



EmployeeProfiles Class

Get, set and crop, and delete employee banner photos and photos.

Namespace

[ConnectApi](#)

EmployeeProfiles Methods

These methods are for `EmployeeProfiles`. All methods are static.

- [deleteBannerPhoto\(employeeId\)](#)
Delete an employee's banner photo.
- [deletePhoto\(employeeId\)](#)
Delete an employee's photo.
- [getBannerPhoto\(employeeId\)](#)
Get an employee's banner photo.
- [getPhoto\(employeeId\)](#)
Get an employee's photo.
- [setBannerPhoto\(employeeId, fileId, versionNumber\)](#)
Set an uploaded file as an employee's banner photo.
- [setBannerPhoto\(employeeId, fileUpload\)](#)
Set a file that hasn't been uploaded as an employee's banner photo.
- [setBannerPhotoWithAttributes\(employeeId, bannerPhoto\)](#)
Set and crop an uploaded file as an employee's banner photo.
- [setBannerPhotoWithAttributes\(employeeId, bannerPhoto, fileUpload\)](#)
Set and crop a file that hasn't been uploaded as an employee's banner photo.
- [setPhoto\(employeeId, fileId, versionNumber\)](#)
Set an uploaded file as an employee's photo.
- [setPhoto\(employeeId, fileUpload\)](#)
Set a file that hasn't been uploaded as an employee's photo.
- [setPhotoWithAttributes\(employeeId, photo\)](#)
Set and crop an uploaded file as an employee's photo.
- [setPhotoWithAttributes\(employeeId, photo, fileUpload\)](#)
Set and crop a file that hasn't been uploaded as an employee's photo.

deleteBannerPhoto(employeeId)

Delete an employee's banner photo.

API Version

51.0

Requires Chatter

No

Signature



Type: [String](#)

ID of the employee.

Return Value

Type: Void

deletePhoto(employeeId)

Delete an employee's photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static Void deletePhoto(String employeeId)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

Return Value

Type: Void

getBannerPhoto(employeeId)

Get an employee's banner photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.BannerPhoto getBannerPhoto(String employeeId)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

Return Value

Type: [ConnectApi.BannerPhoto](#)

getPhoto(employeeId)



Available to Guest Users

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.Photo getPhoto(String employeeId)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

Return Value

Type: [ConnectApi.Photo](#)

setBannerPhoto(employeeId, fileId, versionNumber)

Set an uploaded file as an employee's banner photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.BannerPhoto setBannerPhoto(String employeeId, String fileId, Integer versionNumber)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

fileId

Type: [String](#)

ID of the uploaded file to use as the employee banner photo. The file must be an image and be smaller than 2 GB.

versionNumber

Type: [Integer](#)

Version number of the file. Specify an existing version number or, to get the latest version, specify `null`.

Return Value

Type: [ConnectApi.BannerPhoto](#)



51.0

Requires Chatter

No

Signature

```
public static ConnectApi.BannerPhoto setBannerPhoto(String employeeId, ConnectApi.BinaryInput fileUpload)
```

Parameters***employeeId***Type: [String](#)

ID of the employee.

fileUploadType: [ConnectApi.BinaryInput](#)

File to use as the photo. The content type must be usable as an image.

Return ValueType: [ConnectApi.BannerPhoto](#)**Usage**

Photos are processed asynchronously and might not be visible right away.

setBannerPhotoWithAttributes(employeeId, bannerPhoto)

Set and crop an uploaded file as an employee's banner photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.BannerPhoto setBannerPhotoWithAttributes(String employeeId, ConnectApi.BannerPhotoInput bannerPhoto)
```

Parameters***employeeId***Type: [String](#)

ID of the employee.

bannerPhotoType: [ConnectApi.BannerPhotoInput](#)A [ConnectApi.BannerPhotoInput](#) object that specifies the ID and version of the file, and how to crop the file.**Return Value**



setBannerPhotoWithAttributes(employeeId, bannerPhoto, fileUpload)

Set and crop a file that hasn't been uploaded as an employee's banner photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.BannerPhoto setBannerPhotoWithAttributes(String employeeId,  
ConnectApi.BannerPhotoInput bannerPhoto, ConnectApi.BinaryInput fileUpload)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

bannerPhoto

Type: [ConnectApi.BannerPhotoInput](#)

A [ConnectApi.BannerPhotoInput](#) object specifying the cropping parameters.

fileUpload

Type: [ConnectApi.BinaryInput](#)

File to use as the photo. The content type must be usable as an image.

Return Value

Type: [ConnectApi.BannerPhoto](#)

Usage

Photos are processed asynchronously and might not be visible right away.

setPhoto(employeeId, fileId, versionNumber)

Set an uploaded file as an employee's photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.Photo setPhoto(String employeeId, String fileId, Integer  
versionNumber)
```

Parameters

***fileId***

Type: [String](#)

ID of the uploaded file to use as the employee photo. The file must be an image and be smaller than 2 GB.

versionNumber

Type: [Integer](#)

Version number of the file. Specify an existing version number or, to get the latest version, specify null.

Return Value

Type: [ConnectApi.Photo](#)

Usage

Photos are processed asynchronously and might not be visible right away.

setPhoto(employeeId, fileUpload)

Set a file that hasn't been uploaded as an employee's photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.Photo setPhoto(String employeeId, ConnectApi.BinaryInput fileUpload)
```

Parameters***employeeId***

Type: [String](#)

ID of the employee.

fileUpload

Type: [ConnectApi.BinaryInput](#)

File to use as the photo. The content type must be usable as an image.

Return Value

Type: [ConnectApi.Photo](#)

Usage

Photos are processed asynchronously and might not be visible right away.

setPhotoWithAttributes(employeeId, photo)

Set and crop an uploaded file as an employee's photo.

API Version

51.0



```
public static ConnectApi.Photo setPhotoWithAttributes(String employeeId, ConnectApi.PhotoInput photo)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

photo

Type: [ConnectApi.PhotoInput](#)

A [ConnectApi.PhotoInput](#) object specifying the file ID, version number, and cropping parameters.

Return Value

Type: [ConnectApi.Photo](#)

Usage

Photos are processed asynchronously and might not be visible right away.

setPhotoWithAttributes(employeeId, photo, fileUpload)

Set and crop a file that hasn't been uploaded as an employee's photo.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.Photo setPhotoWithAttributes(String employeeId, ConnectApi.PhotoInput photo, ConnectApi.BinaryInput fileUpload)
```

Parameters

employeeId

Type: [String](#)

ID of the employee.

photo

Type: [ConnectApi.PhotoInput](#)

A [ConnectApi.PhotoInput](#) object specifying the cropping parameters.

fileUpload

Type: [ConnectApi.BinaryInput](#)

File to use as the photo. The content type must be usable as an image.

Return Value

Type: [ConnectApi.Photo](#)

Usage



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