

GestorPlus API

interfaz RESTful para la gestión integral de los procesos de Recursos Humanos de La Fayette. Incluye módulos para:

- **Aspirantes:** registro, actualización y seguimiento de candidatos.
- **Hojas de vida:** carga, edición y consulta de currículos.
- **Convocatorias:** creación y publicación de ofertas de empleo.
- **Horas extra:** registro y validación de jornadas adicionales.
- **Postulaciones:** gestión de aplicaciones a vacantes.
- **Usuarios y permisos:** autenticación JWT, control de roles y permisos de acceso.

Todos los endpoints soportan operaciones CRUD, paginación y filtros avanzados, facilitando la integración con front-ends web o móviles y optimizando el flujo de trabajo de RR.HH.

AUTHORIZATION Bearer Token

Token	<token>
-------	---------

Convocatoria

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET obtenerConvocatoria

<http://localhost/gestorplus/backend/?action=obtenerConvocatorias>

Get Convocatorias

This endpoint is used to retrieve the convocatorias.

Request Body

This endpoint does not require a request body.

Response Body

- `convocatoria_id`: (number) The ID of the convocatoria.

- `titulo`: (string) The title of the convocatoria.
- `fecha_inicio`: (string) The start date of the convocatoria.
- `fecha_fin`: (string) The end date of the convocatoria.
- `descripcion`: (string) The description of the convocatoria.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerConvocatorias
--------	----------------------

GET Detalles Convocatoria

`http://localhost/gestorplus/backend/?action=obtenerDetalleConvocatoria&idconvocatoria=15`

GET obtenerDetalleConvocatoria

This endpoint retrieves the complete details of a specific convocation, including requirements, dates, etc.

Request Parameters

- action: obtenerDetalleConvocatoria
- idconvocatoria: 1

Response

The response will contain the complete details of the specific convocation, including requirements, dates, etc.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

HEADERS

Cache-Control	no-cache
Postman-Token	<calculated when request is sent>
Host	<calculated when request is sent>
User-Agent	PostmanRuntime/7.39.1
Accept	*/*

Accept-Encoding	gzip, deflate, br
Connection	keep-alive

PARAMS

action	obtenerDetalleConvocatoria
idconvocatoria	15

Estadística

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Estadísticas Del Software

`http://localhost/gestorplus/backend/?action=obtenerTotalEstadisticas`

Request

This is an HTTP GET request to fetch the general statistics of the system. The request URL is `http://localhost/gestorplus/backend/?action=obtenerTotalEstadisticas`.

Response

The response will be a JSON object with the following schema:

json

```
{
  "totalUsuarios": "number",
  "totalPostulaciones": "number",
}
```

The `totalUsuarios` field represents the total number of users, `totalPostulaciones` represents the total number of applications, and `otrasEstadisticas` contains additional statistics with their respective fields.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

HEADERS

Cache-Control	no-cache
Postman-Token	<calculated when request is sent>
Host	<calculated when request is sent>
User-Agent	PostmanRuntime/7.39.1
Accept	*/*
Accept-Encoding	gzip, deflate, br
Connection	keep-alive
Authorization	Bearer eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJpc3MiOiIvliwiYXVkljoibG9jYWxo b3N0LDE5Mi4xNjguMTk0LjcwliwiaWF0IjoxNzQ1MjAxMTk0LCJleHAiOiE3ND UyMDQ3OTQ3slmRhdGEiOmsibnVtX2RvYyI6MTAxNDczNiwibm9tYnJlcyl6IkVu Z2xpcylslmJvbCI6IjEiLCJob2phZGV2aWRhX2lkSG9qYWRIbmIkYSI6Mzh9fQ.z Gn92L-21yh-5CGAfyjhfoe_QEEdRoIR__13wcbxaNU

PARAMS

action	obtenerTotalEstadisticas
--------	--------------------------

Usuario

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Recursos Humanos

`http://localhost/gestorplus/backend/?action=obtenerRRHH`

Get Recursos Humanos

Obtiene información sobre los recursos humanos, incluyendo sus nombres, números de documento y roles.

Response

The response for this request is a JSON schema representing the information about the recursos humanos. The schema includes the following properties:

schema includes the following properties:

- `nombre`: (string) El nombre del recurso humano.
- `numero_documento`: (string) El número de documento del recurso humano.
- `roles`: (array) Un arreglo de roles que el recurso humano desempeña.

Example:

json

```
{
  "status": "success",
  "RRHH": [
    {
      "num_doc": 1014736,
      "nombres": "Englis",
      "apellidos": "Barros",
      "nombreRol": "Administrador"
    }
  ]
}
```

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerRRHH
--------	-------------

GET Obtener Empleados

<http://localhost/gestorplus/backend/?action=obtenerUsuarios>

GET obtenerUsuarios

Obtiene la lista completa de empleados registrados en el sistema con su vinculación, su documento de contrato y sus respectivos datos.

Request Body

This request does not contain a request body.

Response Body

- **status** (string)
- **message** (string)
- **RRHH** (array)

- **KKHH** (array)
 - **idvinculacion** (number)
 - **fechalnicio** (string)
 - **fechaFin** (string)
 - **tipoContrato** (string)
 - **salario** (string)
 - **estadoContrato** (string)
 - **fechaFirma** (string)
 - **documentoContrato** (string)
 - **evaluacionesSg_idevaluacion** (number)
 - **usuario_num_doc** (number)
 - **num_doc** (number)
 - **nombres** (string)
 - **apellidos** (string)
 - **email** (string)
 - **tipodDoc** (string)
 - **password** (string)
 - **estado** (number)
 - **hojadevida_idHojadevida** (number)
 - **rol_idrol** (number)
 - **idpostulacion** (number)
 - **estadoPostulacion** (string)
 - **fecha_postulacion** (string)
 - **convocatoria_idconvocatoria** (number)
 - **idconvocatoria** (number)
 - **nombreConvocatoria** (string)
 - **descripcion** (string)
 - **requisitos** (string)
 - **cantidadConvocatoria** (number)
 - **cargo_idcargo** (number)
 - **fecha_limite** (null or string)
 - **fecha_apertura** (string)
 - **idcargo** (number)
 - **nombreCargo** (string)
 - **estadoCargo** (string)

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action

obtenerUsuarios

GET Obtener Notificaciones Del Usuario

`http://localhost/gestorplus/backend/?action=obtenerNotificaciones`

Get Notificaciones Pendientes

This endpoint makes an HTTP GET request to `http://localhost/gestorplus/backend/?action=obtenerNotificaciones` to retrieve the pending or current notifications for a specific user.

Request Body

This request does not require a request body.

Response Body

The response contains the list of pending or current notifications for the specific user.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerNotificaciones
--------	-----------------------

GET Obtener Estudio

`http://localhost/gestorplus/backend/?action=obtenerEstudio`

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerEstudio
--------	----------------

DELETE Eliminar Estudio

http://localhost/gestorplus/backend/?action=eliminarEstudio&idEstudio=

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action	eliminarEstudio
idEstudio	

GET Obtener Experiencia Laboral

http://localhost/gestorplus/backend/?action=obtenerExperiencia

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action	obtenerExperiencia
--------	--------------------

DELETE Eliminar Experiencia Laboral

http://localhost/gestorplus/backend/?action=eliminarExperiencia&idExperiencia=

Descripción: Elimina un registro de experiencia laboral de un usuario, removiéndolo del historial profesional.

Parámetros (query):

- `idExperiencia` (int, *requerido*): Identificador único del registro de experiencia a eliminar.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action

eliminarExperiencia

idExperiencia

PATCH Actualizacion Hoja De Vida

http://localhost/gestorplus/backend/?action=actualizacionHojaDevida

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action

actualizacionHojaDevida

POST Agregar Estudio

http://localhost/gestorplus/backend/?action=agregarEstudio

Controlador: estudio::agregarEstudio

Descripción: Registra un nuevo estudio (título, institución, fecha) en el perfil académico del usuario.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action

agregarEstudio

POST Agregar Experiencia laboral

http://localhost/gestorplus/backend/?action=agregarExp

Controlador: experiencia::agregarExp

Descripción: Registra una nueva experiencia laboral en el perfil del usuario (empresa, cargo, duración).

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action	agregarExp
--------	------------

Perfil

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection **GestorPlus API**

GET Obtener Datos Del Perfil

http://localhost/gestorplus/backend/?action=datosPerfil

Obtiene los datos del perfil de el usuario, incluyendo su información personal y laboral.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

action	datosPerfil
--------	-------------

PATCH Actualizar Perfil

http://localhost/gestorplus/backend/?action=actualizarPerfil

Actualiza los datos del perfil del usuario autenticado. Permite modificar campos como nombre, correo, foto de perfil, contraseña o cualquier otro dato personal almacenado.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

PARAMS

Jornada

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Jornadas

<http://localhost/gestorplus/backend/?action=obtenerJornadas>

Request

This endpoint retrieves the jornadas (workdays) including information about the user who made the request.

Request Body

This request does not require a request body.

Response

JSON Schema

json

```
{
  "type": "object",
  "properties": {
    "Jornadas": {
      "type": "array",
      "items": {
        "type": "object",
        "properties": {
          "idJornada": {
            "type": "integer"
          }
        }
      }
    }
  }
}
```

The response will include an array of "Jornadas" objects, each containing information about a workday, including the user's details.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action

obtenerJornadas

GET Obtener Todas las Jornadas Registradas

<http://localhost/gestorplus/backend/?action=obtenerTodasLasJornadas>

Retrieve All Workdays

This endpoint is used to retrieve all workdays.

Request

- Method: GET
- URL: `http://localhost/gestorplus/backend/?action=obtenerTodasLasJornadas`

Response

- Status: 200
- Content-Type: application/json

json

```
{
  "Jornadas": [
    {
      "idJornada": 0,
      "fecha": "",
      "horaEntrada": "",
      "horaSalida": "",
      "usuario_num_doc": 0,
      "estadoJornada": "",
      "num_doc": 0,
      "nombres": ""
    }
  ]
}
```

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action

obtenerTodasLasJornadas

Ausencia

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Ausencias Propias

`http://localhost/gestorplus/backend/?action=obtenerAusencias`

Get Ausencias

This endpoint is used to retrieve ausencias data.

Request

- Method: GET
- URL: `http://localhost/gestorplus/backend/?action=obtenerAusencias`

Response

The response for this request is a JSON object containing the schema for the ausencias data.

Example:

json

```
{
  "Ausencias": {
    "idausencia": 6,
    "fechaInicio": "2025-03-25",
    "fechaFin": "2025-03-30",
    "tipoAusencia": "Personal",
    "descripcion": "Hola como vas",
    "justificada": "Justificada",
    "fechaRegistro": "2025-03-25",
    "usuario_num_doc": 1014736
  }
}
```

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerAusencias
--------	------------------

GET Obtener Ausencias Del Sistema

<http://localhost/gestorplus/backend/?action=obtenerTodasLasAusencias>

Retrieve All Absences

This endpoint is used to retrieve all absences.

Request Body

This is a GET request and does not require a request body.

Response

- Status: 200
- Content-Type: application/json

Example response body:

json

```
{
  "Ausencias": [
    {
      "idausencia": 0,
      "fechaInicio": "",
      "fechaFin": "",
      "tipoAusencia": "",
      "descripcion": "",
      "justificada": "",
      "fechaRegistro": "",
      "usuario_num_doc": 0
    }
  ]
}
```

The response contains an array of absences, each with an absence ID, start date, end date, type of absence, description, justification status, registration date, and user document number.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerTodasLasAusencias
--------	--------------------------

Vacaciones

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Vacaciones del Usuario

<http://localhost/gestorplus/backend/?action=obtenerMisVacaciones>

GET /gestorplus/backend/?action=obtenerMisVacaciones

Description

This endpoint retrieves the vacation requests or vacations enjoyed by the user.

Request Body

This request does not require a request body.

Response Body

The response will be in JSON format with the following structure:

json

```
{
  "Vacaciones": [
    {
      "idvacacion": 0,
      "fechaInicio": "",
      "fechaFin": "",
      "aprovadoPor": null,
      "estadoVacacion": "",
      "usuario_num_doc": 0,
      "num_doc": 0,
      "nombres": ""
    }
  ]
}
```

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerMisVacaciones
--------	----------------------

GET Obtener Vacaciones Del Sistema

Request

- Method: GET
- URL: `http://localhost/gestorplus/backend/?action=obtenerTodasLasVacaciones`
- Description: This endpoint retrieves the list of all registered vacations in the system.

Response

- Status: 200
- Content-Type: application/json
- `{ "Vacaciones": [{ "idvacacion": 0, "fechaInicio": "", "fechaFin": "", "aprovadoPor": null, "estadoVacacion": "", "usuario_num_doc": 0, "num_doc": 0, "nombres": "", "apellidos": "", "email": "", "tipodDoc": "", "password": "", "estado": 0, "hojadevida_idHojadevida": 0, "rol_idrol": 0 }] }`
- Description: The response body represents the list of vacations, where each vacation object contains the following properties:
 - `idvacacion` (number): The ID of the vacation.
 - `fechaInicio` (string): The start date of the vacation.
 - `fechaFin` (string): The end date of the vacation.
 - `aprovadoPor` (null): The entity that approved the vacation.
 - `estadoVacacion` (string): The state of the vacation.
 - `usuario_num_doc` (number): User document number.
 - `num_doc` (number): Document number.
 - `nombres` (string): User's first name.
 - `apellidos` (string): User's last name.
 - `email` (string): User's email.
 - `tipodDoc` (string): Type of document.
 - `password` (string): User's password.
 - `estado` (number): State of the vacation.
 - `hojadevida_idHojadevida` (number): ID of the user's resume.
 - `rol_idrol` (number): ID of the user's role.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerTodasLasVacaciones
--------	---------------------------

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Paz y Salvo del Usuario

<http://localhost/gestorplus/backend/?action=obtenerMiPazySalvo>

Obtener Mi Paz y Salvo

This endpoint makes an HTTP GET request to obtain the "Paz y Salvo" (peace and safety) information.

Request Body

This request does not require a request body.

Response Body

- `status`: (string) The status of the request.
- `message`: (string) A message regarding the status of the request.
- `paz_y_salvo_info`: (object) The "Paz y Salvo" information.

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerMiPazySalvo
--------	--------------------

GET Obtener Paz y Salvos Del Sistema

<http://localhost/gestorplus/backend/?action=obtenerPazYSalvos>

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

PARAMS

action	obtenerPazYSalvos
--------	-------------------

Permiso

AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Permisos Del Usuario

AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

GET Obtener Permisos Del Sistema

`http://localhost/gestorplus/backend/?action=obtenerTodosLosPermisos`

Request

- Method: GET
- URL: `http://localhost/gestorplus/backend/?action=obtenerTodosLosPermisos`

Response

- Status: 200
- Content-Type: application/json
- ```
{ "permisos": [{ "idPermisos": 0, "tipo": "", "fechaInicio": "", "fechaFin": "", "estado": 0, "usuario_num_doc": 0, "fechaSolicitud": "", "num_doc": 0, "nombres": "", "apellidos": "", "email": "", "tipodoc": "", "password": "", "hojadevida_idHojadevida": 0, "rol_idrol": 0 }] }
```

## Description

Obtiene la lista de todos los permisos solicitados por los empleados o usuarios. La respuesta de esta solicitud es un objeto JSON que contiene un array de "permisos", donde cada elemento representa un permiso solicitado. Cada permiso tiene las siguientes propiedades:

- `idPermisos` (number): El ID del permiso.
- `tipo` (string): El tipo de permiso.
- `fechaInicio` (string): La fecha de inicio del permiso.
- `fechaFin` (string): La fecha de fin del permiso.
- `estado` (number): El estado del permiso.
- `usuario_num_doc` (number): El número de documento del usuario.

- `fechaSolicitud` (string): La fecha de solicitud del permiso.
- `num_doc` (number): El número de documento.
- `nombres` (string): Los nombres del usuario.
- `apellidos` (string): Los apellidos del usuario.
- `email` (string): El correo electrónico del usuario.
- `tipodDoc` (string): El tipo de documento del usuario.
- `password` (string): La contraseña del usuario.
- `hojadevida_idHojadevida` (number): El ID de la hoja de vida del usuario.
- `rol_idrol` (number): El ID del rol del usuario.

Obtiene la lista de todos los permisos solicitados por los empleados o usuarios.

## Request

- Method: `GET`
- URL: `http://localhost/gestorplus/backend/?action=obtenerTodosLosPermisos`

## Response

The response is in JSON format with the following schema:

**json**

```
{
 "type": "object",
 "properties": {
 "permisos": {
 "type": "array",
 "items": {
 "type": "object",
 "properties": {
 "idPermisos": {
 "type": "integer"
 }
 }
 }
 }
 }
}
```

Obtiene la lista de todos los permisos solicitados por los empleados o usuarios.

## Request

- URL: `http://localhost/gestorplus/backend/?action=obtenerTodosLosPermisos`
- Method: GET

## Response

The response is in JSON format and has the following schema:

**json**

```
{
 "permisos": [
```

```

{
 "idPermisos": 0,
 "tipo": "",
 "fechaInicio": "",
 "fechaFin": "",
 "estado": 0,
 "usuario_num_doc": 0,
 "fechaSolicitud": "",
 "num_doc": 0.

```

- Method: GET
- URL: `http://localhost/gestorplus/backend/?action=obtenerTodosLosPermisos`
- Description: This endpoint retrieves a list of all permissions requested by employees or users.

## Response

- Status: 200
- Content-Type: application/json
- { "permisos": [ { "idPermisos": 0, "tipo": "", "fechaInicio": "", "fechaFin": "", "estado": 0, "usuario\_num\_doc": 0, "fechaSolicitud": "", "num\_doc": 0, "nombres": "", "apellidos": "", "email": "", "tipodDoc": "", "password": "", "hojadevida\_idHojadevida": 0, "rol\_idrol": 0 } ] }
- { "type": "object", "properties": { "permisos": { "type": "array", "items": { "type": "object", "properties": { "idPermisos": { "type": "number" }, "tipo": { "type": "string" }, "fechaInicio": { "type": "string" }, "fechaFin": { "type": "string" }, "estado": { "type": "number" }, "usuario\_num\_doc": { "type": "number" }, "fechaSolicitud": { "type": "string" }, "num\_doc": { "type": "number" }, "nombres": { "type": "string" }, "apellidos": { "type": "string" }, "email": { "type": "string" }, "tipodDoc": { "type": "string" }, "password": { "type": "string" }, "hojadevida\_idHojadevida": { "type": "number" }, "rol\_idrol": { "type": "number" } }, "required": [ "idPermisos", "tipo", "fechaInicio", "fechaFin", "estado", "usuario\_num\_doc", "fechaSolicitud", "num\_doc", "nombres", "apellidos", "email", "tipodDoc", "password", "hojadevida\_idHojadevida", "rol\_idrol" ] } }, "required": [ "permisos" ] }

## AUTHORIZATION Bearer Token

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

|        |                         |
|--------|-------------------------|
| action | obtenerTodosLosPermisos |
|--------|-------------------------|

## Postulacion

## AUTHORIZATION Bearer Token

This folder is using Bearer Token from collection [GestorPlus API](#)

## GET Verificar Postulacion

http://localhost/gestorplus/backend/?action=obtenerPostulacionesAspirante

Obtiene la lista de postulaciones realizadas por un aspirante a alguna convocatoria.

#### AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

#### PARAMS

---

|        |                               |
|--------|-------------------------------|
| action | obtenerPostulacionesAspirante |
|--------|-------------------------------|

---

### GET Obtener Postulaciones Del Usuario

#### AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

---

### GET New request

http://localhost/gestorplus/backend/?action=obtenerPostulaciones

#### AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

#### PARAMS

---

|        |                      |
|--------|----------------------|
| action | obtenerPostulaciones |
|--------|----------------------|

---

### Notificacion

#### AUTHORIZATION Bearer Token

---

This folder is using Bearer Token from collection [GestorPlus API](#)

---

### GET Obtener Notificaciones Del Aspirante (Solo Aspirante)

http://localhost/gestorplus/backend/?action=obtenerNotificacionesAspirante

Obtiene las notificaciones dirigidas a un aspirante específico.

#### AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

#### PARAMS

---

|        |                                |
|--------|--------------------------------|
| action | obtenerNotificacionesAspirante |
|--------|--------------------------------|

---

### GET Obtener Notificaciones Del Sistema

#### AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

---

## Cargo

#### AUTHORIZATION Bearer Token

---

This folder is using Bearer Token from collection [GestorPlus API](#)

---

### GET Obtener Cargos De El Sistema

http://localhost/gestorplus/backend/?action=obtenerCargos

## Retrieve Cargos

This endpoint makes an HTTP GET request to retrieve a list of cargos.

### Response

The response is a JSON object with a `cargos` array, which contains objects representing cargos. Each cargo object has the following properties:

- `idcargo` (number): The ID of the cargo.
- `nombreCargo` (string): The name of the cargo.
- `estadoCargo` (string): The state of the cargo.

Example response:

Example response:

```
json
{
 "cargos": [
 {
 "idcargo": 0,
 "nombreCargo": "",
 "estadoCargo": ""
 }
]
}
```

## AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

---

|        |               |
|--------|---------------|
| action | obtenerCargos |
|--------|---------------|

---

## PATCH ActivarCargo

<http://localhost/gestorplus/backend/?action=activarCargo>

## AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

---

|        |              |
|--------|--------------|
| action | activarCargo |
|--------|--------------|

---

## PATCH Desactivar Cargo

<http://localhost/gestorplus/backend/?action=desactivarCargo>

## AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

---

action

desactivarCargo

---

## Entrevista

**AUTHORIZATION** Bearer Token

---

This folder is using Bearer Token from collection [GestorPlus API](#)

---

### GET Obtener Entrevista Del Sistema

<http://localhost/gestorplus/backend/?action=obtenerEntrevistas>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

### PARAMS

---

action

obtenerEntrevistas

---

### GET Obtener Datos Del Usuario Entrevistado

<http://localhost/gestorplus/backend/?action=obtenerDatosDelEntrevistado>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

### PARAMS

---

action

obtenerDatosDelEntrevistado

---

## Hora Extra

**AUTHORIZATION** Bearer Token

---



This folder is using Bearer Token from collection **GestorPlus API**

---

## **GET** Obtener Todas las horas Extra Del Sistema

<http://localhost/gestorplus/backend/?action=obtenerTodasLasHorasExtra>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

### **PARAMS**

---

|        |                           |
|--------|---------------------------|
| action | obtenerTodasLasHorasExtra |
|--------|---------------------------|

---

## Evaluacion

**AUTHORIZATION** Bearer Token

---

This folder is using Bearer Token from collection **GestorPlus API**

---

## **GET** Obtener Sistema De Gestion Del Sistema

<http://localhost/gestorplus/backend/?action=obtenerSistemaDeGestion>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

### **PARAMS**

---

|        |                         |
|--------|-------------------------|
| action | obtenerSistemaDeGestion |
|--------|-------------------------|

---

## **GET** Obtener Sistema De Gestion Del Usuario

<http://localhost/gestorplus/backend/?action=buscarIdEvaluacion>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

---

|        |                    |
|--------|--------------------|
| action | buscarIdEvaluacion |
|--------|--------------------|

---

## Calculo

**AUTHORIZATION** Bearer Token

---

This folder is using Bearer Token from collection [GestorPlus API](#)

---

## GET Calcular las postulaciones en convocatorias activas

<http://localhost/gestorplus/backend/?action=calcularPostulacionesEnConvocatorias>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

---

|        |                                      |
|--------|--------------------------------------|
| action | calcularPostulacionesEnConvocatorias |
|--------|--------------------------------------|

---

## GET Calcular Horas Extra Trabajadas

<http://localhost/gestorplus/backend/?action=calcularHorasExtra>

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## PARAMS

---

|        |                    |
|--------|--------------------|
| action | calcularHorasExtra |
|--------|--------------------|

---

## **GET** Obtener Minutos Trabajados Del Usuario

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

---

## **GET** Obtener el total de minutos trabajados Del Sistema

http://localhost/gestorplus/backend/?action=obtenerMinutosTrabajados

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

### **PARAMS**

---

|        |                          |
|--------|--------------------------|
| action | obtenerMinutosTrabajados |
|--------|--------------------------|

---

## **Publicaciones**

**AUTHORIZATION** Bearer Token

---

This folder is using Bearer Token from collection **GestorPlus API**

---

## **GET** Obtener Publicaciones Por Tipo De Contrato

http://localhost/gestorplus/backend/?action=obtenerPublicacionPorTipoDeContrato

**AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

### **PARAMS**

---

|        |                                     |
|--------|-------------------------------------|
| action | obtenerPublicacionPorTipoDeContrato |
|--------|-------------------------------------|

---

## **PATCH** Actualizacion Publicacion

http://localhost/gestorplus/backend/?action=actualizarPublicacion

## **AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

## **PARAMS**

---

|               |                       |
|---------------|-----------------------|
| <b>action</b> | actualizarPublicacion |
|---------------|-----------------------|

---

## **DELETE** Eliminar Publicacion

http://localhost/gestorplus/backend/?action=eliminarPublicacion

## **AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

## **PARAMS**

---

|               |                     |
|---------------|---------------------|
| <b>action</b> | eliminarPublicacion |
|---------------|---------------------|

---

## **Archivos**

## **AUTHORIZATION** Bearer Token

---

This folder is using Bearer Token from collection **GestorPlus API**

## **GET** Obtener Contrato

http://localhost/gestorplus/backend/?action=obtenerContrato

## **AUTHORIZATION** Bearer Token

---

This request is using Bearer Token from collection **GestorPlus API**

## **PARAMS**

---

|               |                 |
|---------------|-----------------|
| <b>action</b> | obtenerContrato |
|---------------|-----------------|

---

## POST Subir Contrato

`http://localhost/gestorplus/backend/?action=subirContrato`

**Descripción:** Permite subir el archivo PDF correspondiente al contrato laboral de un empleado.

### AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

### PARAMS

---

|        |               |
|--------|---------------|
| action | subirContrato |
|--------|---------------|

---

## Auth

### AUTHORIZATION Bearer Token

---

This folder is using Bearer Token from collection [GestorPlus API](#)

---

## POST Login

`http://localhost/gestorplus/backend/?action=login`

This endpoint is used to authenticate and login a user. The request should be sent as an HTTP POST to the specified URL with the action parameter set to "login". The request body should be in raw JSON format and include the user's identification number (num\_doc) and password.

### Request Body

- `num_doc` (string) - The user's identification number.
- `password` (string) - The user's password.

### Example

```
json
```

```
{
 "status": "success",
```

```

 "message": "Credenciales correctas",
 "data": {
 "token": "eyJ0eXAiOiJKV1QiLCJhbGciOiJIUzI1NiJ9.eyJpc3MiOiIvIiwiaXVkiOiJoibG9jYWxob3N0IiwiaWF0IjoxNjU0OTQ0MDA0fQ."
 }
 }
}

```

## Response

Upon successful authentication, the server will respond with a status code of 200 and a JSON object in the response body. The response will include the following fields:

- `status` (string) - The status of the request.
- `message` (string) - Any additional message related to the request.
- `data.token` (string) - The authentication token for the logged-in user.

### Example

json

```
{
 "status": " ",
 "message": " ",
 "data": {
 "token": " "
 }
}
```

## AUTHORIZATION Bearer Token

This request is using Bearer Token from collection **GestorPlus API**

## PARAMS

action login

**Body** raw (json)

json

```

}
 "num_doc" : "1014736",
 "password" : "123"
}

```

## POST Registrarse

<http://localhost/gestorplus/backend/?action=registrarse>

## Register User

This endpoint is used to register a new user.

### Request Body

- num\_doc: (text) The user's identification number.
- nombres: (text) The user's first name.
- apellidos: (text) The user's last name.
- email: (text) The user's email address.
- tipodoc: (text) The type of identification document.
- password: (text) The user's password.

### Response

The response is in JSON format and follows the schema below:

json

```
{
 "type": "object",
 "properties": {
 "status": {
 "type": "string"
 },
 "message": {
 "type": "string"
 }
 }
}
```

This endpoint is used to register a new user.

### Request Body

- num\_doc (string): The document number of the user.
- nombres (string): The first name of the user.
- apellidos (string): The last name of the user.
- email (string): The email address of the user.
- tipodoc (string): The type of document (e.g. CC for national ID).
- password (string): The secure password for the user.

### Response

The response is a JSON object with the following schema:

```
{
 "type": "object",
 "properties": {
 "status": {
 "type": "string"
 },
 "message": {
 "type": "string"
 }
 }
}
```

This request is using Bearer Token from collection **GestorPlus API**

|        |             |
|--------|-------------|
| action | registrarse |
|--------|-------------|

```
{
 "num_doc": "123456789",
 "nombres": "Juan",
 "apellidos": "Pérez",
 "email": "juan.perez@example.com",
 "tipodoc": "CC",
 "password": "mi_contraseña_segura"
}
```

This folder is using Bearer Token from collection **GestorPlus API**

<http://localhost/gestorplus/backend/?action=obtenerDatosParaCertificado>



Obtiene los datos necesarios para la generación de certificados de los usuarios.

## AUTHORIZATION Bearer Token

---

This request is using Bearer Token from collection [GestorPlus API](#)

## HEADERS

---

|                 |                                   |
|-----------------|-----------------------------------|
| Cache-Control   | no-cache                          |
| Postman-Token   | <calculated when request is sent> |
| Host            | <calculated when request is sent> |
| User-Agent      | PostmanRuntime/7.39.1             |
| Accept          | */*                               |
| Accept-Encoding | gzip, deflate, br                 |
| Connection      | keep-alive                        |

## PARAMS

---

|        |                             |
|--------|-----------------------------|
| action | obtenerDatosParaCertificado |
|--------|-----------------------------|