
|  | orderby | Definition of default sorting. Possible values: 'none' (no order), 'sortkey' (generates a 'sortkey' column, that is used for explicit sorting) or any the name of any dValue defined in the node optionally followed by [ASC|DESC] e.g. 'name ASC' |
|  | parent\_order | The order of the associated parents. |
|  | pk\_name | The name of the primary key column. The generator will add this if there is no appropriate attribute. |
|  | table\_name | The name of the database table. If not given the name will be taken. |
|  |  |  |
| **dNetwork** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | NetworkQuality |  |
|  | NetworkType |  |
|  |  |  |
| **dObject** |  | A dObject is a candidate for a dModelClass represented in an activity diagram. In alternative can be an instance of a Model Class |
|  |  |  |
|  |  |  |
|  |  |  |
| **dObjective** |  | A time-bounded **milestone** for an organization used to demonstrate progress towards a goal. The Objective is a non material achievement, other than a Goal, the objective has no specific value to be measured |
|  | Category | User-definable categorization. |
|  | finishDate | the date in which the objective is achieved. |
|  | ID | Unique identifier for the Objective. |
|  | Owner | Owner for the Objective. |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dOnPremise** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| **dOpinion** |  | A view or judgment formed about a Topic. That is formulated in an explicit fashion |
|  |  |  |
|  |  |  |
|  |  |  |
| **dOpinionInner** |  | A Stakeholder’s opinion that is relevant for the topic but is not formulated explicitly. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dOrganizationUnit** |  | A self-contained unit of resources with line management responsibility, goals, objectives, and measures. Organizations may include external parties and business partner organizations. |
|  | HeadCount | Number of FTEs wor king within the organization. |
|  | ID | Unique identifier for the Organization Unit. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dPhysicalService** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | Category |  |
|  |  |  |
|  | Id |  |
|  | LastStandardReviewDate |  |
|  | NextStandardReviewDate |  |
|  | Owner |  |
|  | RetireDate |  |
|  |  |  |
|  | Source |  |
|  | port |  |
|  | protocol |  |
|  | execution\_mode |  |
| **dPrinciple** |  | A qualitative statement of intent that should be met by the architecture. Has at least a supporting rationale and a measure of importance. |
|  | PrincipleID | Unique identifier for the Principle expressed as text. |
|  | Implications | Statement of what the principle means in practical terms. |
|  | PrincipleMeasurement | Identifies mechanisms that will be used to measure whether the principle has been met or not. |
|  | Priority | Priority of this principle relative to other principles. |
|  | Rationale | Statement of why the principle is required and the outcome to be reached. |
|  | Statement | Statement of what the principle is. |
|  | Type | The category of the principle. |
|  | Owner | Owner for the Principle |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  |  |  |
|  |  |  |
| **dProduct** |  | Output generated by the business. The business product of the execution of a process. |
|  |  |  |
|  | ID | Unique identifier for the Product. |
|  | Owner | Owner of the Product. |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  | RetireDate |  |
|  | Price |  |
|  |  |  |
| **dProgram** |  | a set of Initiatives that can be organized in Growth Packages |
|  |  |  |
|  |  |  |
|  |  |  |
| **dPublicCluster** |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  | NodeNum | number of node in the cluster |
|  | provider |  |
|  | configFile | config\_google.conf |
|  |  |  |
| **dRegion** |  |  |
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| **dRequirement** |  | A Business guide line about the Enterprise or the project. |
|  | ID | Unique identifier for the requirement. |
|  | Author | This requirement's author's name and role in the project |
|  | Status | the status of the Requirement in the workflow. |
|  | Priority | A priority in %. Requirements are ordered by priority. |
|  | Proofreader | Each requirement needs to be confirmed.  This requirement's proofreader 's name and role in the project |
|  | Type | The type of requirement. |
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| **dResource** |  | a type of Asset supporting a Business capability |
|  |  |  |
|  | # of items |  |
|  |  |  |
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| **dRisk** |  | the potential for an Issue |
|  | Likehood |  |
|  | Severity |  |
|  | RiskStrategy |  |
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| **dRole** |  |  |
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|  | #FTEs | Number of Full time Equivalent employees working in the Role. |
|  | User | User-definable categorization. |
|  | ID | Unique identifier for the Role . |
|  | Owner | Owner of the Role. |
|  | Source | Location from where the information was collected. |
|  |  |  |
|  | areSkillsDefined |  |
|  | areSkillsAvailable |  |
|  | DegreeOfUtilisation | the Degree of utilization of this Role in % |
|  | Cost | the individual Cost of this Role for an average worker |
| **dSecurityGroup** |  |  |
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| **dSkill** |  |  |
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|  | SkillCategory |  |
|  | SkillLevel |  |
| **dStakeHolder** |  | Any person or force that have an interest in the considered domain. This is typically indicated by name, can be connected with a Role in the organization. A stakeholder has open and Inner opinions that are relevant for the subject matter. |
|  | Legitimacy | Measure the degree of general acceptance of this stakeholder influence |
|  | Power | the measure of the possibilities in context that this person has to realize his objectives. |
|  | Urgency | the timely importance of the Stakeholder opinions |
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| **dSubNetwork** |  |  |
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| **dSystem** |  | A system configuration. Settings are modeled as attributes with default values |
|  | config | The configuration file where the settings will be placed. |
|  | plattform | The plattform to which the configuration settings apply. |
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| **dTable** |  | a physical Table in a Database |
|  | Database | The DB schema hosting the table |
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| **dTest** |  |  |
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| **dUserStory** |  | a requirement expressed from the user point of view that achieve a business value |
|  | TestScenario | The situation that verifies the user story is realized |
|  | EstimatedEffort | Effort expressed in hours |
|  | StoryDetails | intention of the story expressed as "As a **Actor** I want to do **something** So that I achieve **Value"** |
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| **dValue** |  | A Node value type used in DAF. These values are persistent |
|  | app\_data\_type | The datatype used in the application e.g. DATATYPE\_DONTCARE, DATATYPE\_ATTRIBUTE, DATATYPE\_ELEMENT or DATATYPE\_IGNORE |
|  | db\_data\_type | The datatype used in the database |
|  | is\_editable | Whether the attribute is editable or not |
|  | input\_type | The HTML input type for the attribute e.g. select#fix:key1[val1]|key2[val2] |
|  | display\_type | The HTML display type for the attribute e.g. image |
|  | restrictions\_match | A regular expression that the value must match (e.g. '[0-3][0-9]\.[0-1][0-9]\.[0-9][0-9][0-9][0-9]' for date values) |
|  | restrictions\_not\_match | A regular expression that the value must NOT match |
|  | restrictions\_description | A text describing the restrictions |
|  | column\_name | The name of the database column. If not given the name will be taken |
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| **dValueRef** |  | A Node value type used in DAF that reference another Node Value, similar to a foreign Key. These values are persistent |
|  | reference\_value |  |
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|  | *app\_data\_type* | The datatype used in the application e.g. DATATYPE\_DONTCARE, DATATYPE\_ATTRIBUTE, DATATYPE\_ELEMENT or DATATYPE\_IGNORE |
|  | *column\_name* | The name of the database column. If not given the name will be taken |
|  | *db\_data\_type* | The datatype used in the database |
|  | *display\_type* | The HTML display type for the attribute e.g. image |
|  |  |  |
|  | *input\_type* | The HTML input type for the attribute e.g. select#fix:key1[val1]|key2[val2] |
|  | *is\_editable* | Whether the attribute is editable or not |
|  | *restrictions\_description* | A text describing the restrictions |
|  | *restrictions\_match* | A regular expression that the value must match (e.g. '[0-3][0-9]\.[0-1][0-9]\.[0-9][0-9][0-9][0-9]' for date values) |
|  | *restrictions\_not\_match* | A regular expression that the value must NOT match |
| **dValueStream** |  | A representation of an end-to end collection of value-adding Business Processes that create an overall result for a customer, stakeholder or end user |
|  | Criticality |  |
|  | is Decomposed |  |
|  | entrance criteria |  |
|  | exit criteria |  |
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| **dView** |  | A View used in DAF. Controller, Views and Associations define the application flow |
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| **dVolume** |  |  |
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|  |  |  |
|  | MounthPath |  |
|  | name |  |
|  | subPath |  |
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| **dZone** |  |  |
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