

Select a spec

default

Cloud Assessment Tool

[Base URL: localhost:8099/] http://localhost:8099/v2/api-docs

API Documentation

applica	tion-controller Application Controller	~	
POST	/application/create save		
PUT	/application/deactivate/{aid} deactivateApplicationById		
DELETE	/application/delete/{aid} deleteApplicationById		
GET	/application/getAll getApplications		
GET	/application/getApplication/{applicationId} getApplicationByApplicationId		
POST	/application/import importApplication		
PUT	/application/update updateApplication		
assess	assessment-controller Assessment Controller		
POST	/assessment/answer/create/{applicationId} saveAnswers		
GET	/assessment/answer/get/{applicationId}/{questionId} getAnswers		
POST	/assessment/finalize/{applicationId}/{assessmentStage} finalized		

POST	/assessmentQuestion/createQuestion saveQuestions
ELETE	/assessmentQuestion/deleteQuestion/{questionId} deleteQuestion
GET	/assessmentQuestion/get/question/{questionId} getQuestionById
GET	/assessmentQuestion/getAll getQuestions
GET	/assessmentQuestion/getCloudableQuestion getCloudableQuestions
GET	/assessmentQuestion/getPatternAndProviderQuestions getPatternAndProviderQuestions
GET	/assessmentQuestion/getQuestionType getQuestionType
PUT	/assessmentQuestion/updateQuestion updateQuestion
t-clou	idable-rule-controller DT Cloudable Rule Controller >
POST	/dtcloudableRule/create saveCloudableRule
GET	/dtcloudableRule/get/{cloudableRuleId} getCloudableRuleById
GET	/dtcloudableRule/getAll getCloudableRule

019	Swagger UI
POST	/migration/create/rule saveMigrationRule
GET	/migration/get/pattern getMigration
GET	/migration/get/questions getQuestionsByMigrationId
GET	/migration/get/rule/{migrationId} getMigrationRule
dt-pro	ovider-rule-controller DT Provider Rule Controller
POST	/cloudProvider/create saveCloudProviderRule
GET	/cloudProvider/get/questions getProviderQuestions
GET	/cloudProvider/getAll getCloudProvider
GET	/cloudProvider/getAllRules/{providerId} getCloudProviderRules
quest	ion-option-controller Question Option Controller
POST	/questionOption/create saveQuestionOption
GET	/questionOption/getAll getQuestionOptions
PUT	/questionOption/update updateQuestionOption
user-	controller User Controller
GET	/login/{username}/{password} login
POST	/user/create/{createdBy} saveUser

```
DELETE /user/delete/{userId} deleteById

GET /user/getAll getUsers

PUT /user/update/{modifiedBy} updateUserId
```

```
Models
  AnswerModel
                    {
      answerId
                            integer($int32)
      applicationId
                            integer($int32)
      dtCloudableRuleResult boolean
      dtMigrationRuleResult boolean
      dtProviderRuleResult boolean
      modifiedBy
                            string
      optionIds
                            string
      optionTextsEN
                            string
      questionId
                            integer($int32)
      questionTextEN
                            string
  }
  ApplicationModel
      aid
                             integer($int32)
      applicationDepartment string
      applicationDescription string
      applicationId
                             string
      applicationName
                             string
      applicationUser
                             integer($int32)
      assessmentStage
                             integer($int32)
      createdBy
                             string
      dtCloudProvider
                             string
      dtMigrationPattern
                             string
      dtcloudable
                             boolean
      isAssessmentCompleted boolean
      isDTCloudable
                             boolean
      modifiedBy
                             string
                             integer($int32)
      priority
      reCloudProvider
                             string
      reMigrationPattern
                             string
      recloudable
                             boolean
  }
  AssessmentQuestion
                           {
      assessmentTypeForCloudProvider boolean
      assessmentTypeForCloudable
                                     boolean
      assessmentTypeForMigration
                                     boolean
      createdBy
                                     string
```

```
createdTime
                                   string($date-time)
                                   boolean
   deleted
                                   integer($int32)
   displayOrder
   modifiedBy
                                   string
                                   string($date-time)
   modifiedTime
   numberOfOptions
                                   integer($int32)
   questionDescriptionEN
                                   string
   questionDescriptionLang2
                                   string
   questionId
                                   integer($int32)
   questionOption
                                       [...]
   questionTextEN
                                   string
   questionTextLang2
                                   string
   questionType
                                   string
                                   Enum:
                                       Array [ 4 ]
}
AssessmentQuestionModel
   assessmentTypeForCloudProvider boolean
   assess {\tt mentTypeForCloudable}
                                   boolean
   assessmentTypeForMigration
                                   boolean
   createdBy
                                   string
   deleted
                                   boolean
   displayOrder
                                   integer($int32)
   modifiedBy
                                   string
   numberOfOptions
                                   integer($int32)
   questionDescriptionEN
                                   string
   questionDescriptionLang2
                                   string
   questionId
                                   integer($int32)
   questionOptionModel
                                       [...]
   questionTextEN
                                   string
   questionTextLang2
                                   string
   questionType
                                   string
                                   Enum:
                                       Array [ 4 ]
}
DTCloudableRuleModel
   cloudableRuleId
                         integer($int32)
   createdBy
                         string
   executionOrder
                         integer($int32)
   modifiedBy
                         string
   optionIds
                         string
   optionTextsEN
                         string
   questionId
                         integer($int32)
   questionTextEN
                         string
}
DTMigrationModel
   createdBy
                         string
   evaluationOrder
                         integer($int32)
   logicalOperator
                         string
   migrationId
                         integer($int32)
   migrationPattern
                         string
   modifiedBy
```

```
}
DTMigrationRuleModel
   createdBy
                         string
   executionOrder
                         integer($int32)
   migrationId
                         integer($int32)
   migrationRuleId
                         integer($int32)
   modifiedBy
                         string
   questionId
                         integer($int32)
   questiontextEN
                         string
   ruleOptionIds
                         string
   ruleOptionTextEN
                         string
}
DTProviderRuleModel
   createdBy
                         string
   evaluationOrder
                         integer($int32)
   modifiedBy
                         string
   providerId
                         integer($int32)
   providerRuleId
                         integer($int32)
   questionId
                         integer($int32)
   questiontextEN
                         string
   ruleOptionIds
                         string
   ruleOptionTextEN
                         string
}
DTProvidersModel
   evaluationOrder
                         integer($int32)
   logicalOperator
                         string
   providerId
                         integer($int32)
   providerName
                         string
}
QuestionOption
   optionId
                         integer($int32)
   optionTextEN
                         string
   optionTextLang2
                         string
}
QuestionOptionModel
   assessmentQuestionModel
                               {...}
   optionId
                           integer($int32)
   optionTextEN
                           string
   optionTextLang2
                           string
}
UserModel
   company
                         string
   createdBy
                         string
```

```
firstName
                         string
   isAdmin
                         boolean
   lastName
                         string
   {\tt modifiedBy}
                         string
   password
                         string
   userEmail
                         string
                         integer($int32)
   userId
   username
                         string
}
```