

Enterprise ERP powered by Munis - Recruiting API Toolkit

The Recruiting API Toolkit provides services to access Munis Recruiting data and processes normally associated with 3rd Party Recruiting and/or 3rd Party Applicant Tracking Systems. The main areas of the Recruiting Toolkit are Job Openings and Applicant Information. This Toolkit provides specific integration functions so that Job Openings can be posted from Munis to various 3rd party Job Board sites automatically, and also provides services for Applicant related data to be passed between Munis Recruiting and your current 3rd party Recruiting and/or 3rd Party Applicant Tracking system.

Documentation

[Munis Open API Recruiting Toolkit.docx](#)

[Tyler Search - Munis](#)

More information: <https://www.tylertech.com/client-support/munis-support>

Version: all versions

Security Schemas

- OAuth2
 - **Client Credentials Flow**
Required Scopes
 - munisOpenApiRCToolkit
 - tylerOpenApiServiceAccess

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Countries

Up

[GET /odata/HR/v2/countries](#)

This endpoint returns country information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.HR.Countries.OData.V2.Models.ODataCountries](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

JobClasses

Up

GET /odata/HR/v2/jobClasses

This endpoint returns job class information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.HR.JobClasses.OData.V2.Models.ODataJobClasses](#)

Responses

200

Success

400

Bad Request

401
Unauthorized
403
Forbidden

Locations

Up

GET /odata/HR/v2/locations

This endpoint returns location information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.HR.Locations.OData.V2.Models.ODataLocations](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

Positions

Up

GET /odata/HR/v2/positions

This endpoint returns job position information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$expand (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.ODataPositions](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

ApplicantImportDefinitions

Up

GET /odata/RC/v2/applicantImportDefinitions

This endpoint returns applicant imports information

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$expand (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.ApplicantImports](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

Applicants

Up

GET /odata/RC/v1/applicants

This endpoint returns applicant information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$expand (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.Applicants](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

Up

POST /api/RC/v1/applicants

This endpoint creates an applicant

Authorization Note: This endpoint is intended to be executed by trusted 3rd party systems only using the client credential grant type. The tylerOpenApiServiceAccess scope is required.

Reference Munis Open API Recruiting Toolkit.docx document above for additional information.

Content Negotiation

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- application/xml

Request body

[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.Post.V1.Models.ApplicantRequest](#) (optional)

Responses

204

No Content

400

Bad Request

401

Unauthorized

403

Forbidden

JobOpenings

Up

GET /odata/RC/v2/jobOpenings

This endpoint returns job opening information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$expand (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpenings](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

Up

GET /odata/RC/v1/jobOpenings/customData

This endpoint returns job opening custom data information.

Content Negotiation

Produces

This API call produces the following media types according to the Accept request header; the media type will be conveyed by the Content-Type response header.

- application/json
- application/xml

Query parameters

\$filter (optional)

Query Parameter — . format: string

\$expand (optional)

Query Parameter — . format: string

\$skip (optional)

Query Parameter — . format: integer

\$top (optional)

Query Parameter — . format: integer

\$count (optional)

Query Parameter — . format: boolean

\$orderby (optional)

Query Parameter — . format: string

Return type

[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.OData.V1.Models.JobOpeningsCustomDatas](#)

Responses

200

Success

400

Bad Request

401

Unauthorized

403

Forbidden

Up

POST /api/RC/v1/jobOpenings/customData

This endpoint sets job openings custom data.

Authorization Note: This endpoint is intended to be executed by trusted 3rd party systems only using the client credential grant type. The tylerOpenApiServiceAccess scope is required.

Content Negotiation

Consumes

This API call consumes the following media types via the Content-Type request header:

- application/json
- application/xml

Request body

[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.Post.V1.Models.PostJobOpeningsCustomDataRequest](#) (optional)

Responses

204

No Content

400

Bad Request

401

Unauthorized

403

Forbidden

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`Tyler.Munis.ApiGateway.Endpoints.HR.Countries.OData.V2.Models.ODataCountries`

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Countries.OData.V2.Models.ODataCountry\]](#)

@odata.count (optional)

integer

Example data

```
{
  "value": [
    {
      "code": "string",
      "shortDescription": "string",
      "description": "string"
    }
  ],
  "@odata.count": 0
}
```

`Tyler.Munis.ApiGateway.Endpoints.HR.Countries.OData.V2.Models.ODataCountry`

code (optional)

string

shortDescription (optional)

string

description (optional)

string

Example data

```
{
  "code": "string",
  "shortDescription": "string",
  "description": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.JobClasses.OData.V2.Models.ODataJobClass

code (optional)

string

description (optional)

string

shortDescription (optional)

string

Example data

```
{
  "code": "string",
  "description": "string",
  "shortDescription": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.JobClasses.OData.V2.Models.ODataJobClasses

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.JobClasses.OData.V2.Models.ODataJobClass\]](#)

@odata.count (optional)

integer

Example data

```
{
  "value": [
    {
      "code": "string",
      "description": "string",
      "shortDescription": "string"
    }
  ],
  "@odata.count": 0
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Locations.OData.V2.Models.ODataLocation

code (optional)

string

description (optional)

string

shortDescription (optional)

string

Example data

```
{
  "code": "string",
  "description": "string",
  "shortDescription": "string"
}
```

}

Tyler.Munis.ApiGateway.Endpoints.HR.Locations.OData.V2.Models.ODataLocations

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Locations.OData.V2.Models.ODataLocation\]](#)

@odata.count (optional)

integer

Example data

```
{
  "value": [
    {
      "code": "string",
      "description": "string",
      "shortDescription": "string"
    }
  ],
  "@odata.count": 0
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.Code

value (optional)

string

description (optional)

string

data1 (optional)

string

data2 (optional)

string

data3 (optional)

string

longDescription (optional)

string

Example data

```
{
  "value": "string",
  "description": "string",
  "data1": "string",
  "data2": "string",
  "data3": "string",
  "longDescription": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.EmployeeStatus

code (optional)

string

shortDescription (optional)

string

description (optional)

string

Example data

```
{
  "code": "string",
  "shortDescription": "string",
  "description": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.JobClass

id (optional)

integer

code (optional)

string

shortDescription (optional)

string

description (optional)

string

Example data

```
{
  "id": 0,
  "code": "string",
  "shortDescription": "string",
  "description": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.ODataPosition

number (optional)

integer

description (optional)

string

effectiveDate (optional)

string

jobClassId (optional)

integer

payrollGroupBUCode (optional)

string

payrollWorkLocationCode (optional)

string

positionStatusCode (optional)

string

createDate (optional)

string

groupBUCode (optional)
string

workLocationCode (optional)
string

commentLine1 (optional)
string

commentLine2 (optional)
string

maximumEmployees (optional)
number

employeeStatusCode (optional)
string

positionTypeCode (optional)
string

eeoClass (optional)
string

eeoFunctionCode (optional)
string

payFrequencyCode (optional)
string

periodsPerYear (optional)
number

hoursPerPeriod (optional)
number

calculuationCode (optional)
string

hoursPerDay (optional)
number

hoursPerYear (optional)
number

daysPerYear (optional)
number

daysPerMonth (optional)
number

reference (optional)
string

glAccountId (optional)
integer

team (optional)
integer

minimumPayRate (optional)
number

maximumPayRate (optional)
number

budgetedPayRate (optional)
string

midPayRate (optional)
number

marketPayRate (optional)

number

payScaleCode (optional)

string

positionBudgetRequestNumber (optional)

integer

jobClass (optional)

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.JobClass](#)

payrollGroupBargainUnit (optional)

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PayrollGroupBargainUnit](#)

payrollWorkLocation (optional)

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PayrollWorkLocation](#)

employeeStatus (optional)

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.EmployeeStatus](#)

positionType (optional)

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PositionType](#)

payrollGLAccount (optional)

[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PayrollGLAccount](#)

posStatusCodes (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.Code\]](#)

eeoClassCodes (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.Code\]](#)

eeoFunctionCodes (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.Code\]](#)

payFreqCodes (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.Code\]](#)

payScaleCodes (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.Code\]](#)

Example data

```
{
  "number": 0,
  "description": "string",
  "effectiveDate": "string",
  "jobClassId": 0,
  "payrollGroupBUCode": "string",
  "payrollWorkLocationCode": "string",
  "positionStatusCode": "string",
  "createDate": "string",
  "groupBUCode": "string",
  "workLocationCode": "string",
  "commentLine1": "string",
  "commentLine2": "string",
  "maximumEmployees": 0,
  "employeeStatusCode": "string",
  "positionTypeCode": "string",
  "eeoClass": "string",
  "eeoFunctionCode": "string",
  "payFrequencyCode": "string",
  "periodsPerYear": 0,
  "hoursPerPeriod": 0,
```

```

"calculuationCode": "string",
"hoursPerDay": 0,
"hoursPerYear": 0,
"daysPerYear": 0,
"daysPerMonth": 0,
"reference": "string",
"glAccountId": 0,
"team": 0,
"minimumPayRate": 0,
"maximumPayRate": 0,
"budgetedPayRate": "string",
"midPayRate": 0,
"marketPayRate": 0,
"payScaleCode": "string",
"positionBudgetRequestNumber": 0,
"jobClass": {
  "id": 0,
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"payrollGroupBargainUnit": {
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"payrollWorkLocation": {
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"employeeStatus": {
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"positionType": {
  "code": "string",
  "shortDescription": "string",
  "description": "string",
  "data": "string"
},
"payrollGLAccount": {
  "id": 0,
  "fullAccount": "string",
  "longDescription": "string"
},
"posStatusCodes": [
  {
    "value": "string",
    "description": "string",
    "data1": "string",
    "data2": "string",
    "data3": "string",
    "longDescription": "string"
  }
],

```

```

"eeoClassCodes": [
  {
    "value": "string",
    "description": "string",
    "data1": "string",
    "data2": "string",
    "data3": "string",
    "longDescription": "string"
  }
],
"eeoFunctionCodes": [
  {
    "value": "string",
    "description": "string",
    "data1": "string",
    "data2": "string",
    "data3": "string",
    "longDescription": "string"
  }
],
"payFreqCodes": [
  {
    "value": "string",
    "description": "string",
    "data1": "string",
    "data2": "string",
    "data3": "string",
    "longDescription": "string"
  }
],
"payScaleCodes": [
  {
    "value": "string",
    "description": "string",
    "data1": "string",
    "data2": "string",
    "data3": "string",
    "longDescription": "string"
  }
]
}

```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.ODataPositions

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.ODataPosition\]](#)

@odata.count (optional)

integer

Example data

```

{
  "value": [
    {
      "number": 0,

```

```
"description": "string",
"effectiveDate": "string",
"jobClassId": 0,
"payrollGroupBUCode": "string",
"payrollWorkLocationCode": "string",
"positionStatusCode": "string",
"createDate": "string",
"groupBUCode": "string",
"workLocationCode": "string",
"commentLine1": "string",
"commentLine2": "string",
"maximumEmployees": 0,
"employeeStatusCode": "string",
"positionTypeCode": "string",
"eeoClass": "string",
"eeoFunctionCode": "string",
"payFrequencyCode": "string",
"periodsPerYear": 0,
"hoursPerPeriod": 0,
"calculuationCode": "string",
"hoursPerDay": 0,
"hoursPerYear": 0,
"daysPerYear": 0,
"daysPerMonth": 0,
"reference": "string",
"glAccountId": 0,
"team": 0,
"minimumPayRate": 0,
"maximumPayRate": 0,
"budgetedPayRate": "string",
"midPayRate": 0,
"marketPayRate": 0,
"payScaleCode": "string",
"positionBudgetRequestNumber": 0,
"jobClass": {
  "id": 0,
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"payrollGroupBargainUnit": {
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"payrollWorkLocation": {
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"employeeStatus": {
  "code": "string",
  "shortDescription": "string",
  "description": "string"
},
"positionType": {
  "code": "string",
```

```

    "shortDescription": "string",
    "description": "string",
    "data": "string"
  },
  "payrollGLAccount": {
    "id": 0,
    "fullAccount": "string",
    "longDescription": "string"
  },
  "posStatusCodes": [
    {
      "value": "string",
      "description": "string",
      "data1": "string",
      "data2": "string",
      "data3": "string",
      "longDescription": "string"
    }
  ],
  "eeoClassCodes": [
    {
      "value": "string",
      "description": "string",
      "data1": "string",
      "data2": "string",
      "data3": "string",
      "longDescription": "string"
    }
  ],
  "eeoFunctionCodes": [
    {
      "value": "string",
      "description": "string",
      "data1": "string",
      "data2": "string",
      "data3": "string",
      "longDescription": "string"
    }
  ],
  "payFreqCodes": [
    {
      "value": "string",
      "description": "string",
      "data1": "string",
      "data2": "string",
      "data3": "string",
      "longDescription": "string"
    }
  ],
  "payScaleCodes": [
    {
      "value": "string",
      "description": "string",
      "data1": "string",
      "data2": "string",
      "data3": "string",
      "longDescription": "string"
    }
  ]

```

```
    }
  ]
}
],
"@odata.count": 0
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PayrollGLAccount

id (optional)

integer

fullAccount (optional)

string

longDescription (optional)

string

Example data

```
{
  "id": 0,
  "fullAccount": "string",
  "longDescription": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PayrollGroupBar
gainUnit

code (optional)

string

shortDescription (optional)

string

description (optional)

string

Example data

```
{
  "code": "string",
  "shortDescription": "string",
  "description": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PayrollWorkLoca
tion

code (optional)

string

shortDescription (optional)

string

description (optional)

string

Example data

```
{
  "code": "string",
  "shortDescription": "string",
  "description": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.HR.Positions.OData.V2.Models.PositionType

code (optional)

string

shortDescription (optional)

string

description (optional)

string

data (optional)

string

Example data

```
{
  "code": "string",
  "shortDescription": "string",
  "description": "string",
  "data": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.ApplicantImport

code (optional)

string

description (optional)

string

crosswalks (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.Crosswalk\]](#)

details (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.Detail\]](#)

Example data

```
{
  "code": "string",
  "description": "string",
  "crosswalks": [
    {
      "applicantImportCode": "string",
      "crosswalkTypeCode": "string",
      "munisValue": "string",
      "crosswalkValue": "string",
      "referenceValue": "string"
    }
  ]
}
```

```

],
"details": [
  {
    "applicantImportCode": "string",
    "applicantImportCrosswalkType": "string",
    "tag": "string",
    "field": "string",
    "priority": 0
  }
]
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.ApplicationImports

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.ApplicationImport\]](#)

@odata.count (optional)

integer

Example data

```

{
  "value": [
    {
      "code": "string",
      "description": "string",
      "crosswalks": [
        {
          "applicantImportCode": "string",
          "crosswalkTypeCode": "string",
          "munisValue": "string",
          "crosswalkValue": "string",
          "referenceValue": "string"
        }
      ],
      "details": [
        {
          "applicantImportCode": "string",
          "applicantImportCrosswalkType": "string",
          "tag": "string",
          "field": "string",
          "priority": 0
        }
      ]
    }
  ],
  "@odata.count": 0
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.Crosswalk

applicantImportCode (optional)

string
crosswalkTypeCode (optional)
string
munisValue (optional)
string
crosswalkValue (optional)
string
referenceValue (optional)
string

Example data

```
{
  "applicantImportCode": "string",
  "crosswalkTypeCode": "string",
  "munisValue": "string",
  "crosswalkValue": "string",
  "referenceValue": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.ApplicantImportDefinitions.OData.V2.Models.Detail

applicantImportCode (optional)
string
applicantImportCrosswalkType (optional)
string
tag (optional)
string
field (optional)
string
priority (optional)
integer

Example data

```
{
  "applicantImportCode": "string",
  "applicantImportCrosswalkType": "string",
  "tag": "string",
  "field": "string",
  "priority": 0
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.Applicant

applicantNumber (optional)
integer
lastName (optional)
string
firstName (optional)
string
addressLine1 (optional)

string
addressLine2 (optional)
string
addressLine3 (optional)
string
addressCity (optional)
string
addressState (optional)
string
addressZIP (optional)
string
gender (optional)
string
status (optional)
string
minimumSalaryRequested (optional)
number
primaryEmail (optional)
string
primaryTelephoneNumber (optional)
string
secondaryTelephoneNumber (optional)
string
generalNotes (optional)
string
applicationDate (optional)
string
isInternalCandidate (optional)
boolean
jobIdentifier (optional)
string
jobDescription (optional)
string
viewURL (optional)
string
attachmentsUrl (optional)
string
applicantEducations (optional)
[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantEducation\]](#)
pendingApplicants (optional)
[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.PendingApplicant](#)
upcomingInterviews (optional)
[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.UpcomingInterview\]](#)
applicantCertifications (optional)
[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantCertification\]](#)

applicantCustomData (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantCustomDatum\]](#)

applicantDriverLicenses (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantDriverLicense\]](#)

applicantDriverLicenseEndorsementsAndRestrictions (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantDriverLicenseEndorsementsAndRestriction\]](#)

applicantReferenceChecks (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantReferenceCheck\]](#)

applicantReferences (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantReference\]](#)

applicantSkills (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantSkill\]](#)

applicantTestsAndConditions (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantTestsAndCondition\]](#)

applicantTraining (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantTraining\]](#)

applicantWorkHistory (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantWorkHistory\]](#)

Example data

```
{
  "applicantNumber": 0,
  "lastName": "string",
  "firstName": "string",
  "addressLine1": "string",
  "addressLine2": "string",
  "addressLine3": "string",
  "addressCity": "string",
  "addressState": "string",
  "addressZIP": "string",
  "gender": "string",
  "status": "string",
  "minimumSalaryRequested": 0,
  "primaryEmail": "string",
  "primaryTelephoneNumber": "string",
  "secondaryTelephoneNumber": "string",
  "generalNotes": "string",
  "applicationDate": "string",
  "isInternalCandidate": false,
  "jobIdentifier": "string",
  "jobDescription": "string",
  "viewURL": "string",
  "attachmentsUrl": "string",
  "applicantEducations": [
```

```

    {
      "applicantNumber": 0,
      "applicantName": "string",
      "institutionCode": "string",
      "institution": "string",
      "degreeCode": "string",
      "degree": "string",
      "areaCode": "string",
      "area": "string",
      "state": "string",
      "graduationDate": "string"
    }
  ],
  "pendingApplicants": {
    "jobIdentifier": "string",
    "applicantNumber": 0,
    "applicationDate": "string",
    "applicationStatus": "string",
    "averageInterviewScore": 0
  },
  "upcomingInterviews": [
    {
      "applicantNumber": 0,
      "applicantName": "string",
      "interviewDate": "string",
      "interviewTime": "string",
      "description": "string",
      "jobDescription": "string",
      "jobIdentifier": "string"
    }
  ],
  "applicantCertifications": [
    {
      "applicantNumber": 0,
      "applicantName": "string",
      "typeCode": "string",
      "typeDescription": "string",
      "areaCode": "string",
      "areaDescription": "string",
      "levelCode": "string",
      "levelDescription": "string",
      "certificationNumber": "string",
      "effectiveDate": "string",
      "expirationDate": "string",
      "subject1": "string",
      "subjectLevel1": "string",
      "subjectSemesterHours1": 0,
      "subject2": "string",
      "subjectLevel2": "string",
      "subjectSemesterHours2": 0,
      "subject3": "string",
      "subjectLevel3": "string",
      "subjectSemesterHours3": 0,
      "subject4": "string",
      "subjectLevel4": "string",
      "subjectSemesterHours4": 0
    }
  ]
}

```

```
],
"applicantCustomData": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "customCode": "string",
    "codeDescription": "string",
    "applicantCodeValue": "string",
    "categoryCode": "string",
    "categoryDescription": "string"
  }
],
"applicantDriverLicenses": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "licenseNumber": "string",
    "licenseId": 0,
    "typeCode": "string",
    "typeDescription": "string",
    "licenseState": "string",
    "expirationDate": "string",
    "isCommercialLicense": "string"
  }
],
"applicantDriverLicenseEndorsementsAndRestrictions": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "licenseState": "string",
    "licenseNumber": "string",
    "licenseId": 0,
    "endorsementRestrictionCode": "string",
    "endorsementRestrictionDescription": "string"
  }
],
"applicantReferenceChecks": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "date": "string",
    "jobIdentifier": "string",
    "jobDescription": "string",
    "conductedBy": "string",
    "referenceName": "string"
  }
],
"applicantReferences": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "referenceName": "string",
    "companyName": "string",
    "position": "string",
    "addressLine1": "string",
    "addressLine2": "string",
    "city": "string",
```

```

        "state": "string",
        "zip": "string",
        "telephone": "string",
        "email": "string"
    }
],
"applicantSkills": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "typeCode": "string",
        "typeDescription": "string",
        "areaCode": "string",
        "areaDescription": "string",
        "levelCode": "string",
        "levelDescription": "string",
        "yearsOfExperience": 0,
        "score": 0,
        "hours": 0,
        "date": "string"
    }
],
"applicantTestsAndConditions": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "conditionTestCode": "string",
        "conditionTestDescription": "string",
        "testNumber": "string",
        "testDate": "string",
        "locationCode": "string",
        "locationDescription": "string",
        "completedDate": "string",
        "resultCode": "string",
        "resultDescription": "string",
        "jobIdentifier": "string"
    }
],
"applicantTraining": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "typeCode": "string",
        "typeDescription": "string",
        "areaCode": "string",
        "areaDescription": "string",
        "date": "string",
        "time": "string",
        "sequence": 0,
        "courseStatusCode": "string",
        "statusDescription": "string",
        "completedDate": "string"
    }
],
"applicantWorkHistory": [
    {
        "applicantNumber": 0,

```

```

        "applicantName": "string",
        "employerName": "string",
        "employerAddressLine1": "string",
        "employerAddressLine2": "string",
        "employerCity": "string",
        "employerState": "string",
        "employerZIP": "string",
        "employmentFromDate": "string",
        "employmentThroughDate": "string",
        "employmentDurationYears": 0,
        "employmentDurationMonths": 0,
        "fullOrPartTime": "string",
        "supervisor": "string",
        "supervisorTelephone": "string",
        "supervisorEmail": "string",
        "maybeContacted": "string"
    }
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantCertification

applicantNumber (optional)

integer

applicantName (optional)

string

typeCode (optional)

string

typeDescription (optional)

string

areaCode (optional)

string

areaDescription (optional)

string

levelCode (optional)

string

levelDescription (optional)

string

certificationNumber (optional)

string

effectiveDate (optional)

string

expirationDate (optional)

string

subject1 (optional)

string

subjectLevel1 (optional)

string

subjectSemesterHours1 (optional)

number

subject2 (optional)

string

subjectLevel2 (optional)

string

subjectSemesterHours2 (optional)

number

subject3 (optional)

string

subjectLevel3 (optional)

string

subjectSemesterHours3 (optional)

number

subject4 (optional)

string

subjectLevel4 (optional)

string

subjectSemesterHours4 (optional)

number

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "typeCode": "string",
  "typeDescription": "string",
  "areaCode": "string",
  "areaDescription": "string",
  "levelCode": "string",
  "levelDescription": "string",
  "certificationNumber": "string",
  "effectiveDate": "string",
  "expirationDate": "string",
  "subject1": "string",
  "subjectLevel1": "string",
  "subjectSemesterHours1": 0,
  "subject2": "string",
  "subjectLevel2": "string",
  "subjectSemesterHours2": 0,
  "subject3": "string",
  "subjectLevel3": "string",
  "subjectSemesterHours3": 0,
  "subject4": "string",
  "subjectLevel4": "string",
  "subjectSemesterHours4": 0
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantCustomDatum

applicantNumber (optional)

integer

applicantName (optional)

string
customCode (optional)
string
codeDescription (optional)
string
applicantCodeValue (optional)
string
categoryCode (optional)
string
categoryDescription (optional)
string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "customCode": "string",
  "codeDescription": "string",
  "applicantCodeValue": "string",
  "categoryCode": "string",
  "categoryDescription": "string"
}
```

**Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantDrive
rLicense**

applicantNumber (optional)
integer
applicantName (optional)
string
licenseNumber (optional)
string
licenseId (optional)
integer
typeCode (optional)
string
typeDescription (optional)
string
licenseState (optional)
string
expirationDate (optional)
string
isCommercialLicense (optional)
string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "licenseNumber": "string",
  "licenseId": 0,
```

```
"typeCode": "string",  
"typeDescription": "string",  
"licenseState": "string",  
"expirationDate": "string",  
"isCommercialLicense": "string"  
}
```

**Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantDrive
rLicenseEndorsementsAndRestriction**

applicantNumber (optional)

integer

applicantName (optional)

string

licenseState (optional)

string

licenseNumber (optional)

string

licenseId (optional)

integer

endorsementRestrictionCode (optional)

string

endorsementRestrictionDescription (optional)

string

Example data

```
{  
  "applicantNumber": 0,  
  "applicantName": "string",  
  "licenseState": "string",  
  "licenseNumber": "string",  
  "licenseId": 0,  
  "endorsementRestrictionCode": "string",  
  "endorsementRestrictionDescription": "string"  
}
```

**Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantEduca
tion**

applicantNumber (optional)

integer

applicantName (optional)

string

institutionCode (optional)

string

institution (optional)

string

degreeCode (optional)

string

degree (optional)

string

areaCode (optional)

string

area (optional)

string

state (optional)

string

graduationDate (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "institutionCode": "string",
  "institution": "string",
  "degreeCode": "string",
  "degree": "string",
  "areaCode": "string",
  "area": "string",
  "state": "string",
  "graduationDate": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantReference

applicantNumber (optional)

integer

applicantName (optional)

string

referenceName (optional)

string

companyName (optional)

string

position (optional)

string

addressLine1 (optional)

string

addressLine2 (optional)

string

city (optional)

string

state (optional)

string

zip (optional)

string

telephone (optional)

string

email (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "referenceName": "string",
  "companyName": "string",
  "position": "string",
  "addressLine1": "string",
  "addressLine2": "string",
  "city": "string",
  "state": "string",
  "zip": "string",
  "telephone": "string",
  "email": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantReferenceCheck

applicantNumber (optional)

integer

applicantName (optional)

string

date (optional)

string

jobIdentifier (optional)

string

jobDescription (optional)

string

conductedBy (optional)

string

referenceName (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "date": "string",
  "jobIdentifier": "string",
  "jobDescription": "string",
  "conductedBy": "string",
  "referenceName": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantSkill

applicantNumber (optional)

integer

applicantName (optional)

string

typeCode (optional)
string
typeDescription (optional)
string
areaCode (optional)
string
areaDescription (optional)
string
levelCode (optional)
string
levelDescription (optional)
string
yearsOfExperience (optional)
number
score (optional)
number
hours (optional)
number
date (optional)
string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "typeCode": "string",
  "typeDescription": "string",
  "areaCode": "string",
  "areaDescription": "string",
  "levelCode": "string",
  "levelDescription": "string",
  "yearsOfExperience": 0,
  "score": 0,
  "hours": 0,
  "date": "string"
}
```

**Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantTests
AndCondition**

applicantNumber (optional)
integer
applicantName (optional)
string
conditionTestCode (optional)
string
conditionTestDescription (optional)
string
testNumber (optional)
string

testDate (optional)

string

locationCode (optional)

string

locationDescription (optional)

string

completedDate (optional)

string

resultCode (optional)

string

resultDescription (optional)

string

jobIdentifier (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "conditionTestCode": "string",
  "conditionTestDescription": "string",
  "testNumber": "string",
  "testDate": "string",
  "locationCode": "string",
  "locationDescription": "string",
  "completedDate": "string",
  "resultCode": "string",
  "resultDescription": "string",
  "jobIdentifier": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantTraining

applicantNumber (optional)

integer

applicantName (optional)

string

typeCode (optional)

string

typeDescription (optional)

string

areaCode (optional)

string

areaDescription (optional)

string

date (optional)

string

time (optional)

string

sequence (optional)

integer

courseStatusCode (optional)

string

statusDescription (optional)

string

completedDate (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "typeCode": "string",
  "typeDescription": "string",
  "areaCode": "string",
  "areaDescription": "string",
  "date": "string",
  "time": "string",
  "sequence": 0,
  "courseStatusCode": "string",
  "statusDescription": "string",
  "completedDate": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.ApplicantWorkHistory

applicantNumber (optional)

integer

applicantName (optional)

string

employerName (optional)

string

employerAddressLine1 (optional)

string

employerAddressLine2 (optional)

string

employerCity (optional)

string

employerState (optional)

string

employerZIP (optional)

string

employmentFromDate (optional)

string

employmentThroughDate (optional)

string

employmentDurationYears (optional)

integer

employmentDurationMonths (optional)

integer

fullOrPartTime (optional)

string

supervisor (optional)

string

supervisorTelephone (optional)

string

supervisorEmail (optional)

string

mayBeContacted (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "employerName": "string",
  "employerAddressLine1": "string",
  "employerAddressLine2": "string",
  "employerCity": "string",
  "employerState": "string",
  "employerZIP": "string",
  "employmentFromDate": "string",
  "employmentThroughDate": "string",
  "employmentDurationYears": 0,
  "employmentDurationMonths": 0,
  "fullOrPartTime": "string",
  "supervisor": "string",
  "supervisorTelephone": "string",
  "supervisorEmail": "string",
  "mayBeContacted": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.Applicants

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.Applicant\]](#)

@odata.count (optional)

integer

Example data

```
{
  "value": [
    {
      "applicantNumber": 0,
      "lastName": "string",
      "firstName": "string",
      "addressLine1": "string",
      "addressLine2": "string",
      "addressLine3": "string",
      "addressCity": "string",
      "addressState": "string",

```

```

"addressZIP": "string",
"gender": "string",
"status": "string",
"minimumSalaryRequested": 0,
"primaryEmail": "string",
"primaryTelephoneNumber": "string",
"secondaryTelephoneNumber": "string",
"generalNotes": "string",
"applicationDate": "string",
"isInternalCandidate": false,
"jobIdentifier": "string",
"jobDescription": "string",
"viewURL": "string",
"attachmentsUrl": "string",
"applicantEducations": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "institutionCode": "string",
    "institution": "string",
    "degreeCode": "string",
    "degree": "string",
    "areaCode": "string",
    "area": "string",
    "state": "string",
    "graduationDate": "string"
  }
],
"pendingApplicants": {
  "jobIdentifier": "string",
  "applicantNumber": 0,
  "applicationDate": "string",
  "applicationStatus": "string",
  "averageInterviewScore": 0
},
"upcomingInterviews": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "interviewDate": "string",
    "interviewTime": "string",
    "description": "string",
    "jobDescription": "string",
    "jobIdentifier": "string"
  }
],
"applicantCertifications": [
  {
    "applicantNumber": 0,
    "applicantName": "string",
    "typeCode": "string",
    "typeDescription": "string",
    "areaCode": "string",
    "areaDescription": "string",
    "levelCode": "string",
    "levelDescription": "string",
    "certificationNumber": "string",

```

```

        "effectiveDate": "string",
        "expirationDate": "string",
        "subject1": "string",
        "subjectLevel1": "string",
        "subjectSemesterHours1": 0,
        "subject2": "string",
        "subjectLevel2": "string",
        "subjectSemesterHours2": 0,
        "subject3": "string",
        "subjectLevel3": "string",
        "subjectSemesterHours3": 0,
        "subject4": "string",
        "subjectLevel4": "string",
        "subjectSemesterHours4": 0
    }
],
"applicantCustomData": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "customCode": "string",
        "codeDescription": "string",
        "applicantCodeValue": "string",
        "categoryCode": "string",
        "categoryDescription": "string"
    }
],
"applicantDriverLicenses": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "licenseNumber": "string",
        "licenseId": 0,
        "typeCode": "string",
        "typeDescription": "string",
        "licenseState": "string",
        "expirationDate": "string",
        "isCommercialLicense": "string"
    }
],
"applicantDriverLicenseEndorsementsAndRestrictions": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "licenseState": "string",
        "licenseNumber": "string",
        "licenseId": 0,
        "endorsementRestrictionCode": "string",
        "endorsementRestrictionDescription": "string"
    }
],
"applicantReferenceChecks": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "date": "string",
        "jobIdentifier": "string",

```

```

        "jobDescription": "string",
        "conductedBy": "string",
        "referenceName": "string"
    }
],
"applicantReferences": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "referenceName": "string",
        "companyName": "string",
        "position": "string",
        "addressLine1": "string",
        "addressLine2": "string",
        "city": "string",
        "state": "string",
        "zip": "string",
        "telephone": "string",
        "email": "string"
    }
],
"applicantSkills": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "typeCode": "string",
        "typeDescription": "string",
        "areaCode": "string",
        "areaDescription": "string",
        "levelCode": "string",
        "levelDescription": "string",
        "yearsOfExperience": 0,
        "score": 0,
        "hours": 0,
        "date": "string"
    }
],
"applicantTestsAndConditions": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "conditionTestCode": "string",
        "conditionTestDescription": "string",
        "testNumber": "string",
        "testDate": "string",
        "locationCode": "string",
        "locationDescription": "string",
        "completedDate": "string",
        "resultCode": "string",
        "resultDescription": "string",
        "jobIdentifier": "string"
    }
],
"applicantTraining": [
    {
        "applicantNumber": 0,
        "applicantName": "string",

```

```

        "typeCode": "string",
        "typeDescription": "string",
        "areaCode": "string",
        "areaDescription": "string",
        "date": "string",
        "time": "string",
        "sequence": 0,
        "courseStatusCode": "string",
        "statusDescription": "string",
        "completedDate": "string"
    }
],
"applicantWorkHistory": [
    {
        "applicantNumber": 0,
        "applicantName": "string",
        "employerName": "string",
        "employerAddressLine1": "string",
        "employerAddressLine2": "string",
        "employerCity": "string",
        "employerState": "string",
        "employerZIP": "string",
        "employmentFromDate": "string",
        "employmentThroughDate": "string",
        "employmentDurationYears": 0,
        "employmentDurationMonths": 0,
        "fullOrPartTime": "string",
        "supervisor": "string",
        "supervisorTelephone": "string",
        "supervisorEmail": "string",
        "maybeContacted": "string"
    }
]
},
"@odata.count": 0
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.PendingApplicant

jobIdentifier (optional)

string

applicantNumber (optional)

integer

applicationDate (optional)

string

applicationStatus (optional)

string

averageInterviewScore (optional)

integer

Example data

```
{
```

```
"jobIdentifier": "string",
"applicantNumber": 0,
"applicationDate": "string",
"applicationStatus": "string",
"averageInterviewScore": 0
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.OData.V1.Models.UpcomingInterview

applicantNumber (optional)

integer

applicantName (optional)

string

interviewDate (optional)

string

interviewTime (optional)

string

description (optional)

string

jobDescription (optional)

string

jobIdentifier (optional)

string

Example data

```
{
  "applicantNumber": 0,
  "applicantName": "string",
  "interviewDate": "string",
  "interviewTime": "string",
  "description": "string",
  "jobDescription": "string",
  "jobIdentifier": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.Applicants.Post.V1.Models.ApplicantRequest

formName (optional)

string

payload (optional)

string

Example data

```
{
  "formName": "string",
  "payload": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.OData.V1.Models.CustomDataCode

code (optional)

string

label (optional)

string

type (optional)

string

defaultValue (optional)

string

category (optional)

string

securityCategory (optional)

string

Example data

```
{
  "code": "string",
  "label": "string",
  "type": "string",
  "defaultValue": "string",
  "category": "string",
  "securityCategory": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.OData.V1.Models.JobOpeningCustomData

code (optional)

string

data (optional)

string

requisition (optional)

integer

requisitionSequence (optional)

integer

jobIdentifier (optional)

string

customDataCode (optional)

[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.OData.V1.Models.CustomDataCode](#)

Example data

```
{
  "code": "string",
  "data": "string",
  "requisition": 0,
  "requisitionSequence": 0,
  "jobIdentifier": "string",
  "customDataCode": {
    "code": "string",
    "label": "string",
    "type": "string",
    "defaultValue": "string",
  }
}
```

```

        "category": "string",
        "securityCategory": "string"
    }
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.OData.V1.Models.JobOpeningsCustomDatas

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.OData.V1.Models.JobOpeningCustomData\]](#)

@odata.count (optional)

integer

Example data

```

{
  "value": [
    {
      "code": "string",
      "data": "string",
      "requisition": 0,
      "requisitionSequence": 0,
      "jobIdentifier": "string",
      "customDataCode": {
        "code": "string",
        "label": "string",
        "type": "string",
        "defaultValue": "string",
        "category": "string",
        "securityCategory": "string"
      }
    }
  ],
  "@odata.count": 0
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.CustomData.Post.V1.Models.PostJobOpeningsCustomDataRequest

requisitionNumber (optional)

integer

requisitionSequence (optional)

integer

code (optional)

string

data (optional)

string

Example data

```

{
  "requisitionNumber": 0,
  "requisitionSequence": 0,
  "code": "string",

```

```
"data": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpening

requisitionNumber (optional)

integer

requisitionSequence (optional)

integer

requisitionStatus (optional)

string

entryDate (optional)

string

jobClassCode (optional)

string

jobClass (optional)

string

jobDescription (optional)

string

jobFamilyCode (optional)

string

jobFamily (optional)

string

locationCode (optional)

string

location (optional)

string

jobOpeningTypeCode (optional)

string

postingStart (optional)

string

postingEnd (optional)

string

groupBargainUnitCode (optional)

string

groupBargainUnitDescription (optional)

string

payrollGradeCode (optional)

string

payrollStepNumber (optional)

integer

salaryFrom (optional)

number

salaryTo (optional)

number

employmentStatusCode (optional)

string

employmentStatusDescription (optional)

string
fte (optional)
number
requestedByName (optional)
string
requestedByPhoneNumber (optional)
string
advertise (optional)
string
employmentAgency (optional)
string
leadingCandidateName (optional)
string
postingTypeCode (optional)
string
postingTypeDescription (optional)
string
workflowStatusCode (optional)
string
referenceCode (optional)
string
referenceDescription (optional)
string
applicationFormCode (optional)
string
applicationFormDescription (optional)
string
selfServiceSalaryCode (optional)
string
selfServiceSalaryDescription (optional)
string
generatesReferenceEmails (optional)
string
generatesPendingApplicants (optional)
string
displayPriority (optional)
integer
additionalInformationUrl (optional)
string
additionalInformationUrlLabel (optional)
string
trackForRacialProfiling (optional)
string
essJobDescription (optional)
string
essJobDescriptionLabel (optional)
string
monsterPostingUrl (optional)

string

monsterPostingDate (optional)

string

frozenWorkflowStatusCode (optional)

string

jobOpeningCustomData (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpeningCustomDatum\]](#)

jobOpeningHiringManagers (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpeningHiringManager\]](#)

jobOpeningRecruiters (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpeningRecruiter\]](#)

Example data

```
{
  "requisitionNumber": 0,
  "requisitionSequence": 0,
  "requisitionStatus": "string",
  "entryDate": "string",
  "jobClassCode": "string",
  "jobClass": "string",
  "jobDescription": "string",
  "jobFamilyCode": "string",
  "jobFamily": "string",
  "locationCode": "string",
  "location": "string",
  "jobOpeningTypeCode": "string",
  "postingStart": "string",
  "postingEnd": "string",
  "groupBargainUnitCode": "string",
  "groupBargainUnitDescription": "string",
  "payrollGradeCode": "string",
  "payrollStepNumber": 0,
  "salaryFrom": 0,
  "salaryTo": 0,
  "employmentStatusCode": "string",
  "employmentStatusDescription": "string",
  "fte": 0,
  "requestedByName": "string",
  "requestedByPhoneNumber": "string",
  "advertise": "string",
  "employmentAgency": "string",
  "leadingCandidateName": "string",
  "postingTypeCode": "string",
  "postingTypeDescription": "string",
  "workflowStatusCode": "string",
  "referenceCode": "string",
  "referenceDescription": "string",
  "applicationFormCode": "string",
  "applicationFormDescription": "string",
  "selfServiceSalaryCode": "string",
  "selfServiceSalaryDescription": "string",
}
```

```

"generatesReferenceEmails": "string",
"generatesPendingApplicants": "string",
"displayPriority": 0,
"additionalInformationUrl": "string",
"additionalInformationUrlLabel": "string",
"trackForRacialProfiling": "string",
"essJobDescription": "string",
"essJobDescriptionLabel": "string",
"monsterPostingUrl": "string",
"monsterPostingDate": "string",
"frozenWorkflowStatusCode": "string",
"jobOpeningCustomData": [
  {
    "requisitionNumber": 0,
    "requisitionSequence": 0,
    "code": "string",
    "data": "string"
  }
],
"jobOpeningHiringManagers": [
  {
    "employeeId": 0,
    "firstName": "string",
    "middleName": "string",
    "lastName": "string",
    "isPrimaryHiringManager": false
  }
],
"jobOpeningRecruiters": [
  {
    "employeeId": 0,
    "firstName": "string",
    "middleName": "string",
    "lastName": "string"
  }
]
}

```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpeningCustomDatum

requisitionNumber (optional)

integer

requisitionSequence (optional)

integer

code (optional)

string

data (optional)

string

Example data

```

{
  "requisitionNumber": 0,
  "requisitionSequence": 0,
  "code": "string",

```

```
    "data": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpeningHiringManager

employeeId (optional)

integer

firstName (optional)

string

middleName (optional)

string

lastName (optional)

string

isPrimaryHiringManager (optional)

boolean

Example data

```
{
  "employeeId": 0,
  "firstName": "string",
  "middleName": "string",
  "lastName": "string",
  "isPrimaryHiringManager": false
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpeningRecruiter

employeeId (optional)

integer

firstName (optional)

string

middleName (optional)

string

lastName (optional)

string

Example data

```
{
  "employeeId": 0,
  "firstName": "string",
  "middleName": "string",
  "lastName": "string"
}
```

Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpenings

value (optional)

[array\[Tyler.Munis.ApiGateway.Endpoints.RC.JobOpenings.OData.V2.Models.JobOpening\]](#)

@odata.count (optional)

integer

Example data

```
{
  "value": [
    {
      "requisitionNumber": 0,
      "requisitionSequence": 0,
      "requisitionStatus": "string",
      "entryDate": "string",
      "jobClassCode": "string",
      "jobClass": "string",
      "jobDescription": "string",
      "jobFamilyCode": "string",
      "jobFamily": "string",
      "locationCode": "string",
      "location": "string",
      "jobOpeningTypeCode": "string",
      "postingStart": "string",
      "postingEnd": "string",
      "groupBargainUnitCode": "string",
      "groupBargainUnitDescription": "string",
      "payrollGradeCode": "string",
      "payrollStepNumber": 0,
      "salaryFrom": 0,
      "salaryTo": 0,
      "employmentStatusCode": "string",
      "employmentStatusDescription": "string",
      "fte": 0,
      "requestedByName": "string",
      "requestedByPhoneNumber": "string",
      "advertise": "string",
      "employmentAgency": "string",
      "leadingCandidateName": "string",
      "postingTypeCode": "string",
      "postingTypeDescription": "string",
      "workflowStatusCode": "string",
      "referenceCode": "string",
      "referenceDescription": "string",
      "applicationFormCode": "string",
      "applicationFormDescription": "string",
      "selfServiceSalaryCode": "string",
      "selfServiceSalaryDescription": "string",
      "generatesReferenceEmails": "string",
      "generatesPendingApplicants": "string",
      "displayPriority": 0,
      "additionalInformationUrl": "string",
      "additionalInformationUrlLabel": "string",
      "trackForRacialProfiling": "string",
      "essJobDescription": "string",
      "essJobDescriptionLabel": "string",
      "monsterPostingUrl": "string",
      "monsterPostingDate": "string",
      "frozenWorkflowStatusCode": "string",
      "jobOpeningCustomData": [
        {
          "requisitionNumber": 0,
```

```
        "requisitionSequence": 0,
        "code": "string",
        "data": "string"
    }
],
"jobOpeningHiringManagers": [
    {
        "employeeId": 0,
        "firstName": "string",
        "middleName": "string",
        "lastName": "string",
        "isPrimaryHiringManager": false
    }
],
"jobOpeningRecruiters": [
    {
        "employeeId": 0,
        "firstName": "string",
        "middleName": "string",
        "lastName": "string"
    }
]
}
],
"@odata.count": 0
}
```