

[Job Search documentation](#)

REST Resource: projects.tenants.profiles

Resource: Profile

A resource that represents the profile for a job candidate (also referred to as a "single-source profile").

JSON representation

```
{
  "name": string,
  "externalId": string,
  "source": string,
  "uri": string,
  "groupId": string,
  "isHirable": boolean,
  "createTime": string,
  "updateTime": string,
  "candidateUpdateTime": string,
  "resumeUpdateTime": string,
  "resume": {
    object (Resume (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.resume))
  },
  "personNames": [
    {
      object (PersonName (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.personname))
    }
  ],
  "addresses": [
    {
      object (Address (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.address))
    }
  ]
}
```

JSON representation

```
],
"emailAddresses": [
  {
    object (Email (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1,
  }
],
"phoneNumbers": [
  {
    object (Phone (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1,
  }
],
"personalUris": [
  {
    object (PersonalUri (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v
  }
],
"additionalContactInfo": [
  {
    object (AdditionalContactInfo (https://cloud.google.com/talent-solution/job-search/docs/ref
  }
],
"employmentRecords": [
  {
    object (EmploymentRecord (https://cloud.google.com/talent-solution/job-search/docs/reference
  }
],
"educationRecords": [
  {
    object (EducationRecord (https://cloud.google.com/talent-solution/job-search/docs/reference/
  }
],
"skills": [
  {
    object (Skill (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1,
  }
],
"activities": [
  {
    object (Activity (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4be
  }
],
"publications": [
  {
```

JSON representation

```

    object (Publication (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/publications))
  ],
  "patents": [
    {
      object (Patent (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/patents))
    }
  ],
  "certifications": [
    {
      object (Certification (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/certifications))
    }
  ],
  "applications": [
    string
  ],
  "assignments": [
    string
  ],
  "customAttributes": {
    string: {
      object(CustomAttribute)
    },
    ...
  },
  "processed": boolean,
  "keywordSnippet": string,
  "availabilitySignals": [
    {
      object (AvailabilitySignal (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/availability-signals))
    }
  ],
  "derivedAddresses": [
    {
      object (Location (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/locations))
    }
  ]
}

```

Fields

Fields

name	string Required during profile update. Resource name assigned to a profile by the API. The format is "projects/{project_id}/tenants/{tenantId}/profiles/{profile_id}", for example, "projects/foo/tenants/bar/profiles/baz".
externalId	string Profile's id in client system, if available. This value is unique for each profile inside a tenant. An error is thrown if another profile with the same externalId is created. The maximum number of bytes allowed is 100.
source	string The source description indicating where the profile is acquired. For example, if a candidate profile is acquired from a resume, the user can input "resume" here to indicate the source. The maximum number of bytes allowed is 100.
uri	string The URI set by clients that links to this profile's client-side copy. The maximum number of bytes allowed is 4000.

Fields

groupId	<p>string</p> <p>The cluster id of the profile to associate with other profile(s) for the same candidate.</p> <p>This field should be generated by the customer. If a value is not provided, a random UUID is assigned to this field of the profile.</p> <p>This is used to link multiple profiles to the same candidate. For example, a client has a candidate with two profiles, where one was created recently and the other one was created 5 years ago. These two profiles may be very different. The clients can create the first profile and get a generated groupId (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.group_id), and assign it when the second profile is created, indicating these two profiles are referring to the same candidate.</p>
isHirable	<p>boolean</p> <p>Indicates the hirable status of the candidate.</p>
createTime	<p>string (Timestamp format) (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp)</p> <p>The timestamp when the profile was first created at this source.</p>
updateTime	<p>string (Timestamp format) (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp)</p> <p>The timestamp when the profile was last updated at this source.</p>

Fields

candidateUpdateTime

string (**Timestamp**
(<https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp>)
format)

The timestamp when the profile was last updated as a result of a direct or indirect action by a candidate.

These actions include:

- Direct actions such as the candidate submitting a new resume as part of a job application to the agency, using a self-service tool such as a website to update their profile, and so on.
- Indirect actions by the candidate such as uploading a resume to a job board that is collected by the agency through a feed, providing a resume to a recruiter who then uploads it into the ATS, and so on.
- Updates made to the candidate's profile by the recruiter as a result of interacting with the candidate (for example adding a skill or work preference, and so on). Changes to **recruitingNotes** are specifically excluded from this action type.

Note: **candidateUpdateTime**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.candidate_update_time)

must be greater than or equal to **resumeUpdateTime**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.resume_update_time)

or an error is thrown.

Fields

resumeUpdateTime	<p>string (<u>Timestamp</u> (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp) format)</p> <p>The timestamp when the candidate's resume was added or updated on the candidate's profile. Whether that resume was directly uploaded by a candidate, pulled from a 3rd party job board feed, added by a recruiter, and so on.</p> <p>If this field is updated, it's expected that <u>resume</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.resume) is provided in the create or update calls.</p>
resume	<p>object (<u>Resume</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Resume))</p> <p>The resume representing this profile.</p>
personNames []	<p>object (<u>PersonName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName))</p> <p>The names of the candidate this profile references.</p> <p>Currently only one person name is supported.</p>
addresses []	<p>object (<u>Address</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address))</p> <p>The candidate's postal addresses. It's highly recommended to input this information as accurately as possible to help improve search quality. Here are some recommendations:</p>

Fields

- Provide **Address.usage**
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.usage>)
if possible, especially if the address is PERSONAL. During a search only personal addresses are considered. If there is no such address, all addresses with unspecified usage are assumed to be personal.
- Provide **Address.current**
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.current>)
for the current address if possible. During a search, only current addresses are considered. If there is no such address, all addresses are assumed to be current.

When displaying a candidate's addresses, it is sometimes desirable to limit the number of addresses shown. In these cases we recommend that you display the addresses in the following order of priority: 1. **Address.usage** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.usage>) is PERSONAL and **Address.current** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.current>) is true. 2. **Address.usage** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.usage>) is PERSONAL and **Address.current** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.current>) is false or not set. 3. **Address.usage** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.usage>) is CONTACT_INFO_USAGE_UNSPECIFIED and **Address.current** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.current>) is true. 4. **Address.usage**

Fields	<p>(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.usage) is CONTACT_INFO_USAGE_UNSPECIFIED and <u>Address.current</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.current) is false or not set.</p>
emailAddresses[]	<p>object (<u>Email</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Email)) The candidate's email addresses.</p>
phoneNumbers[]	<p>object (<u>Phone</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Phone)) The candidate's phone number(s).</p>
personalUris[]	<p>object (<u>PersonalUri</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonalUri)) The candidate's personal URIs.</p>

Fields

<code>additionalContactInfo[]</code>	<p>object (<u>AdditionalContactInfo</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AdditionalContactInfo))</p> <p>Available contact information besides <u>addresses</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.addresses) , <u>emailAddresses</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.email_addresses) , <u>phoneNumbers</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.phone_numbers) and <u>personalUris</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.personal_uris) . For example, Hang-out, Skype.</p>
--------------------------------------	---

Fields

employmentRecords[]

object (**EmploymentRecord**
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord>)
)

The employment history records of the candidate. It's highly recommended to input this information as accurately as possible to help improve search quality. Here are some recommendations:

- Specify the start and end dates of the employment records.
- List different employment types separately, no matter how minor the change is. For example, only job title is changed from "software engineer" to "senior software engineer".
- Provide **EmploymentRecord.is_current** (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.is_current) for the current employment if possible. If not, it's inferred from user inputs.

The limitation for max number of employment records is 100.

Fields

educationRecords[]

object (EducationRecord
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord>)
)

The education history record of the candidate. It's highly recommended to input this information as accurately as possible to help improve search quality. Here are some recommendations:

- Specify the start and end dates of the education records.
- List each education type separately, no matter how minor the change is. For example, the profile contains the education experience from the same school but different degrees.
- Provide **EducationRecord.is_current** (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord.FIELDS.is_current) for the current education if possible. If not, it's inferred from user inputs.

The limitation for max number of education records is 100.

skills[]

object (Skill
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Skill>)
)

The skill set of the candidate. It's highly recommended to provide as much information as possible to help improve the search quality.

The limitation for max number of skills is 500.

Fields

activities[]

object (Activity)
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity>)
)

The individual or collaborative activities which the candidate has participated in, for example, open-source projects, class assignments that aren't listed in **employmentRecords**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.employment_records)
.

The limitation for max number of activities is 50.

publications[]

object (Publication)
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Publication>)
)

The publications published by the candidate.

The limitation for max number of publications is 50.

patents[]

object (Patent)
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Patent>)
)

The patents acquired by the candidate.

certifications[]

object (Certification)
(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Certification>)
)

The certifications acquired by the candidate.

Fields	
<code>applications[]</code>	<p>string</p> <p>Output only. The resource names of the candidate's applications.</p>
<code>assignments[]</code>	<p>string</p> <p>Output only. The resource names of the candidate's assignments.</p>
<code>customAttributes</code>	<p>map (key: string, value: object (CustomAttribute))</p> <p>A map of fields to hold both filterable and non-filterable custom profile attributes that aren't covered by the provided structured fields. See CustomAttribute for more details.</p> <p>At most 100 filterable and at most 100 unfilterable keys are supported. If limit is exceeded, an error is thrown. Custom attributes are unfilterable by default. These are filterable when the filterable flag is set to true.</p> <p>Numeric custom attributes: each key can only map to one numeric value, otherwise an error is thrown. Client can also filter on numeric custom attributes using '>', '<' or '=' operators.</p> <p>String custom attributes: each key can map up to 50 string values. For filterable string value, each value has a byte size of no more than 256B. For unfilterable string values, the maximum byte size of a single key is 64B. An error is thrown for any request exceeding the limit. The maximum total byte size is 10KB.</p>
<code>processed</code>	<p>boolean</p> <p>Output only. Indicates if a summarized profile was created as part of the profile creation API call. This flag does not indicate whether a profile is searchable or not.</p>
<code>keywordSnippet</code>	<p>string</p> <p>Output only. Keyword snippet shows how the search result is related to a search query. This is only returned in SearchProfilesResponse (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#body.SearchProfilesResponse)</p>

Fields

availabilitySignals[]	<p>object (AvailabilitySignal (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal))</p> <p>Output only. Candidate's availability signals.</p>
derivedAddresses[]	<p>object (Location (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Location))</p> <p>Output only. Derived locations of the profile, resolved from <u>Profile.addresses</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.addresses)</p> <p><u>derivedAddresses</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.derived_addresses) are exactly matched to <u>Profile.addresses</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.addresses) in the same order.</p>

Resume

Resource that represents a resume.

JSON representation

JSON representation

```
{
  "structuredResume": string,
  "resumeType": enum (ResumeType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ResumeType))
}
```

Fields

structuredResume	string Users can create a profile with only this field field, if resumeType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ResumeFields.resume_type) is HRXML (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ResumeType.ENUM_VALUES.HRXML). For example, the API parses this field and creates a profile with all structured fields populated. EmploymentRecord (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord), EducationRecord (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord), and so on. An error is thrown if this field cannot be parsed. Note that the use of the functionality offered by this field to extract data from resumes is an Alpha feature and as such is not covered by any SLA.
resumeType	enum (ResumeType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ResumeType)) The format of structuredResume (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ResumeFields.structured_resume)

ResumeType

The format of a structured resume.

Enums	
RESUME_TYPE_UNSPECIFIED	Default value.
HRXML	The profile contents in HR-XML format. See https://schemas.liquid-technologies.com/hr-xml/2007-04-15/ (https://schemas.liquid-technologies.com/hr-xml/2007-04-15/) for more information about Human Resources XML.
OTHER_RESUME_TYPE	Resume type not specified.

PersonName

Resource that represents the name of a person.

JSON representation

```
{
  "preferredName": string,

  // Union field person_name can be only one of the following:
  "formattedName": string,
  "structuredName": {
    object (PersonStructuredName (https://cloud.google.com/talent-solution/job-search/docs/referen
  )
  // End of list of possible types for union field person_name.
}
```

Fields

Fields

preferredName	<p>string</p> <p>Preferred name for the person. This field is ignored if <u>structuredName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName.FIELDS.structured_name) is provided.</p> <p>Number of characters allowed is 100.</p>
<p>Union field person_name. The name of a person. It can be one of <u>formatted_name</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName.FIELDS.formatted_name) or <u>structured_name</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName.FIELDS.structured_name) . person_name can be only one of the following:</p>	
formattedName	<p>string</p> <p>A string represents a person's full name. For example, "Dr. John Smith".</p> <p>Number of characters allowed is 100.</p>
structuredName	<p>object (<u>PersonStructuredName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonStructuredName))</p> <p>A person's name in a structured way (last name, first name, suffix, and so on.)</p>

PersonStructuredName

Resource that represents a person's structured name.

JSON representation

JSON representation

```
{
  "givenName": string,
  "preferredName": string,
  "middleInitial": string,
  "familyName": string,
  "suffixes": [
    string
  ],
  "prefixes": [
    string
  ]
}
```

Fields

givenName	string Given/first name. It's derived from <u>formattedName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName.FIELDS.formatted_name) if not provided. Number of characters allowed is 100.
preferredName	string Preferred given/first name or nickname. Number of characters allowed is 100.

Fields

middleInitial	string Middle initial. It's derived from <u>formattedName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName.FIELDS.formatted_name) if not provided. Number of characters allowed is 20.
familyName	string Family/last name. It's derived from <u>formattedName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PersonName.FIELDS.formatted_name) if not provided. Number of characters allowed is 100.
suffixes[]	string Suffixes. Number of characters allowed is 20.
prefixes[]	string Prefixes. Number of characters allowed is 20.

Address

Resource that represents a address.

JSON representation

```
{
  "usage": enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage)
  "current": boolean,

  // Union field address can be only one of the following:
  "unstructuredAddress": string,
  "structuredAddress": {
    object (PostalAddress (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PostalAddress))
  }
  // End of list of possible types for union field address.
}
```

Fields

usage	enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage)) The usage of the address. For example, SCHOOL, WORK, PERSONAL.
--------------	---

current	boolean Indicates if it's the person's current address.
----------------	---

Union field **address**. The address of a person. It can be one of [unstructured_address](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.unstructured_address) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.unstructured_address) or [structured_address](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.structured_address) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address.FIELDS.structured_address). **address** can be only one of the following:

unstructuredAddress	string Unstructured address. For example, "1600 Amphitheatre Pkwy, Mountain View, CA 94043", "Sunnyvale, California". Number of characters allowed is 100.
----------------------------	--

Fields

structuredAddress

object ([PostalAddress](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/PostalAddress) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/PostalAddress))

Structured address that contains street address, city, state, country, and so on.

ContactInfoUsage

Enum that represents the usage of the contact information.

Enums

CONTACT_INFO_USAGE_UNSPECIFIED	Default value.
PERSONAL	Personal use.
WORK	Work use.
SCHOOL	School use.

Email

Resource that represents a person's email address.

JSON representation

```
{
  "usage": enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/ContactInfoUsage))
  "emailAddress": string
}
```

Fields

Fields

usage	<p>enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage))</p> <p>The usage of the email address. For example, SCHOOL, WORK, PERSONAL.</p>
emailAddress	<p>string</p> <p>Email address.</p> <p>Number of characters allowed is 4,000.</p>

Phone

Resource that represents a person's telephone number.

JSON representation

```
{
  "usage": enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage)),
  "type": enum (PhoneType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PhoneType)),
  "number": string,
  "whenAvailable": string
}
```

Fields

usage	<p>enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage))</p> <p>The usage of the phone. For example, SCHOOL, WORK, PERSONAL.</p>
--------------	---

Fields	
type	<p>enum (PhoneType https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#PhoneType)</p> <p>The phone type. For example, LANDLINE, MOBILE, FAX.</p>
number	<p>string</p> <p>Phone number.</p> <p>Any phone formats are supported and only exact matches are performed on searches. For example, if a phone number in profile is provided in the format of "(xxx)xxx-xxxx", in profile searches the same phone format has to be provided.</p> <p>Number of characters allowed is 20.</p>
whenAvailable	<p>string</p> <p>When this number is available. Any descriptive string is expected.</p> <p>Number of characters allowed is 100.</p>

PhoneType

Enum that represents the type of the telephone.

Enums	
PHONE_TYPE_UNSPECIFIED	Default value.
LANDLINE	A landline.
MOBILE	A mobile.
FAX	A fax.

Enums	
PAGER	A pager.
TTY_OR_TDD	A TTY (test telephone) or TDD (telecommunication device for the deaf).
VOICEMAIL	A voicemail.
VIRTUAL	<p>A virtual telephone number is a number that can be routed to another number and managed by the user via Web, SMS, IVR, and so on. It is associated with a particular person, and may be routed to either a MOBILE or LANDLINE number. The phone_usage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage) should be set to PERSONAL for these phone types. Some more information can be found here: https://en.wikipedia.org/wiki/Personal_Numbers (https://en.wikipedia.org/wiki/Personal_Numbers)</p>
VOIP	Voice over IP numbers. This includes TSolP (Telephony Service over IP).
MOBILE_OR_LANDLINE	In some regions (e.g. the USA), it is impossible to distinguish between fixed-line and mobile numbers by looking at the phone number itself.

PersonalUri

Resource that represents a valid URI for a personal use.

JSON representation

```
{
  "uri": string
}
```

Fields

Fields

uri	string
	The personal URI.
	Number of characters allowed is 4,000.

AdditionalContactInfo

Resource that represents contact information other than phone, email, URI and addresses.

JSON representation

```
{
  "usage": enum (ContactInfoUsage (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage),
  "name": string,
  "contactId": string
}
```

Fields

usage	enum (<u>ContactInfoUsage</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#ContactInfoUsage))
	The usage of this contact method. For example, SCHOOL, WORK, PERSONAL.
name	string
	The name of the contact method.
	For example, "hangout", "skype".
	Number of characters allowed is 100.

Fields

contactId

string

The contact id.

Number of characters allowed is 100.

EmploymentRecord

Resource that represents an employment record of a candidate.

JSON representation

```
{
  "startDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Dat
  ),
  "endDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Dat
  ),
  "employerName": string,
  "divisionName": string,
  "address": {
    object (Address (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1,
  ),
  "jobTitle": string,
  "jobDescription": string,
  "isSupervisor": boolean,
  "isSelfEmployed": boolean,
  "isCurrent": boolean,
  "jobTitleSnippet": string,
  "jobDescriptionSnippet": string,
  "employerNameSnippet": string
}
```

Fields

Fields	
startDate	object (<u>Date</u>) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) Start date of the employment.
endDate	object (<u>Date</u>) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) End date of the employment.
employerName	string The name of the employer company/organization. For example, "Google", "Alphabet", and so on. Number of characters allowed is 250.
divisionName	string The division name of the employment. For example, division, department, client, and so on. Number of characters allowed is 100.
address	object (<u>Address</u>) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address)) The physical address of the employer.

Fields	
jobTitle	string The job title of the employment. For example, "Software Engineer", "Data Scientist", and so on. Number of characters allowed is 250.
jobDescription	string The description of job content. Number of characters allowed is 100,000.
isSupervisor	boolean If the jobs is a supervisor position.
isSelfEmployed	boolean If this employment is self-employed.
isCurrent	boolean If this employment is current.
jobTitleSnippet	string Output only. The job title snippet shows how the jobTitle (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.job_title) is related to a search query. It's empty if the jobTitle (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.job_title) isn't related to the search query.

Fields

jobDescriptionSnippet	string Output only. The job description snippet shows how the <u>jobDescription</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.job_description) is related to a search query. It's empty if the <u>jobDescription</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.job_description) isn't related to the search query.
employerNameSnippet	string Output only. The employer name snippet shows how the <u>employerName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.employer_name) is related to a search query. It's empty if the <u>employerName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EmploymentRecord.FIELDS.employer_name) isn't related to the search query.

EducationRecord

Resource that represents an education record of a candidate.

JSON representation

JSON representation

```
{
  "startDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)
  ),
  "endDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)
  ),
  "expectedGraduationDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)
  ),
  "schoolName": string,
  "address": {
    object (Address (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Address)
  ),
  "description": string,
  "isCurrent": boolean,
  "schoolNameSnippet": string,
  "degreeSnippet": string,

  // Union field degree can be only one of the following:
  "degreeDescription": string,
  "structuredDegree": {
    object (Degree (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/StructuredDegree)
  )
  // End of list of possible types for union field degree.
}
```

Fields

startDate	object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) The start date of the education.
endDate	object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) The end date of the education.

Fields	
expectedGraduationDate	<p>object (Date) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))</p> <p>The expected graduation date if currently pursuing a degree.</p>
schoolName	<p>string</p> <p>The name of the school or institution.</p> <p>For example, "Stanford University", "UC Berkeley", and so on.</p> <p>Number of characters allowed is 250.</p>
address	<p>object (Address) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Address))</p> <p>The physical address of the education institution.</p>
description	<p>string</p> <p>The description of the education.</p> <p>Number of characters allowed is 100,000.</p>
isCurrent	<p>boolean</p> <p>If this education is current.</p>
schoolNameSnippet	<p>string</p> <p>Output only. The school name snippet shows how the schoolName (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord.FIELDS.school_name) is related to a search query in search result. It's empty if the schoolName (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord.FIELDS.school_name) isn't related to the search query.</p>

Fields

degreeSnippet

string

Output only. The job description snippet shows how the **Degree** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Degree>) is related to a search query in search result. It's empty if the **Degree** (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Degree>) isn't related to the search query.

Union field **degree**. The degree information. It can be one of **degree_description** (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord.FIELDS.degree_description) or **structured_degree** (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#EducationRecord.FIELDS.structured_degree)
degree can be only one of the following:

degreeDescription

string

The full description of the degree.

For example, "Master of Science in Computer Science", "B.S in Math".

Number of characters allowed is 100.

structuredDegree

object (**Degree**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Degree>)
)

The structured notation of the degree.

Degree

Resource that represents a degree pursuing or acquired by a candidate.

JSON representation

```
{
  "degreeType": enum (DegreeType (https://cloud.google.com/talent-solution/job-search/docs/referen
  "degreeName": string,
  "fieldsOfStudy": [
    string
  ]
}
```

Fields

degreeType	<p>enum (DegreeType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/DegreeType))</p> <p>ISCED degree type.</p>
degreeName	<p>string</p> <p>Full Degree name.</p> <p>For example, "B.S.", "Master of Arts", and so on.</p> <p>Number of characters allowed is 100.</p>
fieldsOfStudy[]	<p>string</p> <p>Fields of study for the degree.</p> <p>For example, "Computer science", "engineering".</p> <p>Number of characters allowed is 100.</p>

Skill

Resource that represents a skill of a candidate.

JSON representation

JSON representation

```
{
  "displayName": string,
  "lastUsedDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))
  },
  "level": enum (SkillProficiencyLevel (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#SkillProficiencyLevel))
  "context": string,
  "skillNameSnippet": string
}
```

Fields

displayName	string Skill display name. For example, "Java", "Python". Number of characters allowed is 100.
lastUsedDate	object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) The last time this skill was used.
level	enum (SkillProficiencyLevel (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#SkillProficiencyLevel)) Skill proficiency level which indicates how proficient the candidate is at this skill.
context	string A paragraph describes context of this skill. Number of characters allowed is 100,000.

Fields

skillNameSnippet	string
	<p>Output only. Skill name snippet shows how the displayName (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Skill.FIELDS.display_name) is related to a search query. It's empty if the displayName (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Skill.FIELDS.display_name) isn't related to the search query.</p>

SkillProficiencyLevel

Enum that represents the skill proficiency level.

Enums

SKILL_PROFICIENCY_LEVEL_UNSPECIFIED	Default value.
UNSKILLED	Lacks any proficiency in this skill.
FUNDAMENTAL_AWARENESS	Have a common knowledge or an understanding of basic techniques and concepts.
NOVICE	Have the level of experience gained in a classroom and/or experimental scenarios or as a trainee on-the-job.
INTERMEDIATE	Be able to successfully complete tasks in this skill as requested. Help from an expert may be required from time to time, but can usually perform skill independently.
ADVANCED	Can perform the actions associated with this skill without assistance.
EXPERT	Known as an expert in this area.

Activity

Resource that represents an individual or collaborative activity participated in by a candidate, for example, an open-source project, a class assignment, and so on.

JSON representation

```
{
  "displayName": string,
  "description": string,
  "uri": string,
  "createDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Dat
  ),
  "updateDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Dat
  ),
  "teamMembers": [
    string
  ],
  "skillsUsed": [
    {
      object (Skill (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1,
    )
  ],
  "activityNameSnippet": string,
  "activityDescriptionSnippet": string,
  "skillsUsedSnippet": [
    string
  ]
}
```

Fields

displayName	string Activity display name. Number of characters allowed is 100.
description	string Activity description. Number of characters allowed is 100,000.

Fields	
uri	<p>string</p> <p>Activity URI.</p> <p>Number of characters allowed is 4,000.</p>
createDate	<p>object (<u>Date</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))</p> <p>The first creation date of the activity.</p>
updateDate	<p>object (<u>Date</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))</p> <p>The last update date of the activity.</p>
teamMembers[]	<p>string</p> <p>A list of team members involved in this activity.</p> <p>Number of characters allowed is 100.</p> <p>The limitation for max number of team members is 50.</p>
skillsUsed[]	<p>object (<u>Skill</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Skill))</p> <p>A list of skills used in this activity.</p> <p>The limitation for max number of skills used is 50.</p>

Fields

activityNameSnippet	string Output only. Activity name snippet shows how the <u>displayName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity.FIELDS.displayName) is related to a search query. It's empty if the <u>displayName</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity.FIELDS.displayName) isn't related to the search query.
activityDescriptionSnippet	string Output only. Activity description snippet shows how the <u>description</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity.FIELDS.description) is related to a search query. It's empty if the <u>description</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity.FIELDS.description) isn't related to the search query.
skillsUsedSnippet[]	string Output only. Skill used snippet shows how the corresponding <u>skillsUsed</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity.FIELDS.skills_used) are related to a search query. It's empty if the corresponding <u>skillsUsed</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Activity.FIELDS.skills_used) are not related to the search query.

Publication

Resource that represents a publication resource of a candidate.

JSON representation

```
{
  "authors": [
    string
  ],
  "title": string,
  "description": string,
  "journal": string,
  "volume": string,
  "publisher": string,
  "publicationDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Data)),
  },
  "publicationType": string,
  "isbn": string
}
```

Fields

authors[]	string A list of author names. Number of characters allowed is 100.
title	string The title of the publication. Number of characters allowed is 100.
description	string The description of the publication. Number of characters allowed is 100,000.
journal	string The journal name of the publication. Number of characters allowed is 100.

Fields	
volume	string Volume number. Number of characters allowed is 100.
publisher	string The publisher of the journal. Number of characters allowed is 100.
publicationDate	object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) The publication date.
publicationType	string The publication type. Number of characters allowed is 100.
isbn	string ISBN number. Number of characters allowed is 100.

Patent

Resource that represents the patent acquired by a candidate.

JSON representation

JSON representation

```
{
  "displayName": string,
  "inventors": [
    string
  ],
  "patentStatus": string,
  "patentStatusDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Data
  ),
  "patentFilingDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Data
  ),
  "patentOffice": string,
  "patentNumber": string,
  "patentDescription": string,
  "skillsUsed": [
    {
      object (Skill (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Skill
    )
  ]
}
```

Fields

displayName	string Name of the patent. Number of characters allowed is 100.
inventors[]	string A list of inventors' names. Number of characters allowed for each is 100.
patentStatus	string The status of the patent. Number of characters allowed is 100.

Fields	
patentStatusDate	<p>object (<u>Date</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))</p> <p>The date the last time the status of the patent was checked.</p>
patentFilingDate	<p>object (<u>Date</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))</p> <p>The date that the patent was filed.</p>
patentOffice	<p>string</p> <p>The name of the patent office.</p> <p>Number of characters allowed is 100.</p>
patentNumber	<p>string</p> <p>The number of the patent.</p> <p>Number of characters allowed is 100.</p>
patentDescription	<p>string</p> <p>The description of the patent.</p> <p>Number of characters allowed is 100,000.</p>
skillsUsed[]	<p>object (<u>Skill</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Skill))</p> <p>The skills used in this patent.</p>

Certification

Resource that represents a license or certification.

JSON representation

```
{
  "displayName": string,
  "acquireDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))
  },
  "expireDate": {
    object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date))
  },
  "authority": string,
  "description": string
}
```

Fields

displayName	string Name of license or certification. Number of characters allowed is 100.
acquireDate	object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) Acquisition date or effective date of license or certification.
expireDate	object (Date (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/Date)) Expiration date of license of certification.
authority	string Authority of license, such as government. Number of characters allowed is 100.

Fields

description	string Description of license or certification. Number of characters allowed is 100,000.
--------------------	---

AvailabilitySignal

Candidate availability signal.

JSON representation

```
{
  "type": enum (AvailabilitySignalType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignalType),
  "lastUpdateTime": string,
  "filterSatisfied": boolean
}
```

Fields

type	enum (AvailabilitySignalType (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignalType)) Type of signal.
lastUpdateTime	string (Timestamp (https://developers.google.com/protocol-buffers/docs/reference/google.protobuf#google.protobuf.Timestamp) format) Timestamp of when the given availability activity last happened.

Fields

filterSatisfied

boolean

Indicates if the [lastUpdateTime](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.last_update_time) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.last_update_time) is within [AvailabilityFilter.range](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter.FIELDS.range) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter.FIELDS.range)

Returned only in a search response when there is an [AvailabilityFilter](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter) in [ProfileQuery.availability_filters](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#ProfileQuery.FIELDS.availability_filters) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#ProfileQuery.FIELDS.availability_filters) where [signalType](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter.FIELDS.signal_type) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter.FIELDS.signal_type) matches [type](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type)

AvailabilitySignalType

The type of candidate availability signal.

Enums

Enums

AVAILABILITY_SIGNAL_TYPE_UNSPECIFIED Default value.

JOB_APPLICATION

Job application signal.

In the context of **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

, this signal is related to the candidate's most recent application.

lastUpdateTime

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.last_update_time)

is calculated from $\max(\text{Application.create_time}$

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#Application.FIELDS.create_time)

) from all **Application**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#Application>)

records where **Application.source** is any of the following:

APPLY_DIRECT_WEB APPLY_DIRECT_MOBILE_WEB

APPLY_DIRECT_MOBILE_APP APPLY_DIRECT_IN_PERSON

APPLY_INDIRECT

In the context of **AvailabilityFilter**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter>)

, the filter is applied on **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

where **type**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type>)

is **JOB_APPLICATION**.

Enums

RESUME_UPDATE

Resume update signal.

In the context of **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

, this signal is related to the candidate's most recent update to their resume. For a **SummarizedProfile.summary**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#SummarizedProfile.FIELDS.summary>)

, **lastUpdateTime**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.last_update_time)

is calculated from max(**Profile.resume_update_time**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.resume_update_time)

) from all **SummarizedProfile.profiles**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#SummarizedProfile.FIELDS.profiles>)

.

In the context of **AvailabilityFilter**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter>)

, the filter is applied on **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

where **type**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type>)

is RESUME_UPDATE.

Enums

CANDIDATE_UPDATE

Candidate update signal.

In the context of **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

, this signal is related to the candidate's most recent update to their profile.

For a **SummarizedProfile.summary**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#SummarizedProfile.FIELDS.summary>)

, **lastUpdateTime**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.last_update_time)

is calculated from max(**Profile.candidate_update_time**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.candidate_update_time)

) from all **SummarizedProfile.profiles**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#SummarizedProfile.FIELDS.profiles>)

.

In the context of **AvailabilityFilter**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter>)

, the filter is applied on **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

where **type**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type>)

is CANDIDATE_UPDATE.

CLIENT_SUBMISSION

Client submission signal.

Enums

In the context of **Profile.availability_signals**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals)

, this signal is related to the candidate's most recent submission.

lastUpdateTime

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.last_update_time)

is calculated from max(**Application.create_time**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#Application.FIELDS.create_time)

) from all **Application**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#Application>)

records where **Application.stage**

(<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#Application.FIELDS.stage>)

is any of the following: **HIRING_MANAGER_REVIEW**

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#ApplicationStage.ENUM_VALUES.HIRING_MANAGER_REVIEW)

INTERVIEW

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#ApplicationStage.ENUM_VALUES.INTERVIEW)

OFFER_EXTENDED

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#ApplicationStage.ENUM_VALUES.OFFER_EXTENDED)

OFFER_ACCEPTED

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#ApplicationStage.ENUM_VALUES.OFFER_ACCEPTED)

STARTED

(https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles.applications#ApplicationStage.ENUM_VALUES.STARTED)

Enums

In the context of [AvailabilityFilter](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter) (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants/search#AvailabilityFilter>), the filter is applied on [Profile.availability_signals](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals) (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#Profile.FIELDS.availability_signals) where [type](https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type) (<https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles#AvailabilitySignal.FIELDS.type>) is CLIENT_SUBMISSION.

Methods

<u>create</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/create)	Creates and returns a new profile.
<u>delete</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/delete)	Deletes the specified profile.
<u>get</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/get)	Gets the specified profile.
<u>list</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/list)	Lists profiles by filter.
<u>patch</u> (https://cloud.google.com/talent-solution/job-search/docs/reference/rest/v4beta1/projects.tenants.profiles/patch)	Updates the specified profile and returns the updated result.

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