# Micrositio\_Acreditacion Namespace

## Classes

|  |  |  |
| --- | --- | --- |
|  | Class | Description |
|  | [MvcApplication](#_E88F57B0_Topic) | Inicia la aplicacion |
|  | [RouteConfig](#_AEB47977_Topic) | Configuracion de rutas |

# MvcApplication Class

Inicia la aplicacion

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  [System.Web.HttpApplication](http://msdn2.microsoft.com/es-es/library/4wt3wttw)  
    Micrositio\_Acreditacion.MvcApplication

**Namespace:** [Micrositio\_Acreditacion](#_7D248D15_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class MvcApplication : HttpApplication |

The **MvcApplication** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [MvcApplication](#_9A70B0B7_Topic) | Initializes a new instance of the **MvcApplication** class |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Application\_Start](#_427CB6_Topic) | Inicia la aplicacion. |

# MvcApplication.Application\_Start Method

Inicia la aplicacion.

**Namespace:** [Micrositio\_Acreditacion](#_7D248D15_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| protected void Application\_Start() |

## Examples

|  |
| --- |
| protected void Application\_Start()  {  AreaRegistration.RegisterAllAreas();  RouteConfig.RegisterRoutes(RouteTable.Routes);  } |

# RouteConfig Class

Configuracion de rutas

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.RouteConfig

**Namespace:** [Micrositio\_Acreditacion](#_7D248D15_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class RouteConfig |

The **RouteConfig** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [RouteConfig](#_21851062_Topic) | Initializes a new instance of the **RouteConfig** class |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [RegisterRoutes](#_C484D89A_Topic) | Registra el path de las rutas. |

## Syntax

|  |
| --- |
| C# |
| public RouteConfig() |

# RouteConfig.RouteConfig Methods

The [RouteConfig](#_AEB47977_Topic) type exposes the following members.

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [RegisterRoutes](#_C484D89A_Topic) | Registra el path de las rutas. |

# RouteConfig.RegisterRoutes Method

Registra el path de las rutas.

**Namespace:** [Micrositio\_Acreditacion](#_7D248D15_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void RegisterRoutes(  RouteCollection routes ) |

#### Parameters

routes

Type: [System.Web.Routing.RouteCollection](http://msdn2.microsoft.com/es-es/library/cc680101)

la ruta por defecto es Home Index (Controlador Metodo).

## Examples

|  |
| --- |
| public static void RegisterRoutes(RouteCollection routes)  {  routes.IgnoreRoute("{resource}.axd/{\*pathInfo}");   routes.MapRoute(  name: "Default",  url: "{controller}/{action}/{id}",  defaults: new { controller = "Home", action = "Index", id = UrlParameter.Optional }  );  } |

# Micrositio\_Acreditacion.Controllers Namespace

## Classes

|  |  |  |
| --- | --- | --- |
|  | Class | Description |
|  | [EmpleadoController](#_81DBDB5_Topic) | Controlador Empleado |
|  | [HomeController](#_A3618812_Topic) | controlador de Home |

# EmpleadoController Class

Controlador Empleado

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  [ControllerBase](http://msdn2.microsoft.com/es-es/library/dd504950)  
    [Controller](http://msdn2.microsoft.com/es-es/library/dd460481)  
      Micrositio\_Acreditacion.Controllers.EmpleadoController

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class EmpleadoController : Controller |

The **EmpleadoController** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [EmpleadoController](#_6F3F9F7C_Topic) |  |
|  | [EmpleadoController](#_4490440B_Topic) | Initializes a new instance of the **EmpleadoController** class |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [AceptCargaMasiva](#_425F264C_Topic) | acepta el archivo excel para ser visto en una grilla |
|  | [AnalisisReporte](#_3C174D32_Topic) | genera el analisis mensual del reporte segun el tipo de acreditacion |
|  | [CancelCargaMasiva](#_867919CA_Topic) | Cancela la carga masiva si hay problemas con el archivo excel |
|  | [CargaIndividual](#_35937385_Topic) | Carga de empleado individual |
|  | [CargaMasiva](#_62BB7DFC_Topic) | Vista y seteo de carga masiva |
|  | [CargaMasivabackup](#_A903598A_Topic) | carga el empleado de manera masiva ssegun el archivo excel |
|  | [CargaMasivaResultado](#_A799E609_Topic) | lista y muestra la carga masiva despues de procesar el excel |
|  | [CargarEmpleadosGral](#_CF67361D_Topic) | Cargar el empleados gral. |
|  | [Delete](#_62A3D089_Topic) | borra empleado de manera individual o multiple |
|  | [Edit](#_F0F54EA0_Topic) | redirige a edit function |
|  | [EditFunction](#_6FDA914E_Topic) | Edita el empleado |
|  | [fechaEdit](#_BC480F68_Topic) | Setea la fecha en global y redirecciona segun se seleccione para que metodo se utilizara |
|  | [GenerarReporte](#_9A27500F_Topic) | genera el reporte mensual en excel |
|  | [GenerarTxt](#_FD1CB94D_Topic) | Genera el txt |
|  | [Index](#_42E0A7B1_Topic) | Index devuelve vista principal. Ademas:  - setea Global acreditacion en vacio("")  -setea Global fecha en vacio("") |
|  | [New](#_C5AF839_Topic) | Genera un nuevo empleado |
|  | [prueba](#_B9AE2A8_Topic) | sselecciona los ingresados rechazados y aceptados |
|  | [Report](#_F6625754_Topic) | Realiza el reporte de los datos de la empresa obtenida con el token |
|  | [Resumen](#_BA4A95EC_Topic) | resumen de los datos de la empresa tomada por el token |
|  | [Selector](#_4985968E_Topic) | selecciona el tipo de acreditacion y si la carga es individual o masiva  redirecciona a sus vistas seleccionadas |
|  | [SetAcreditacion](#_B3EB3F1A_Topic) | Sets the acreditacion. |
|  | [UpdateMasivo](#_BBC13B53_Topic) | realiza un update masivo de los empleados |

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [da](#_81FD0FFC_Topic) | declaracion instancia de DataAccess |
|  | [log](#_FD153564_Topic) | Declaracion Instancia de log4net |

# EmpleadoController Constructor

Initializes a new instance of the [EmpleadoController](#_81DBDB5_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public EmpleadoController() |

# EmpleadoController Constructor

Initializes the static fields of the [EmpleadoController](#_81DBDB5_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| static EmpleadoController() |

# EmpleadoController.EmpleadoController Methods

The [EmpleadoController](#_81DBDB5_Topic) type exposes the following members.

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [AceptCargaMasiva](#_425F264C_Topic) | acepta el archivo excel para ser visto en una grilla |
|  | [AnalisisReporte](#_3C174D32_Topic) | genera el analisis mensual del reporte segun el tipo de acreditacion |
|  | [CancelCargaMasiva](#_867919CA_Topic) | Cancela la carga masiva si hay problemas con el archivo excel |
|  | [CargaIndividual](#_35937385_Topic) | Carga de empleado individual |
|  | [CargaMasiva](#_62BB7DFC_Topic) | Vista y seteo de carga masiva |
|  | [CargaMasivabackup](#_A903598A_Topic) | carga el empleado de manera masiva ssegun el archivo excel |
|  | [CargaMasivaResultado](#_A799E609_Topic) | lista y muestra la carga masiva despues de procesar el excel |
|  | [CargarEmpleadosGral](#_CF67361D_Topic) | Cargar el empleados gral. |
|  | [Delete](#_62A3D089_Topic) | borra empleado de manera individual o multiple |
|  | [Edit](#_F0F54EA0_Topic) | redirige a edit function |
|  | [EditFunction](#_6FDA914E_Topic) | Edita el empleado |
|  | [fechaEdit](#_BC480F68_Topic) | Setea la fecha en global y redirecciona segun se seleccione para que metodo se utilizara |
|  | [GenerarReporte](#_9A27500F_Topic) | genera el reporte mensual en excel |
|  | [GenerarTxt](#_FD1CB94D_Topic) | Genera el txt |
|  | [Index](#_42E0A7B1_Topic) | Index devuelve vista principal. Ademas:  - setea Global acreditacion en vacio("")  -setea Global fecha en vacio("") |
|  | [New](#_C5AF839_Topic) | Genera un nuevo empleado |
|  | [prueba](#_B9AE2A8_Topic) | sselecciona los ingresados rechazados y aceptados |
|  | [Report](#_F6625754_Topic) | Realiza el reporte de los datos de la empresa obtenida con el token |
|  | [Resumen](#_BA4A95EC_Topic) | resumen de los datos de la empresa tomada por el token |
|  | [Selector](#_4985968E_Topic) | selecciona el tipo de acreditacion y si la carga es individual o masiva  redirecciona a sus vistas seleccionadas |
|  | [SetAcreditacion](#_B3EB3F1A_Topic) | Sets the acreditacion. |
|  | [UpdateMasivo](#_BBC13B53_Topic) | realiza un update masivo de los empleados |

# EmpleadoController.AceptCargaMasiva Method

acepta el archivo excel para ser visto en una grilla

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult AceptCargaMasiva() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
redirige a CargaMasivaResultado

## Examples

|  |
| --- |
| public ActionResult AceptCargaMasiva()  {  Global.setPreview(null);  da.AceptCM(true);  return RedirectToAction("CargaMasivaResultado");  } |

# EmpleadoController.AnalisisReporte Method

genera el analisis mensual del reporte segun el tipo de acreditacion

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult AnalisisReporte(  string acreditacion,  Nullable<int> i ) |

#### Parameters

acreditacion

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

acreditacion

i

Type: [System.Nullable](http://msdn2.microsoft.com/es-es/library/b3h38hb0)([Int32](http://msdn2.microsoft.com/es-es/library/td2s409d))

i

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista

## Examples

|  |
| --- |
| public ActionResult AnalisisReporte(string acreditacion, int? i)  {  SetAcreditacion(acreditacion);  return View(da.GetReporte("").ToList().ToPagedList(i ?? 1,6));  } |

# EmpleadoController.CancelCargaMasiva Method

Cancela la carga masiva si hay problemas con el archivo excel

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult CancelCargaMasiva() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
redirige a cargaMasiva

## Examples

|  |
| --- |
| public ActionResult CancelCargaMasiva()  {  Global.setPreview(null);  da.AceptCM(false);  return RedirectToAction("CargaMasiva");  } |

# EmpleadoController.CargaIndividual Method

Carga de empleado individual

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult CargaIndividual() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista cargaIndividual + lista

## Examples

|  |
| --- |
| public ActionResult CargaIndividual()  {  if(Global.getFecha() != "" and Global.getFecha() != null)  {  da.AddEmpleadosAcreditacion();  }  return View(da.ListEmpleado(false).ToList());  } |

# EmpleadoController.CargaMasiva Method

Vista y seteo de carga masiva

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult CargaMasiva() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista cargaMasiva

## Examples

|  |
| --- |
| public ActionResult CargaMasiva()  {  if (Global.getFecha() != "" and Global.getFecha() != null)  {  da.AddEmpleadosAcreditacion();  UpdateMasivo();  }  return View();  } |

# EmpleadoController.CargaMasivabackup Method

carga el empleado de manera masiva ssegun el archivo excel

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult CargaMasivabackup() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista

## Examples

cargaMasiva

|  |
| --- |
| [HttpPost]  public ActionResult CargaMasivabackup()  {  Global.DeleteAllFiles();  string RutaArchivo = "";  string Extencion = "";  try  {  if (Request.Files["excel"] != null)  {  Extencion = Path.GetExtension(Request.Files["excel"].FileName);  Extencion = Extencion.ToLower();  }  if (Extencion != ".xls" && Extencion != ".xlsx")  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  string saveDir = Server.MapPath("~/uploads/");  if(!System.IO.Directory.Exists(saveDir))  {  System.IO.Directory.CreateDirectory(saveDir);  }  //string appPath = Request.PhysicalApplicationPath;  RutaArchivo = saveDir + Server.HtmlEncode(Request.Files["excel"].FileName);//saveDir + Server.HtmlEncode(Request.Files["excel"].FileName);  if (System.IO.File.Exists(RutaArchivo))  {  System.IO.File.Delete(RutaArchivo);  }  try  {  Request.Files["excel"].SaveAs(RutaArchivo);  }  catch (Exception e)  {  Global.setError(e.Message);  throw;  }    Excel excel = new Excel();  using (DataSet ldsExcel = Excel.GetDataTableExcel(RutaArchivo, Extencion))  {  if (!ldsExcel.Tables[0].Columns.Contains("NOMBRE"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  if (!ldsExcel.Tables[0].Columns.Contains("DNI"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  if (!ldsExcel.Tables[0].Columns.Contains("CUIL"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  if (!ldsExcel.Tables[0].Columns.Contains("SUCURSAL"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  if (!ldsExcel.Tables[0].Columns.Contains("CUENTA"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  if (!ldsExcel.Tables[0].Columns.Contains("TIPOCUENTA"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  if (!ldsExcel.Tables[0].Columns.Contains("TIPOACREDITACION"))  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  List<string> ColQuitar = new List<string>();  for (int i = 0; i < ldsExcel.Tables[0].Columns.Count; i++)  {  string colname = ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper();  if (ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "NOMBRE" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "DNI" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "CUIL" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "SUCURSAL" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "CUENTA" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "TIPOCUENTA" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "TIPOACREDITACION")  {  //ldsExcel.Tables[0].Columns.RemoveAt(i);  ColQuitar.Add(ldsExcel.Tables[0].Columns[i].ColumnName);  }  }  //Si hay columnas a remover  if (ColQuitar.ToArray().Count() > 0)  {  foreach (string colu in ColQuitar.ToArray())  {  ldsExcel.Tables[0].Columns.Remove(colu);  }  }  try  {  excel.InsertarDatosExcel(ldsExcel, "Micrositio\_Haberes" + Global.getSession() + Global.GetEmpresa().CodEmp + Global.GetGlobalAcreditacion());  }  catch (Exception e)  {  Global.setError(e.Message);  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  throw;  }    }  string CMD = string.Format("Exec SP\_CargaMasiva\_Empleados '{0}','{1}','{2}','{3}'", 1, Global.getSession(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion());  try  {  Utilidades.Exec(CMD);  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  catch (Exception e)  {  Global.setError(e.Message);  //return View("Error");  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  throw;  }  }  catch (Exception e)  {    Global.setError(e.Message);  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  throw;  }  } |

# EmpleadoController.CargaMasivaResultado Method

lista y muestra la carga masiva despues de procesar el excel

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult CargaMasivaResultado() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista CargamasivaResultado

## Examples

|  |
| --- |
| public ActionResult CargaMasivaResultado()  {  return View(da.ListEmpleado(false).ToList());  } |

# EmpleadoController.CargarEmpleadosGral Method

Cargar el empleados gral.

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult CargarEmpleadosGral(  string acreditacion ) |

#### Parameters

acreditacion

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

The acreditacion.

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
view Indez y lista de empleados(true si es general)

## Examples

|  |
| --- |
| public ActionResult CargarEmpleadosGral(string acreditacion)  {  SetAcreditacion(acreditacion);  return View(da.ListEmpleado(true).ToList());  } |

# EmpleadoController.Delete Method

borra empleado de manera individual o multiple

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Delete(  string deleteInput ) |

#### Parameters

deleteInput

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

deleteinput

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
view cargaEmpleadosGral y lista de empleados

## Examples

|  |
| --- |
| public ActionResult Delete(string deleteInput)  {  string[] ArrayId = deleteInput.Split(','); |

# EmpleadoController.Edit Method

redirige a edit function

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Edit(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista editFunction

## Examples

|  |
| --- |
| public ActionResult Edit(Empleado e)  {  e = da.GetEmpleado(e);  return View("EditFunction", e);  } |

# EmpleadoController.EditFunction Method

Edita el empleado

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult EditFunction(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
view index con lista empleado

## Examples

|  |
| --- |
| [HttpPost]  public ActionResult EditFunction(Empleado e)  {  da.EditEmpleado1to1(e);   if(e.Importe != null)  {  if(Global.GetCarga())  {  return RedirectToAction("CargaMasivaResultado");  }  else  {  return RedirectToAction("CargaIndividual");  }   }  else  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }    } |

# EmpleadoController.fechaEdit Method

Setea la fecha en global y redirecciona segun se seleccione para que metodo se utilizara

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult fechaEdit(  DateTime d ) |

#### Parameters

d

Type: [System.DateTime](http://msdn2.microsoft.com/es-es/library/03ybds8y)

d (date)

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
redirecciona a cargaIndividual o CargaMaiva de acuerdo a la condicion

## Examples

|  |
| --- |
| [HttpPost]  public ActionResult fechaEdit(DateTime d)  {   string fecha = d.ToString("ddMMyy").Trim();   Global.setFecha(fecha);   if(Global.GetCarga())  {  return RedirectToAction("CargaMasiva");  }  else  {  return RedirectToAction("CargaIndividual");  }   } |

# EmpleadoController.GenerarReporte Method

genera el reporte mensual en excel

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult GenerarReporte(  string fecha ) |

#### Parameters

fecha

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

fecha

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista analisisReporte

## Examples

|  |
| --- |
| [HttpPost]  public ActionResult GenerarReporte(string fecha)  {   da.GetReporte(fecha);  return RedirectToAction("AnalisisReporte");  } |

# EmpleadoController.GenerarTxt Method

Genera el txt

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void GenerarTxt() |

## Examples

|  |
| --- |
| public void GenerarTxt()  {  da.GenerarTxt();   } |

# EmpleadoController.Index Method

Index devuelve vista principal. Ademas:

- setea Global acreditacion en vacio("")

-setea Global fecha en vacio("")

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Index() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
view Index

## Examples

|  |
| --- |
| public ActionResult Index()  {  Global.SetGlobalAcreditacion("");  Global.setFecha("");  return View();  } |

# EmpleadoController.New Method

Genera un nuevo empleado

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult New(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista empleadoGral + lista empleados

## Examples

|  |
| --- |
| [HttpPost]  public ActionResult New(Empleado e)  {  e = da.AddNewEmpleado(e);  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  } |

# EmpleadoController.prueba Method

sselecciona los ingresados rechazados y aceptados

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void prueba(  int a ) |

#### Parameters

a

Type: [System.Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)

a

## Examples

|  |
| --- |
| public void prueba(int a)  {  da.GenerarReportePreview(a);  } |

# EmpleadoController.Report Method

Realiza el reporte de los datos de la empresa obtenida con el token

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Report(  string TipoAcre,  Empresa emp ) |

#### Parameters

TipoAcre

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

TipoAcre

emp

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

emp

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)

vista

## Examples

|  |
| --- |
| public ActionResult Report(string TipoAcre, Empresa emp)  {  if (Global.GetGlobalAcreditacion() == "" || Global.GetGlobalAcreditacion() == null)  {  Global.SetGlobalAcreditacion(TipoAcre);  }  else  {  if (Global.GetGlobalAcreditacion() != TipoAcre && TipoAcre != "" && TipoAcre != null)  {  Global.SetGlobalAcreditacion(TipoAcre);  }  }  if (Global.GetEmpresa() == null)  {  if (emp.CodEmp != "" || emp.CodEmp != null)  {  Global.SetEmpresa(da.GetLocalEmpresa(emp.CodEmp));  }  }  else  {  if (emp.CodEmp != null && emp != null && emp.CodEmp != "")  {  if (Global.GetEmpresa().CodEmp != emp.CodEmp)  {  Global.SetEmpresa(da.GetLocalEmpresa(emp.CodEmp));  }  }  }  return View(da.ListEmpleadoReporte().ToList());  } |

# EmpleadoController.Resumen Method

resumen de los datos de la empresa tomada por el token

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Resumen() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista resumen

## Examples

|  |
| --- |
| public ActionResult Resumen()  {  Global.setPreview(da.GetShortPreview());  return View();  } |

# EmpleadoController.Selector Method

selecciona el tipo de acreditacion y si la carga es individual o masiva

redirecciona a sus vistas seleccionadas

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Selector(  string acreditacion,  string radio ) |

#### Parameters

acreditacion

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

acreditacion

radio

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

radio

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista

## Examples

|  |
| --- |
| public ActionResult Selector(string acreditacion,string radio)  {   Global.setFecha("");  SetAcreditacion(acreditacion);   if(radio.ToLower() == "manual")  {  Global.setCarga(false);  return RedirectToAction("CargaIndividual");  }  else if(radio.ToLower() == "masiva")  {  Global.setCarga(true);  return RedirectToAction("CargaMasiva");  }   return RedirectToAction("Index", "Home");  } |

# EmpleadoController.SetAcreditacion Method

Sets the acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void SetAcreditacion(  string acreditacion ) |

#### Parameters

acreditacion

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

acreditacion.

## Examples

|  |
| --- |
| public void SetAcreditacion(string acreditacion)  {  if (acreditacion == null)  {  acreditacion = "";  }  if (Global.GetGlobalAcreditacion() == "" or Global.GetGlobalAcreditacion() == null)  {  if (acreditacion != "" or acreditacion != null)  {  Global.SetGlobalAcreditacion(acreditacion);  }  }  else  {  if (Global.GetGlobalAcreditacion() != acreditacion and acreditacion != "")  {  Global.SetGlobalAcreditacion(acreditacion);  }  }  } |

# EmpleadoController.UpdateMasivo Method

realiza un update masivo de los empleados

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult UpdateMasivo() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista

## Examples

|  |
| --- |
| [HttpPost]  public ActionResult UpdateMasivo()  {  Global.DeleteAllFiles();  string RutaArchivo = "";  string Extencion = "";  try  {  if (Request.Files["excel"] != null)  {  Extencion = Path.GetExtension(Request.Files["excel"].FileName);  Extencion = Extencion.ToLower();  }  if (Extencion != ".xls" && Extencion != ".xlsx")  {  return View("CargarEmpleadosGral", da.ListEmpleado(true).ToList());  }  string saveDir = Server.MapPath("~/uploads/");  if (!System.IO.Directory.Exists(saveDir))  {  System.IO.Directory.CreateDirectory(saveDir);  }    RutaArchivo = saveDir + Server.HtmlEncode(Request.Files["excel"].FileName  if (System.IO.File.Exists(RutaArchivo))  {  System.IO.File.Delete(RutaArchivo);  }  Request.Files["excel"].SaveAs(RutaArchivo);  Excel excel = new Excel();  using (DataSet ldsExcel = Excel.GetDataTableExcel(RutaArchivo, Extencion))  {  if (!ldsExcel.Tables[0].Columns.Contains("FECHA"))  {  return RedirectToAction("CargaMasiva");  }  if (!ldsExcel.Tables[0].Columns.Contains("DNI"))  {  return RedirectToAction("CargaMasiva");  }  if (!ldsExcel.Tables[0].Columns.Contains("IMPORTE"))  {  return RedirectToAction("CargaMasiva");  }  List<string> ColQuitar = new List<string>();  for (int i = 0; i < ldsExcel.Tables[0].Columns.Count; i++)  {  string colname = ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper();  if (ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "FECHA" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "DNI" &&  ldsExcel.Tables[0].Columns[i].ColumnName.ToUpper() != "IMPORTE")  {  ColQuitar.Add(ldsExcel.Tables[0].Columns[i].ColumnName);  }  }  //Si hay columnas a remover  if (ColQuitar.ToArray().Count() > 0)  {  foreach (string colu in ColQuitar.ToArray())  {  ldsExcel.Tables[0].Columns.Remove(colu);  }  }  excel.InsertarDatosExcel(ldsExcel, "Micrositio\_Haberes" + "UPDATE" + Global.getSession() + Global.GetEmpresa().CodEmp + Global.GetGlobalAcreditacion());  }  string CMD = string.Format("Exec SP\_CargaMasiva\_Empleados '{0}','{1}','{2}','{3}', '{4}'", 2, Global.getSession(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(),Global.getFecha());  try  {  DataSet d = Utilidades.Exec(CMD);  Global.setPreview(da.GetPreview(d));  return RedirectToAction("CargaMasiva");  }  catch (Exception e)  {  Global.setError(e.Message);  log.Error(e.Message);  return RedirectToAction("CargaMasiva");  throw;  }  }  catch (Exception e)  {  Global.setError(e.Message);  log.Error(e.Message);  return RedirectToAction("CargaMasiva");  throw;  }    } |

# EmpleadoController.EmpleadoController Fields

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [da](#_81FD0FFC_Topic) | declaracion instancia de DataAccess |
|  | [log](#_FD153564_Topic) | Declaracion Instancia de log4net |

# EmpleadoController.da Field

declaracion instancia de DataAccess

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private DataAccess da |

#### Field Value

Type: [DataAccess](#_CB8646F1_Topic)

# EmpleadoController.log Field

Declaracion Instancia de log4net

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static readonly ILog log |

#### Field Value

Type: **ILog**

# HomeController Class

controlador de Home

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  [ControllerBase](http://msdn2.microsoft.com/es-es/library/dd504950)  
    [Controller](http://msdn2.microsoft.com/es-es/library/dd460481)  
      Micrositio\_Acreditacion.Controllers.HomeController

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class HomeController : Controller |

The **HomeController** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [HomeController](#_4EE8E98C_Topic) |  |
|  | [HomeController](#_D5E32D04_Topic) | Initializes a new instance of the **HomeController** class |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Delete](#_5BB95C70_Topic) | Deletes the specified e. empresa no usado |
|  | [Edit](#_3FDCEB86_Topic) | Edits the specified e. edit empresa no usado |
|  | [GuardarEdit](#_1D4C72F6_Topic) | Guardars the edit. no usado |
|  | [Index](#_3E4D10C6_Topic) | en index setea el tipo de acreditacion global en vacio  y la fecha en vacio.  si no se ha iniciado sesion pasa a login sin parametros para redirigir fuera de la pagina |
|  | [Login](#_7E1F0756_Topic) | inicia seion con el token especificado token. |
|  | [Logout](#_42210E04_Topic) | realiza el cierre de sesion. limpia todas las variables globales de sesion de la empresa |
|  | [Request\_Url](#_EDD5AC0B_Topic) | requiere la url para setear el token obtenido. |
|  | [SeleccionarConvenioView](#_ED3D9769_Topic) | vista para seleccionar el convenio . potr defecto el preview eta en null y la carga masiva en false |
|  | [ServicioDatos](#_92338E0C_Topic) | redirecciona a vista serviciodatos |

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [conection](#_BD92369B_Topic) | connection string |
|  | [da](#_8B277676_Topic) | el data access |
|  | [log](#_3E159273_Topic) | log4net |

# HomeController Constructor

Initializes a new instance of the [HomeController](#_A3618812_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public HomeController() |

# HomeController Constructor

Initializes the static fields of the [HomeController](#_A3618812_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| static HomeController() |

# HomeController.HomeController Methods

The [HomeController](#_A3618812_Topic) type exposes the following members.

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Delete](#_5BB95C70_Topic) | Deletes the specified e. empresa no usado |
|  | [Edit](#_3FDCEB86_Topic) | Edits the specified e. edit empresa no usado |
|  | [GuardarEdit](#_1D4C72F6_Topic) | Guardars the edit. no usado |
|  | [Index](#_3E4D10C6_Topic) | en index setea el tipo de acreditacion global en vacio  y la fecha en vacio.  si no se ha iniciado sesion pasa a login sin parametros para redirigir fuera de la pagina |
|  | [Login](#_7E1F0756_Topic) | inicia seion con el token especificado token. |
|  | [Logout](#_42210E04_Topic) | realiza el cierre de sesion. limpia todas las variables globales de sesion de la empresa |
|  | [Request\_Url](#_EDD5AC0B_Topic) | requiere la url para setear el token obtenido. |
|  | [SeleccionarConvenioView](#_ED3D9769_Topic) | vista para seleccionar el convenio . potr defecto el preview eta en null y la carga masiva en false |
|  | [ServicioDatos](#_92338E0C_Topic) | redirecciona a vista serviciodatos |

# HomeController.Delete Method

Deletes the specified e. empresa no usado

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Delete(  Empresa e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

The e.

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
[Missing <returns> documentation for "M:Micrositio\_Acreditacion.Controllers.HomeController.Delete(Micrositio\_Acreditacion.Models.Empresa)"]

# HomeController.Edit Method

Edits the specified e. edit empresa no usado

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Edit(  Empresa e,  string TipoAcred ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

The e.

TipoAcred

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

The tipo acred.

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
[Missing <returns> documentation for "M:Micrositio\_Acreditacion.Controllers.HomeController.Edit(Micrositio\_Acreditacion.Models.Empresa,System.String)"]

# HomeController.GuardarEdit Method

Guardars the edit. no usado

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult GuardarEdit(  Empresa e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

The e.

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
[Missing <returns> documentation for "M:Micrositio\_Acreditacion.Controllers.HomeController.GuardarEdit(Micrositio\_Acreditacion.Models.Empresa)"]

# HomeController.Index Method

en index setea el tipo de acreditacion global en vacio

y la fecha en vacio.

si no se ha iniciado sesion pasa a login sin parametros para redirigir fuera de la pagina

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Index() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista index

## Examples

|  |
| --- |
| public ActionResult Index()  {   Global.SetGlobalAcreditacion("");  Global.setFecha("");  //En el caso que la variable de sesion este vacia redirige a la funcion de login()  if(Global.getSession() == null)  {  Login("");  }  return View();  } |

# HomeController.Login Method

inicia seion con el token especificado token.

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult Login(  string token ) |

#### Parameters

token

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

Recibe el token

Si esta lleno entonces setea la conexion comparando con la base de datos

sino redirecciona a httpnotfound

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista index

## Examples

|  |
| --- |
| public ActionResult Login(string token)  {  try  {  Utilidades.SetCon(conection);  }  catch (Exception e)  {  log.Info(e.Message);  Global.setError(e.Message);  throw;  }   Empresa empresa = Request\_Url(token);   log.Info("los datos de la empresa son los siguientes: Cuit: " + empresa.Cuit + "Razon Social: " + empresa.RazonSocial);  if(empresa.Cuit != null)  {  Global.setSession(empresa.Cuit,empresa.RazonSocial);   if (Global.getSession() != "" || Global.getSession() != null)  {  Global.SetEmpresa(da.GetLocalEmpresa(Global.getSession()));   if (Global.GetEmpresa().Cuit == "" || Global.GetEmpresa().Cuit == null)  {  Global.SetEmpresa(da.AddEmpresa());  }   if (Global.GetEmpresa() == null)  {  return View("Index");  }  }  return View("Index");  }  else  {  log.Info("El usuario no se ha podido logear");  return HttpNotFound();  }   } |

# HomeController.Logout Method

realiza el cierre de sesion. limpia todas las variables globales de sesion de la empresa

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void Logout() |

## Examples

|  |
| --- |
| public void Logout()  {  log.Info("Se ha terminado la sesion correctamente");  Global.setSession("", "");  Response.Redirect("https://www.bancosanjuan.com/EnModoOn/");  Response.End();  } |

# HomeController.Request\_Url Method

requiere la url para setear el token obtenido.

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empresa Request\_Url(  string token ) |

#### Parameters

token

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

token.

#### Return Value

Type: [Empresa](#_BA274907_Topic)  
vista index

## Examples

|  |
| --- |
| public Empresa Request\_Url(string token)  {   log.Info("Se ha generado el siguiente token" + token);  string url = WebConfigurationManager.AppSettings["PORTAL\_API\_URL"]+token;  WebRequest request = HttpWebRequest.Create(url);  try  {  log.Info("entro al try con la url lista: " + url);  WebResponse response = request.GetResponse();  StreamReader reader = new StreamReader(response.GetResponseStream());  string responseText = reader.ReadToEnd();  JObject resultado = JObject.Parse(responseText);  JToken success = resultado["Success"];    log.Info(success.ToString());   // en el caso que el token este con los datos solicitados  if (success.ToString() == "True")  {  log.Info("Completo los datos");  log.Info((string)resultado["razonsocial"]);  log.Info((string)resultado["Cuit"]);  return new Empresa()  {  Cuit = (string)resultado["CuitCuilCdi"],  RazonSocial = (string)resultado["razonsocial"]  };  } |

# HomeController.SeleccionarConvenioView Method

vista para seleccionar el convenio . potr defecto el preview eta en null y la carga masiva en false

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult SeleccionarConvenioView() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista seleccionar convenio

## Examples

|  |
| --- |
| public ActionResult SeleccionarConvenioView()  {  Global.setPreview(null);  da.AceptCM(false);  return View();  } |

# HomeController.ServicioDatos Method

redirecciona a vista serviciodatos

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public ActionResult ServicioDatos() |

#### Return Value

Type: [ActionResult](http://msdn2.microsoft.com/es-es/library/dd493064)  
vista servicio datos

## Examples

|  |
| --- |
| public ActionResult ServicioDatos()  {  return View();  } |

# HomeController.HomeController Fields

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [conection](#_BD92369B_Topic) | connection string |
|  | [da](#_8B277676_Topic) | el data access |
|  | [log](#_3E159273_Topic) | log4net |

# HomeController.conection Field

connection string

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private string conection |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

# HomeController.da Field

el data access

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private DataAccess da |

#### Field Value

Type: [DataAccess](#_CB8646F1_Topic)

# HomeController.log Field

log4net

**Namespace:** [Micrositio\_Acreditacion.Controllers](#_CB809242_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static readonly ILog log |

#### Field Value

Type: **ILog**

# Micrositio\_Acreditacion.Models Namespace

## Classes

|  |  |  |
| --- | --- | --- |
|  | Class | Description |
|  | [DataAccess](#_CB8646F1_Topic) |  |
|  | [Empleado](#_1FA51AD7_Topic) |  |
|  | [Empresa](#_BA274907_Topic) | Modelo Empresa |
|  | [Preview](#_BC84A11F_Topic) | Modelo Preview |
|  | [Sucursales](#_ACEEB44D_Topic) | Modelo Sucursales |
|  | [TipoAcreditacion](#_EC0B047F_Topic) | Modelo TipoAcreditacion |
|  | [TipoCuenta](#_7C7ED326_Topic) | Modelo TipoCuenta |

# DataAccess Class

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.DataAccess

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class DataAccess |

The **DataAccess** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [DataAccess](#_88EC147A_Topic) |  |
|  | [DataAccess](#_7DC19988_Topic) | Initializes a new instance of the **DataAccess** class |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [AceptCM](#_F724C1DC_Topic) | Acepta la carga maiva |
|  | [AddEmpleadosAcreditacion](#_87B34651_Topic) | Agrega empleado a la parte de acreditaccion |
|  | [AddEmpresa](#_A36BFD8F_Topic) | añade una nueva |
|  | [AddNewEmpleado](#_BDC7D414_Topic) | alta de empleado |
|  | [DeleteEmpleado](#_6F91DDB5_Topic) | Actualiza el estado de el empleado a inactivo |
|  | [DeleteEmpresa](#_920DE5BD_Topic) |  |
|  | [EditEmpleado1to1](#_FC4F667E_Topic) | edita el empleado |
|  | [EditEmpresa](#_68A08966_Topic) |  |
|  | [GenerarReportePreview](#_7A325E6_Topic) | Acepta la carga masiva para construir los campos de ingresados aceptados y rechazados |
|  | [GenerarTxt](#_3E8D27DF_Topic) | Genera el archivo txt |
|  | [GetEmpleado](#_708AFC7B_Topic) |  |
|  | [GetLocalEmpresa](#_CA96C27E_Topic) | reliza el get de empresa |
|  | [GetPreview](#_2FDFE6BA_Topic) | muestra los ingresados aceptados y rechazados de el archivo excel |
|  | [GetReporte](#_A6E3ECAB_Topic) | Gets the reporte. |
|  | [GetShortPreview](#_A9ACE2F_Topic) | hace el preview corto para la acreditacion mensual  Muestra el total de ingresados y la suma de los importes |
|  | [IsNumeric](#_CF128194_Topic) | determina si el parametro enviado es numeric. |
|  | [ListBoxAcre](#_2ABD1C45_Topic) | lista el tipo de acreditacion |
|  | [ListBoxCuenta](#_F1BE89CA_Topic) | lista el tipo de cuenta |
|  | [ListBoxSuc](#_444CD13A_Topic) | lista las sucursales |
|  | [ListEmpleado](#_1DA29F36_Topic) | lista los empleados |
|  | [ListEmpleadoFilterSuc](#_F980B918_Topic) | Lista el empleado filtrado por sucursales |
|  | [ListEmpleadoReporte](#_69D09892_Topic) | lista el empleado para el reporte |
|  | [ListEmpresa](#_1E6EAF4B_Topic) |  |

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Format](#_CFEAADED_Topic) | El formato de la fecha |
|  | [log](#_EA2CD55_Topic) | El log4net |
|  | [provider](#_D2D7CD09_Topic) | The providersiempre null |

# DataAccess Constructor

Initializes a new instance of the [DataAccess](#_CB8646F1_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public DataAccess() |

## See Also

[DataAccess Class](#_CB8646F1_Topic)

[Micrositio\_Acreditacion.Models Namespace](#_576742B5_Topic)

# DataAccess Constructor

Initializes the static fields of the [DataAccess](#_CB8646F1_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| static DataAccess() |

# DataAccess.DataAccess Methods

The [DataAccess](#_CB8646F1_Topic) type exposes the following members.

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [AceptCM](#_F724C1DC_Topic) | Acepta la carga maiva |
|  | [AddEmpleadosAcreditacion](#_87B34651_Topic) | Agrega empleado a la parte de acreditaccion |
|  | [AddEmpresa](#_A36BFD8F_Topic) | añade una nueva |
|  | [AddNewEmpleado](#_BDC7D414_Topic) | alta de empleado |
|  | [DeleteEmpleado](#_6F91DDB5_Topic) | Actualiza el estado de el empleado a inactivo |
|  | [DeleteEmpresa](#_920DE5BD_Topic) |  |
|  | [EditEmpleado1to1](#_FC4F667E_Topic) | edita el empleado |
|  | [EditEmpresa](#_68A08966_Topic) |  |
|  | [GenerarReportePreview](#_7A325E6_Topic) | Acepta la carga masiva para construir los campos de ingresados aceptados y rechazados |
|  | [GenerarTxt](#_3E8D27DF_Topic) | Genera el archivo txt |
|  | [GetEmpleado](#_708AFC7B_Topic) |  |
|  | [GetLocalEmpresa](#_CA96C27E_Topic) | reliza el get de empresa |
|  | [GetPreview](#_2FDFE6BA_Topic) | muestra los ingresados aceptados y rechazados de el archivo excel |
|  | [GetReporte](#_A6E3ECAB_Topic) | Gets the reporte. |
|  | [GetShortPreview](#_A9ACE2F_Topic) | hace el preview corto para la acreditacion mensual  Muestra el total de ingresados y la suma de los importes |
|  | [IsNumeric](#_CF128194_Topic) | determina si el parametro enviado es numeric. |
|  | [ListBoxAcre](#_2ABD1C45_Topic) | lista el tipo de acreditacion |
|  | [ListBoxCuenta](#_F1BE89CA_Topic) | lista el tipo de cuenta |
|  | [ListBoxSuc](#_444CD13A_Topic) | lista las sucursales |
|  | [ListEmpleado](#_1DA29F36_Topic) | lista los empleados |
|  | [ListEmpleadoFilterSuc](#_F980B918_Topic) | Lista el empleado filtrado por sucursales |
|  | [ListEmpleadoReporte](#_69D09892_Topic) | lista el empleado para el reporte |
|  | [ListEmpresa](#_1E6EAF4B_Topic) | Lista las empresas |

# DataAccess.AceptCM Method

Acepta la carga maiva

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void AceptCM(  bool s ) |

#### Parameters

s

Type: [System.Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)

if set to true [carga masiva con fecha de acreditacion].

## Examples

|  |
| --- |
| public void AceptCM(bool s)  {  if(s)  {  string CMD = string.Format("Exec SP\_CargaMasiva\_Empleados '{0}','{1}','{2}','{3}', '{4}'", 3, Global.getSession(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(), Global.getFecha());  DataSet ds = Utilidades.Exec(CMD);  }  else  {  string CMD = string.Format("Exec SP\_CargaMasiva\_Empleados '{0}','{1}','{2}','{3}', '{4}'",4, Global.getSession(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(), Global.getFecha());   DataSet ds = Utilidades.Exec(CMD);  }  } |

# DataAccess.AddEmpleadosAcreditacion Method

Agrega empleado a la parte de acreditaccion

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void AddEmpleadosAcreditacion() |

## Examples

|  |
| --- |
| public void AddEmpleadosAcreditacion()  {  string CMD = string.Format  ("exec SP\_abm\_empleado '{0}','{1}','{2}','{3}','{4}','{5}','{6}','{7}','{8}','{9}','{10}','{11}','{12}','{13}'", 2, "", "","", "", "", Global.getFecha(), "", "", Global.GetGlobalAcreditacion(), "", "", Global.GetEmpresa().CodEmp, null);  try  {  DataSet ds = Utilidades.Exec(CMD);  }  catch(Exception e)  {  Global.setError(e.Message);  }   } |

# DataAccess.AddEmpresa Method

añade una nueva

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empresa AddEmpresa() |

#### Return Value

Type: [Empresa](#_BA274907_Topic)  
new empresa

## Examples

|  |
| --- |
| public Empresa AddEmpresa()  {   try  {  //selector, Cuit, razon social, Domicilio, NumCuenta, Email, telefono, CuitSession, codEmpstring CMD = string.Format("exec SP\_abm\_empresa '{0}','{1}','{2}','{3}','{4}'", 1,Global.getSession(),Global.getRSSession().ToUpper(), Global.getSession(), "");  DataSet ds = Utilidades.Exec(CMD);   return new Empresa()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[0]["Id"]),  Cuit = ds.Tables[0].Rows[0]["CUIT"].ToString().Trim().ToUpper(),  RazonSocial = ds.Tables[0].Rows[0]["RaSoc"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[0]["CodEmpresa"].ToString().Trim().ToUpper(),  nConvenio = ds.Tables[0].Rows[0]["nConvenio"].ToString(),  NumeroDeCta = ds.Tables[0].Rows[0]["NumCuenta"].ToString(),  TipoCuenta = ds.Tables[0].Rows[0]["TipoCue"].ToString(),  Sucursal = ds.Tables[0].Rows[0]["SucCod"].ToString()  };   }  catch (Exception)  {  return null;  throw;  }       } |

# DataAccess.AddNewEmpleado Method

alta de empleado

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empleado AddNewEmpleado(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

#### Return Value

Type: [Empleado](#_1FA51AD7_Topic)  
new Empleado

## Examples

|  |
| --- |
| public Empleado AddNewEmpleado(Empleado e)  {  if (e.Fecha == null)  {  e.Fecha = "";  }  else  {  //setea la fecha  e.Fecha = e.FechaFormat.ToString("ddMMyy").Trim();  }      if(e.Importe == null)  {  e.Importe = "";  }  // 0 NEW - 1 EDIT - 2 NEW MASIVO - 3 UPDATE MASIVO - 4 DELETEstring CMD = string.Format  ("exec SP\_abm\_empleado '{0}','{1}','{2}','{3}','{4}','{5}','{6}','{7}','{8}','{9}','{10}','{11}','{12}','{13}'",0,e.Nombre.ToUpper(),e.Dni,e.Cuil,e.Sucursal,e.Cuenta,e.Fecha, e.Importe, e.TipoCuenta,Global.GetGlobalAcreditacion(),e.CBU,true,Global.GetEmpresa().CodEmp,"");  try  {  DataSet ds = Utilidades.Exec(CMD);  return new Empleado()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[0]["Id"]),  Nombre = ds.Tables[0].Rows[0]["NombreEmp"].ToString().Trim().ToUpper(),  Dni = ds.Tables[0].Rows[0]["DNI"].ToString().Trim().ToUpper(),  Cuil = ds.Tables[0].Rows[0]["Cuil"].ToString().Trim().ToUpper(),  Sucursal = ds.Tables[0].Rows[0]["SucCod"].ToString().Trim().ToUpper(),  Cuenta = ds.Tables[0].Rows[0]["Cue"].ToString().Trim().ToUpper(),  Fecha = ""/\*ds.Tables[0].Rows[0]["Fecha"].ToString().Trim().ToUpper()\*/,  /\*FechaFormat = e.FechaFormat,\*/  Importe = ""/\*ds.Tables[0].Rows[0]["Importe"].ToString().Trim().ToUpper()\*/,  TipoCuenta = ds.Tables[0].Rows[0]["TipoCue"].ToString().Trim().ToUpper(),  TipoAcreditacion = ds.Tables[0].Rows[0]["TipoAcre"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[0]["CodEmp"].ToString().Trim().ToUpper(),  Activo = Convert.ToBoolean(ds.Tables[0].Rows[0]["activo"].ToString()),  CBU = ds.Tables[0].Rows[0]["CBU"].ToString()  };  }  catch (Exception)  {  return new Empleado()  {  };  throw;  }   } |

# DataAccess.DeleteEmpleado Method

Actualiza el estado de el empleado a inactivo

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void DeleteEmpleado(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

## Examples

|  |
| --- |
| public void DeleteEmpleado(Empleado e)  {  string CMD = string.Format  ("exec SP\_abm\_empleado '{0}','{1}','{2}','{3}','{4}','{5}','{6}','{7}','{8}','{9}','{10}','{11}','{12}','{13}'", 4, e.Nombre.ToUpper(), e.Dni, e.Cuil, e.Sucursal.ToUpper(), e.Cuenta, e.Fecha, e.Importe, e.TipoCuenta.ToUpper(), Global.GetGlobalAcreditacion(),e.CBU,e.Activo, Global.GetEmpresa().CodEmp, e.Id);  DataSet ds = Utilidades.Exec(CMD);  } |

# DataAccess.DeleteEmpresa Method

No se usa

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void DeleteEmpresa(  Empresa e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

[Missing <param name="e"/> documentation for "M:Micrositio\_Acreditacion.Models.DataAccess.DeleteEmpresa(Micrositio\_Acreditacion.Models.Empresa)"]

# DataAccess.EditEmpleado1to1 Method

edita el empleado

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void EditEmpleado1to1(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

## Examples

|  |
| --- |
| public void EditEmpleado1to1(Empleado e)  {  DataAccess ds1 = new DataAccess();  Global.SetSucursal(ds1.ListBoxSuc());  var sucursal = Global.GetSucursal();  string s;    string CMD;  if (e.Nombre == null)  {  if (e.Importe == "" || e.Importe == null || !IsNumeric(e.Importe))  {  e.Importe = "0.00";  }    // 0 NEW - 1 EDIT - 2 NEW MASIVO - 3 UPDATE MASIVO - 4 DELETE  CMD = string.Format  ("exec SP\_abm\_empleado '{0}','{1}','{2}','{3}','{4}','{5}','{6}','{7}','{8}','{9}','{10}','{11}','{12}','{13}'", 3, "", e.Dni,"","","", Global.getFecha(), e.Importe, "", Global.GetGlobalAcreditacion(),"","", Global.GetEmpresa().CodEmp, "");  }  else  {  s = sucursal[sucursal.FindIndex(x => x.Sucursal.ToString().StartsWith(e.Sucursal))].Descripcion;  CMD = string.Format  ("exec SP\_abm\_empleado '{0}','{1}','{2}','{3}','{4}','{5}','{6}','{7}','{8}','{9}','{10}','{11}','{12}','{13}'", 1, e.Nombre.ToUpper(), e.Dni, e.Cuil, s.ToUpper(), e.Cuenta, "", "", e.TipoCuenta.ToUpper(), Global.GetGlobalAcreditacion(), e.CBU, e.Activo, Global.GetEmpresa().CodEmp, e.Id);  }  DataSet ds = Utilidades.Exec(CMD);  } |

# DataAccess.EditEmpresa Method

No se usa

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void EditEmpresa(  Empresa e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

[Missing <param name="e"/> documentation for "M:Micrositio\_Acreditacion.Models.DataAccess.EditEmpresa(Micrositio\_Acreditacion.Models.Empresa)"]

# DataAccess.GenerarReportePreview Method

Acepta la carga masiva para construir los campos de ingresados aceptados y rechazados

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void GenerarReportePreview(  int selector ) |

#### Parameters

selector

Type: [System.Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)

selector

## Examples

|  |
| --- |
| public void AceptCM(bool s)  {  if(s)  {  string CMD = string.Format("Exec SP\_CargaMasiva\_Empleados '{0}','{1}','{2}','{3}', '{4}'", 3, Global.getSession(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(), Global.getFecha());  DataSet ds = Utilidades.Exec(CMD);  }  else  {  string CMD = string.Format("Exec SP\_CargaMasiva\_Empleados '{0}','{1}','{2}','{3}', '{4}'",4, Global.getSession(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(), Global.getFecha());   DataSet ds = Utilidades.Exec(CMD);  }  } |

# DataAccess.GenerarTxt Method

Genera el archivo txt

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void GenerarTxt() |

## Examples

|  |
| --- |
| public void GenerarTxt()  {  string CMD = string.Format("Exec SP\_ArchivoSalida '{0}','{1}','{2}'", Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(), Global.getFecha());  DataSet ds = Utilidades.Exec(CMD);  string nombreArchivo = "";  if (ds != null && ds.Tables.Count > 0 && ds.Tables[0].Rows.Count > 0)  {  nombreArchivo = ds.Tables[0].Rows[0]["Titulo"].ToString() + ".TXT";  if (!ds.Tables[0].Columns.Contains("Registro"))  {  log.Error("No se encuentra la columna REGISTRO");  return;  }  string tmpFile = Path.GetTempPath() + ".txt";  StreamWriter sw = new StreamWriter(tmpFile, false, Encoding.Default);  for (int i = 0; i < ds.Tables[0].Rows.Count; i++)  {  sw.WriteLine(ds.Tables[0].Rows[i]["Registro"].ToString());  }  sw.Close();  HttpContext.Current.Response.Clear();  HttpContext.Current.Response.AddHeader("Content-Disposition", "attachment; filename=" + nombreArchivo);  HttpContext.Current.Response.ContentType = "text/plain";  HttpContext.Current.Response.WriteFile(tmpFile);  HttpContext.Current.Response.End();  }  } |

# DataAccess.GetEmpleado Method

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empleado GetEmpleado(  Empleado e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empleado](#_1FA51AD7_Topic)

e

#### Return Value

Type: [Empleado](#_1FA51AD7_Topic)  
new empleado

# DataAccess.GetLocalEmpresa Method

reliza el get de empresa

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empresa GetLocalEmpresa(  string Cuit ) |

#### Parameters

Cuit

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

cuit

#### Return Value

Type: [Empresa](#_BA274907_Topic)  
new empresa e

## Examples

|  |
| --- |
| public Empresa GetLocalEmpresa(string Cuit)  {  try  {  string CMD = string.Format("Select \* from Empresas where CUIT = '{0}'", Cuit);  DataSet ds = Utilidades.Exec(CMD);   return new Empresa()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[0]["Id"]),  Cuit = ds.Tables[0].Rows[0]["CUIT"].ToString().Trim().ToUpper(),  RazonSocial = ds.Tables[0].Rows[0]["RaSoc"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[0]["CodEmpresa"].ToString().Trim().ToUpper(),  nConvenio = ds.Tables[0].Rows[0]["nConvenio"].ToString(),  NumeroDeCta = ds.Tables[0].Rows[0]["NumCuenta"].ToString(),  TipoCuenta = ds.Tables[0].Rows[0]["TipoCue"].ToString(),  Sucursal = ds.Tables[0].Rows[0]["SucCod"].ToString()   };  }  catch (Exception)  {  return new Empresa()  { };  throw;  }  } |

# DataAccess.GetPreview Method

muestra los ingresados aceptados y rechazados de el archivo excel

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Preview GetPreview(  DataSet d ) |

#### Parameters

d

Type: [System.Data.DataSet](http://msdn2.microsoft.com/es-es/library/bwy42y0e)

d

#### Return Value

Type: [Preview](#_BC84A11F_Topic)  
new Preview

## Examples

|  |
| --- |
| public Preview GetPreview(DataSet d)  {  return new Preview()  {  ingresados = d.Tables[0].Rows[0]["Ingresados"].ToString(),  aceptados = d.Tables[1].Rows[0]["Aceptados"].ToString(),  rechazados = d.Tables[2].Rows[0]["Rechazada"].ToString(),  Montoingresado = d.Tables[3].Rows[0]["Totali"].ToString(),  Montoaceptados = d.Tables[4].Rows[0]["Totala"].ToString(),  Montorechazados = d.Tables[5].Rows[0]["Totalr"].ToString()  };  } |

# DataAccess.GetReporte Method

Gets the reporte.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<Preview> GetReporte(  string fecha ) |

#### Parameters

fecha

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

The fecha.

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Preview](#_BC84A11F_Topic))  
new Preview

# DataAccess.GetShortPreview Method

hace el preview corto para la acreditacion mensual

Muestra el total de ingresados y la suma de los importes

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Preview GetShortPreview() |

#### Return Value

Type: [Preview](#_BC84A11F_Topic)  
new preview

## Examples

|  |
| --- |
| public Preview GetShortPreview()  {  string CMD = string.Format("select COUNT(\*) as 'Aceptados' from EmpleadosAcreditacion where Fecha = '{0}' and CodEmp = '{1}' and TipoAcre = (select Cod from TipoAcre where Deno = '{2}' and Importe > 0)", Global.getFecha(),Global.GetEmpresa().CodEmp,Global.GetGlobalAcreditacion());  DataSet d = Utilidades.Exec(CMD);   string CMD2 = string.Format("SELECT SUM(cast(IMPORTE as numeric(18,2))) as 'Totala' from EmpleadosAcreditacion where Fecha = '{0}' and CodEmp = '{1}' and TipoAcre = (select Cod from TipoAcre where Deno = '{2}')", Global.getFecha(), Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion());  DataSet ds = Utilidades.Exec(CMD2);  return new Preview()  {  aceptados = d.Tables[0].Rows[0]["Aceptados"].ToString(),   Montoaceptados = ds.Tables[0].Rows[0]["Totala"].ToString()  };  } |

# DataAccess.IsNumeric Method

determina si el parametro enviado es numeric.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public bool IsNumeric(  Object Expression ) |

#### Parameters

Expression

Type: [System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)

expression.

#### Return Value

Type: [Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)  
true si la expression es numeric; en otro caso, false.

## Examples

|  |
| --- |
| public bool IsNumeric(object Expression)  {   bool isNum;   double retNum;   isNum = Double.TryParse(Convert.ToString(Expression), System.Globalization.NumberStyles.Any, System.Globalization.NumberFormatInfo.InvariantInfo, out retNum);   return isNum;   } |

# DataAccess.ListBoxAcre Method

lista el tipo de acreditacion

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<TipoAcreditacion> ListBoxAcre() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoAcreditacion](#_EC0B047F_Topic))  
lista tipo acreditacion

## Examples

|  |
| --- |
| code |

# DataAccess.ListBoxCuenta Method

lista el tipo de cuenta

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<TipoCuenta> ListBoxCuenta() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoCuenta](#_7C7ED326_Topic))  
lista de tipo cuenta

## Examples

|  |
| --- |
| public List<TipoCuenta> ListBoxCuenta()  {  //ds.Tables[0].Rows.Count;  string CMD = string.Format("Select \* from TipoCuenta order by Id");  DataSet ds = Utilidades.Exec(CMD);  List<TipoCuenta> cueNew = new List<TipoCuenta>();  for (int i = 0; i < ds.Tables[0].Rows.Count; i++)  {  var cuenta = new TipoCuenta()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[i]["Id"].ToString().Trim()),  Denominacion = ds.Tables[0].Rows[i]["Deno"].ToString().Trim().ToUpper()  };  cueNew.Add(cuenta);  }  return cueNew;  } |

# DataAccess.ListBoxSuc Method

lista las sucursales

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<Sucursales> ListBoxSuc() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Sucursales](#_ACEEB44D_Topic))  
lista de sucursales

## Examples

|  |
| --- |
| public List<Sucursales> ListBoxSuc()  {  string CMD = string.Format("Select \* from Sucursales order by CODIGO");  DataSet ds = Utilidades.Exec(CMD);  List<Sucursales> sucNew = new List<Sucursales>();  for(int i = 0; i< ds.Tables[0].Rows.Count;i++)  {    var sucursal = new Sucursales()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[i]["ID"].ToString().Trim()),  Sucursal = ds.Tables[0].Rows[i]["CODIGO"].ToString().Trim().ToUpper(),  Descripcion = ds.Tables[0].Rows[i]["DESCRIPCION"].ToString().Trim().ToUpper()  };  sucNew.Add(sucursal);  }  return sucNew;  } |

# DataAccess.ListEmpleado Method

lista los empleados

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<Empleado> ListEmpleado(  bool general ) |

#### Parameters

general

Type: [System.Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)

if set to true [Trae lista empleados general]false. [Trae lista empleados individual o masiva]

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Empleado](#_1FA51AD7_Topic))  
lista empleados

## Examples

|  |
| --- |
| public List<Empleado> ListEmpleado(bool general)  {  if(general)  {  string CMD = string.Format("SELECT \* FROM EMPLEADOS where CodEmp = '{0}' and TipoAcre = (select Cod from TipoAcre where Deno = '{1}') order by NombreEmp", Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion());  DataSet ds = Utilidades.Exec(CMD);  List<Empleado> empNew = new List<Empleado>();  if (ds.Tables[0].Rows.Count == 0)  {  return new List<Empleado>()  {  };  }  for (int i = 0; i < ds.Tables[0].Rows.Count; i++)  {  var empleado = new Empleado()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[i]["Id"]),  Nombre = ds.Tables[0].Rows[i]["NombreEmp"].ToString().Trim().ToUpper(),  Dni = ds.Tables[0].Rows[i]["DNI"].ToString().Trim().ToUpper(),  Cuil = ds.Tables[0].Rows[i]["Cuil"].ToString().Trim().ToUpper(),  Sucursal = ds.Tables[0].Rows[i]["SucCod"].ToString().Trim().ToUpper(),  Cuenta = ds.Tables[0].Rows[i]["Cue"].ToString().Trim().ToUpper(),  Fecha = ""/\*ds.Tables[0].Rows[i]["FechaAcred"].ToString().Trim().ToUpper()\*/,  /\*FechaFormat = DateTime.ParseExact(ds.Tables[0].Rows[i]["FechaAcred"].ToString().Trim(), Format, CultureInfo.InvariantCulture),\*/  Importe = ""/\*ds.Tables[0].Rows[i]["Importe"].ToString().Trim().ToUpper()\*/,  TipoCuenta = ds.Tables[0].Rows[i]["TipoCue"].ToString().Trim().ToUpper(),  TipoAcreditacion = ds.Tables[0].Rows[i]["TipoAcre"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[i]["CodEmp"].ToString().Trim().ToUpper(),  Activo = Convert.ToBoolean(ds.Tables[0].Rows[i]["activo"].ToString()),  CBU = ds.Tables[0].Rows[i]["CBU"].ToString()  };  empNew.Add(empleado);  }  return empNew;  }  else  {  string CMD = string.Format("SELECT \* FROM EmpleadosAcreditacion where CodEmp = '{0}' and TipoAcre = (select Cod from TipoAcre where Deno = '{1}') and Fecha = '{2}' order by NombreEmp", Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(),Global.getFecha());  DataSet ds = Utilidades.Exec(CMD);  List<Empleado> empNew = new List<Empleado>();  if (ds.Tables[0].Rows.Count == 0)  {  return new List<Empleado>()  {  };  }  for (int i = 0; i < ds.Tables[0].Rows.Count; i++)  {  try  {  var empleado = new Empleado()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[i]["Id"]),  Nombre = ds.Tables[0].Rows[i]["NombreEmp"].ToString().Trim().ToUpper(),  Dni = ds.Tables[0].Rows[i]["DNI"].ToString().Trim().ToUpper(),  Cuil = ds.Tables[0].Rows[i]["Cuil"].ToString().Trim().ToUpper(),  Sucursal = ds.Tables[0].Rows[i]["SucCod"].ToString().Trim().ToUpper(),  Cuenta = ds.Tables[0].Rows[i]["Cue"].ToString().Trim().ToUpper(),  Fecha = ds.Tables[0].Rows[i]["Fecha"].ToString().Trim().ToUpper(),  FechaFormat = DateTime.ParseExact(ds.Tables[0].Rows[i]["Fecha"].ToString().Trim(), Format, CultureInfo.InvariantCulture),  Importe = ds.Tables[0].Rows[i]["Importe"].ToString().Trim().ToUpper(),  TipoCuenta = ds.Tables[0].Rows[i]["TipoCue"].ToString().Trim().ToUpper(),  TipoAcreditacion = ds.Tables[0].Rows[i]["TipoAcre"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[i]["CodEmp"].ToString().Trim().ToUpper(),  Activo = Convert.ToBoolean(ds.Tables[0].Rows[i]["activo"].ToString()),  CBU = ds.Tables[0].Rows[i]["CBU"].ToString()  };  empNew.Add(empleado);  }  catch (Exception e)  {  empNew = null;  log.Error(e.Message);  throw;  }    }  return empNew;  }      } |

# DataAccess.ListEmpleadoFilterSuc Method

Lista el empleado filtrado por sucursales

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<Empleado> ListEmpleadoFilterSuc(  string selector,  string consulta ) |

#### Parameters

selector

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

selector.

consulta

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

consulta.

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Empleado](#_1FA51AD7_Topic))  
lista empleados

## Examples

|  |
| --- |
| public List<Empleado> ListEmpleadoFilterSuc(string selector, string consulta)  {    string CMD = string.Format("Exec SP\_filer\_empleados '{0}','{1}','{2}'", Global.GetEmpresa().Cuit,selector,consulta);  DataSet ds = Utilidades.Exec(CMD);  List<Empleado> empNew = new List<Empleado>();  if (ds.Tables[0].Rows.Count == 0)  {  return null;  }  for (int i = 0; i < ds.Tables[0].Rows.Count; i++)  {  var empleado = new Empleado()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[i]["Id"]),  Nombre = ds.Tables[0].Rows[i]["NombreEmp"].ToString().Trim().ToUpper(),  Dni = ds.Tables[0].Rows[i]["DNI"].ToString().Trim().ToUpper(),  Cuil = ds.Tables[0].Rows[i]["Cuil"].ToString().Trim().ToUpper(),  Sucursal = ds.Tables[0].Rows[i]["SucCod"].ToString().Trim().ToUpper(),  Cuenta = ds.Tables[0].Rows[i]["Cue"].ToString().Trim().ToUpper(),  Fecha = ds.Tables[0].Rows[i]["Fecha"].ToString().Trim(),  FechaFormat = DateTime.ParseExact(ds.Tables[0].Rows[i]["Fecha"].ToString().Trim(),Format,provider),  Importe = ds.Tables[0].Rows[i]["Importe"].ToString().Trim().ToUpper(),  TipoCuenta = ds.Tables[0].Rows[i]["TipoCue"].ToString().Trim().ToUpper(),  TipoAcreditacion = ds.Tables[0].Rows[i]["TipoAcre"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[i]["CodEmp"].ToString().Trim().ToUpper(),  };  empNew.Add(empleado);  }  return empNew;  } |

# DataAccess.ListEmpleadoReporte Method

lista el empleado para el reporte

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<Empleado> ListEmpleadoReporte() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Empleado](#_1FA51AD7_Topic))  
lista empleado

## Examples

code

|  |
| --- |
| public List<Empleado> ListEmpleadoReporte()  {  string CMD = string.Format("SELECT \* FROM EMPLEADOS where CodEmp = '{0}' and TipoAcre = (select Cod from TipoAcre where Deno = '{1}') and FechaAcred = '{2}' order by NombreEmp", Global.GetEmpresa().CodEmp, Global.GetGlobalAcreditacion(),Global.getFecha());  DataSet ds = Utilidades.Exec(CMD);  List<Empleado> empNew = new List<Empleado>();  if (ds.Tables[0].Rows.Count == 0)  {  return new List<Empleado>()  {  };  }  for (int i = 0; i < ds.Tables[0].Rows.Count; i++)  {  var empleado = new Empleado()  {  Id = Convert.ToInt32(ds.Tables[0].Rows[i]["Id"]),  Nombre = ds.Tables[0].Rows[i]["NombreEmp"].ToString().Trim().ToUpper(),  Dni = ds.Tables[0].Rows[i]["DNI"].ToString().Trim().ToUpper(),  Cuil = ds.Tables[0].Rows[i]["Cuil"].ToString().Trim().ToUpper(),  Sucursal = ds.Tables[0].Rows[i]["SucCod"].ToString().Trim().ToUpper(),  Cuenta = ds.Tables[0].Rows[i]["Cue"].ToString().Trim().ToUpper(),  Fecha = ds.Tables[0].Rows[i]["Fecha"].ToString().Trim().ToUpper(),  FechaFormat = DateTime.ParseExact(ds.Tables[0].Rows[i]["Fecha"].ToString().Trim(), Format, CultureInfo.InvariantCulture),  Importe = ds.Tables[0].Rows[i]["Importe"].ToString().Trim().ToUpper(),  TipoCuenta = ds.Tables[0].Rows[i]["TipoCue"].ToString().Trim().ToUpper(),  TipoAcreditacion = ds.Tables[0].Rows[i]["TipoAcre"].ToString().Trim().ToUpper(),  CodEmp = ds.Tables[0].Rows[i]["CodEmp"].ToString().Trim().ToUpper(),  };  empNew.Add(empleado);  }  return empNew;  } |

# DataAccess.ListEmpresa Method

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public List<Empresa> ListEmpresa() |

#### Return Value

List empresa

# DataAccess.DataAccess Fields

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Format](#_CFEAADED_Topic) | El formato de la fecha |
|  | [log](#_EA2CD55_Topic) | El log4net |
|  | [provider](#_D2D7CD09_Topic) | The providersiempre null |

# DataAccess.Format Field

El formato de la fecha

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private string Format |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

# DataAccess.log Field

El log4net

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static readonly ILog log |

#### Field Value

Type: **ILog**

# DataAccess.provider Field

The providersiempre null

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private IFormatProvider provider |

#### Field Value

Type: [IFormatProvider](http://msdn2.microsoft.com/es-es/library/efh2ww9y)

# Empleado Class

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.Empleado

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class Empleado |

The **Empleado** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Empleado](#_70147371_Topic) | Initializes a new instance of the **Empleado** class |

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Activo](#_E2776C7C_Topic) | Gets o sets un valor indicando si **Empleado** esta activo. |
|  | [CBU](#_C8D7C8C6_Topic) | Gets o sets el cbu. |
|  | [CodEmp](#_B527E193_Topic) | Gets o sets el cod emp. |
|  | [Cuenta](#_D5115FCD_Topic) | Gets o sets la cuenta. |
|  | [Cuil](#_5B49FAFD_Topic) | Gets o sets el cuil. |
|  | [Dni](#_1FFC45E1_Topic) | Gets o sets el dni. |
|  | [Fecha](#_18745EA1_Topic) | Gets o sets la fecha. |
|  | [FechaFormat](#_3B30C4B3_Topic) | Gets o sets la fechaFormat. |
|  | [Id](#_710E8F08_Topic) | Gets o sets el Id. |
|  | [Importe](#_A81E3B66_Topic) | Gets o sets el importe. |
|  | [Nombre](#_3F33CFA8_Topic) | Gets o sets el nombre. |
|  | [Sucursal](#_6EF25159_Topic) | Gets o sets la sucursal. |
|  | [TipoAcreditacion](#_ADF59E5A_Topic) | Gets o sets el tipo acreditacion. |
|  | [TipoCuenta](#_601D188_Topic) | Gets o sets el tipo cuenta. |

# Empleado Constructor

Initializes a new instance of the [Empleado](#_1FA51AD7_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empleado() |

# Empleado.Empleado Properties

The [Empleado](#_1FA51AD7_Topic) type exposes the following members.

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Activo](#_E2776C7C_Topic) | Gets o sets un valor indicando si [Empleado](#_1FA51AD7_Topic) esta activo. |
|  | [CBU](#_C8D7C8C6_Topic) | Gets o sets el cbu. |
|  | [CodEmp](#_B527E193_Topic) | Gets o sets el cod emp. |
|  | [Cuenta](#_D5115FCD_Topic) | Gets o sets la cuenta. |
|  | [Cuil](#_5B49FAFD_Topic) | Gets o sets el cuil. |
|  | [Dni](#_1FFC45E1_Topic) | Gets o sets el dni. |
|  | [Fecha](#_18745EA1_Topic) | Gets o sets la fecha. |
|  | [FechaFormat](#_3B30C4B3_Topic) | Gets o sets la fechaFormat. |
|  | [Id](#_710E8F08_Topic) | Gets o sets el Id. |
|  | [Importe](#_A81E3B66_Topic) | Gets o sets el importe. |
|  | [Nombre](#_3F33CFA8_Topic) | Gets o sets el nombre. |
|  | [Sucursal](#_6EF25159_Topic) | Gets o sets la sucursal. |
|  | [TipoAcreditacion](#_ADF59E5A_Topic) | Gets o sets el tipo acreditacion. |
|  | [TipoCuenta](#_601D188_Topic) | Gets o sets el tipo cuenta. |

# Empleado.Activo Property

Gets o sets un valor indicando si [Empleado](#_1FA51AD7_Topic) esta activo.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public bool Activo { get; set; } |

#### Property Value

Type: [Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)  
true si esta activo; sino, false.

# Empleado.CBU Property

Gets o sets el cbu.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string CBU { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
CBU.

# Empleado.CodEmp Property

Gets o sets el cod emp.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string CodEmp { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
codEmp

# Empleado.Cuenta Property

Gets o sets la cuenta.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Cuenta { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Cuenta.

# Empleado.Cuil Property

Gets o sets el cuil.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Cuil { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Cuil.

# Empleado.Dni Property

Gets o sets el dni.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Dni { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Dni.

# Empleado.Fecha Property

Gets o sets la fecha.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Fecha { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Fecha.

# Empleado.FechaFormat Property

Gets o sets la fechaFormat.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public DateTime FechaFormat { get; set; } |

#### Property Value

Type: [DateTime](http://msdn2.microsoft.com/es-es/library/03ybds8y)  
fechaFormat.

# Empleado.Id Property

Gets o sets el Id.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public int Id { get; set; } |

#### Property Value

Type: [Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)  
Id.

# Empleado.Importe Property

Gets o sets el importe.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Importe { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Importe.

# Empleado.Nombre Property

Gets o sets el nombre.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Nombre { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Nombre.

# Empleado.Sucursal Property

Gets o sets la sucursal.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Sucursal { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Sucursal.

# Empleado.TipoAcreditacion Property

Gets o sets el tipo acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string TipoAcreditacion { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
tipoAcreditacion.

# Empleado.TipoCuenta Property

Gets o sets el tipo cuenta.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string TipoCuenta { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
tipoCuenta.

# Empresa Class

Modelo Empresa

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.Empresa

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class Empresa |

The **Empresa** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Empresa](#_9437ED11_Topic) | Initializes a new instance of the **Empresa** class |

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [CodEmp](#_C30E33_Topic) | Gets o sets el codigo empresa. |
|  | [Cuit](#_4375B869_Topic) | Gets o sets el cuit. |
|  | [Domicilio](#_4406DB1F_Topic) | Gets o sets el domicilio. |
|  | [Email](#_AFA39B6A_Topic) | Gets o sets el email. |
|  | [Id](#_42FF210F_Topic) | Gets o sets el Id. |
|  | [nConvenio](#_20E952E6_Topic) | Gets o sets el numero de convenio. |
|  | [NumeroDeCta](#_828E4828_Topic) | Gets o sets el numero de cta. |
|  | [RazonSocial](#_C12A179C_Topic) | Gets o sets la razon social. |
|  | [Sucursal](#_EAF1BF62_Topic) | Gets o sets la sucursal. |
|  | [Telefono](#_51067F9D_Topic) | Gets o sets el telefono. |
|  | [TipoAcreditacion](#_941AA61A_Topic) | Gets o sets el tipo acreditacion. |
|  | [TipoCuenta](#_169EF151_Topic) | Gets o sets el tipo cuenta. |

# Empresa Constructor

Initializes a new instance of the [Empresa](#_BA274907_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Empresa() |

# Empresa.Empresa Properties

The [Empresa](#_BA274907_Topic) type exposes the following members.

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [CodEmp](#_C30E33_Topic) | Gets o sets el codigo empresa. |
|  | [Cuit](#_4375B869_Topic) | Gets o sets el cuit. |
|  | [Domicilio](#_4406DB1F_Topic) | Gets o sets el domicilio. |
|  | [Email](#_AFA39B6A_Topic) | Gets o sets el email. |
|  | [Id](#_42FF210F_Topic) | Gets o sets el Id. |
|  | [nConvenio](#_20E952E6_Topic) | Gets o sets el numero de convenio. |
|  | [NumeroDeCta](#_828E4828_Topic) | Gets o sets el numero de cta. |
|  | [RazonSocial](#_C12A179C_Topic) | Gets o sets la razon social. |
|  | [Sucursal](#_EAF1BF62_Topic) | Gets o sets la sucursal. |
|  | [Telefono](#_51067F9D_Topic) | Gets o sets el telefono. |
|  | [TipoAcreditacion](#_941AA61A_Topic) | Gets o sets el tipo acreditacion. |
|  | [TipoCuenta](#_169EF151_Topic) | Gets o sets el tipo cuenta. |

# Empresa.CodEmp Property

Gets o sets el codigo empresa.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string CodEmp { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
CodEmp.

# Empresa.Cuit Property

Gets o sets el cuit.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Cuit { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Cuit.

# Empresa.Domicilio Property

Gets o sets el domicilio.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Domicilio { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Domicilio.

# Empresa.Email Property

Gets o sets el email.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Email { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Email.

# Empresa.Id Property

Gets o sets el Id.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public int Id { get; set; } |

#### Property Value

Type: [Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)  
Id.

# Empresa.nConvenio Property

Gets o sets el numero de convenio.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string nConvenio { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
nConvenio.

# Empresa.NumeroDeCta Property

Gets o sets el numero de cta.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string NumeroDeCta { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
NumeroDeCta.

# Empresa.RazonSocial Property

Gets o sets la razon social.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string RazonSocial { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
RazonSocial

# Empresa.Sucursal Property

Gets o sets la sucursal.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Sucursal { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Sucursal.

# Empresa.Telefono Property

Gets o sets el telefono.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Telefono { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Telefono.

# Empresa.TipoAcreditacion Property

Gets o sets el tipo acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string TipoAcreditacion { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
TipoAcreditacion.

# Empresa.TipoCuenta Property

Gets o sets el tipo cuenta.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string TipoCuenta { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
TipoCuenta.

# Preview Class

Modelo Preview

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.Preview

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class Preview |

The **Preview** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Preview](#_5A77E42D_Topic) | Initializes a new instance of the **Preview** class |

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [aceptados](#_ABA32F1C_Topic) | Gets o sets los aceptados. |
|  | [fecha](#_24E18FDD_Topic) | Gets o sets la fecha. |
|  | [ingresados](#_F915016F_Topic) | Gets o sets los ingresados. |
|  | [Montoaceptados](#_7DF1DA72_Topic) | Gets o sets el montoa ceptados. |
|  | [Montoingresado](#_7EA68ECF_Topic) | Gets o sets el monto ingresado. |
|  | [Montorechazados](#_3B56EC7B_Topic) | Gets o sets el monto rechazados. |
|  | [rechazados](#_3DCCF8DB_Topic) | Gets o sets los rechazados. |

# Preview Constructor

Initializes a new instance of the [Preview](#_BC84A11F_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Preview() |

# Preview.Preview Properties

The [Preview](#_BC84A11F_Topic) type exposes the following members.

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [aceptados](#_ABA32F1C_Topic) | Gets o sets los aceptados. |
|  | [fecha](#_24E18FDD_Topic) | Gets o sets la fecha. |
|  | [ingresados](#_F915016F_Topic) | Gets o sets los ingresados. |
|  | [Montoaceptados](#_7DF1DA72_Topic) | Gets o sets el montoa ceptados. |
|  | [Montoingresado](#_7EA68ECF_Topic) | Gets o sets el monto ingresado. |
|  | [Montorechazados](#_3B56EC7B_Topic) | Gets o sets el monto rechazados. |
|  | [rechazados](#_3DCCF8DB_Topic) | Gets o sets los rechazados. |

# Preview.aceptados Property

Gets o sets los aceptados.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string aceptados { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
aceptados.

# Preview.fecha Property

Gets o sets la fecha.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string fecha { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
fecha.

# Preview.ingresados Property

Gets o sets los ingresados.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string ingresados { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
ingresados.

# Preview.Montoaceptados Property

Gets o sets el montoa ceptados.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Montoaceptados { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Montoaceptados.

# Preview.Montoingresado Property

Gets o sets el monto ingresado.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Montoingresado { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Montoingresado.

# Preview.Montorechazados Property

Gets o sets el monto rechazados.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Montorechazados { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Montorechazados.

# Preview.rechazados Property

Gets o sets los rechazados.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string rechazados { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
rechazados.

# Sucursales Class

Modelo Sucursales

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.Sucursales

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class Sucursales |

The **Sucursales** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Sucursales](#_A992CC31_Topic) | Initializes a new instance of the **Sucursales** class |

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Descripcion](#_3EC9D9D4_Topic) | Gets o sets la descripcion. |
|  | [Id](#_D9E9A788_Topic) | Gets o sets el Id. |
|  | [Sucursal](#_4C8F47E1_Topic) | Gets o sets la sucursal. |

# Sucursales Constructor

Initializes a new instance of the [Sucursales](#_ACEEB44D_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Sucursales() |

# Sucursales.Sucursales Properties

The [Sucursales](#_ACEEB44D_Topic) type exposes the following members.

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Descripcion](#_3EC9D9D4_Topic) | Gets o sets la descripcion. |
|  | [Id](#_D9E9A788_Topic) | Gets o sets el Id. |
|  | [Sucursal](#_4C8F47E1_Topic) | Gets o sets la sucursal. |

# Sucursales.Descripcion Property

Gets o sets la descripcion.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Descripcion { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Descripcion.

# Sucursales.Id Property

Gets o sets el Id.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public int Id { get; set; } |

#### Property Value

Type: [Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)  
Id.

# Sucursales.Sucursal Property

Gets o sets la sucursal.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Sucursal { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Sucursal.

# TipoAcreditacion Class

Modelo TipoAcreditacion

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.TipoAcreditacion

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class TipoAcreditacion |

The **TipoAcreditacion** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [TipoAcreditacion](#_948F914A_Topic) | Initializes a new instance of the **TipoAcreditacion** class |

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Codigo](#_BE2CD03F_Topic) | Gets o sets el codigo. |
|  | [Denominacion](#_380433FF_Topic) | Gets o sets la denominacion. |
|  | [DenoReducida](#_D033D3D8_Topic) | Gets o sets la denominacion reducida. |
|  | [Id](#_53826648_Topic) | Gets o sets el Id. |

# TipoAcreditacion Constructor

Initializes a new instance of the [TipoAcreditacion](#_EC0B047F_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public TipoAcreditacion() |

# TipoAcreditacion.TipoAcreditacion Properties

The [TipoAcreditacion](#_EC0B047F_Topic) type exposes the following members.

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Codigo](#_BE2CD03F_Topic) | Gets o sets el codigo. |
|  | [Denominacion](#_380433FF_Topic) | Gets o sets la denominacion. |
|  | [DenoReducida](#_D033D3D8_Topic) | Gets o sets la denominacion reducida. |
|  | [Id](#_53826648_Topic) | Gets o sets el Id. |

# TipoAcreditacion.Codigo Property

Gets o sets el codigo.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Codigo { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Codigo.

# TipoAcreditacion.Denominacion Property

Gets o sets la denominacion.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Denominacion { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Denominacion.

# TipoAcreditacion.DenoReducida Property

Gets o sets la denominacion reducida.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string DenoReducida { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
DenoReducida.

# TipoAcreditacion.Id Property

Gets o sets el Id.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public int Id { get; set; } |

#### Property Value

Type: [Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)  
Id.

# TipoCuenta Class

Modelo TipoCuenta

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Models.TipoCuenta

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class TipoCuenta |

The **TipoCuenta** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [TipoCuenta](#_9E5BB95_Topic) | Initializes a new instance of the **TipoCuenta** class |

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Denominacion](#_4F85FA64_Topic) | Gets o sets la denominacion. |
|  | [Id](#_4690086A_Topic) | Gets o sets el Id. |

# TipoCuenta Constructor

Initializes a new instance of the [TipoCuenta](#_7C7ED326_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public TipoCuenta() |

# TipoCuenta.TipoCuenta Properties

The [TipoCuenta](#_7C7ED326_Topic) type exposes the following members.

## Properties

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Denominacion](#_4F85FA64_Topic) | Gets o sets la denominacion. |
|  | [Id](#_4690086A_Topic) | Gets o sets el Id. |

# TipoCuenta.Denominacion Property

Gets o sets la denominacion.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public string Denominacion { get; set; } |

#### Property Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Denominacion.

# TipoCuenta.Id Property

Gets o sets el Id.

**Namespace:** [Micrositio\_Acreditacion.Models](#_576742B5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public int Id { get; set; } |

#### Property Value

Type: [Int32](http://msdn2.microsoft.com/es-es/library/td2s409d)  
Id.

# Micrositio\_Acreditacion.Services Namespace

## Classes

|  |  |  |
| --- | --- | --- |
|  | Class | Description |
|  | [Excel](#_980B9470_Topic) | funcion excel |
|  | [Global](#_7BF420F_Topic) | Variables globales |

# Excel Class

funcion excel

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Services.Excel

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public class Excel |

The **Excel** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Excel](#_2D6C563A_Topic) |  |
|  | [Excel](#_B1BFD75D_Topic) | Initializes a new instance of the **Excel** class |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [GenerarExcel](#_2377B286_Topic) | Genera el archivo excel |
|  | [GetDataTableExcel](#_8AADA080_Topic) | Gets la tabla de excel |
|  | [GetTableExcel](#_FA1E6010_Topic) | arma la tabla excel |
|  | [InsertarDatosExcel](#_19530DC2_Topic) | Inserta los datos en un excel |

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [log](#_B9876F2E_Topic) | el log de error |

# Excel Constructor

Initializes a new instance of the [Excel](#_980B9470_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public Excel() |

# Excel Constructor

Initializes the static fields of the [Excel](#_980B9470_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| static Excel() |

# Excel.Excel Methods

The [Excel](#_980B9470_Topic) type exposes the following members.

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [GenerarExcel](#_2377B286_Topic) | Genera el archivo excel |
|  | [GetDataTableExcel](#_8AADA080_Topic) | Gets la tabla de excel |
|  | [GetTableExcel](#_FA1E6010_Topic) | arma la tabla excel |
|  | [InsertarDatosExcel](#_19530DC2_Topic) | Inserta los datos en un excel |

# Excel.GenerarExcel Method

Genera el archivo excel

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void GenerarExcel(  string consultaSQL,  string fileName ) |

#### Parameters

consultaSQL

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

la consulta SQL.

fileName

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

Nombre del archivo

## Examples

|  |
| --- |
| public void GenerarExcel(string consultaSQL, string fileName)  {  DataSet ldsData = new DataSet();  try  {  var workbook = new XSSFWorkbook(); //HSSFWorkbook();  // Conn.ConsultaDB(consultaSQL, out ldsData);  ldsData = Utilidades.Exec(consultaSQL);  if (ldsData != null && ldsData.Tables.Count > 0)  {  for (int h = 0; h < ldsData.Tables.Count; h++)  {  if (ldsData.Tables[h].Rows.Count > 0)  {  string tablename = ((ldsData.Tables[h].TableName == null || ldsData.Tables[h].TableName == "" || ldsData.Tables[h].TableName == "Table") ? "Hoja" + (h + 1).ToString() : ldsData.Tables[h].TableName);  for (int c = 0; c < ldsData.Tables[h].Columns.Count; c++)  {  if (ldsData.Tables[h].Columns[c].ToString().ToUpper() == "TABLENAME")  {  tablename = ldsData.Tables[h].Rows[0][ldsData.Tables[h].Columns[c].ToString()].ToString();  ldsData.Tables[h].Columns.RemoveAt(c);  }  }  #region generaExcelporHoja  var sheet = workbook.CreateSheet(tablename);  IFont font1 = workbook.CreateFont();  font1.Color = HSSFColor.Black.Index;  font1.Boldweight = (short)FontBoldWeight.Bold;  font1.FontHeightInPoints = 10;  ICellStyle styleMiddle = workbook.CreateCellStyle();  styleMiddle.Alignment = HorizontalAlignment.Center;  styleMiddle.VerticalAlignment = VerticalAlignment.Center;  styleMiddle.SetFont(font1);  if (ldsData != null && ldsData.Tables.Count > 0)  {  int cols = ldsData.Tables[h].Columns.Count;  if (ldsData.Tables[h].Rows.Count > 0)  {// int adic = 1;  for (Int32 rowIndex = 0; rowIndex < ldsData.Tables[h].Rows.Count; rowIndex++)  {  int i = rowIndex;  var row = sheet.CreateRow((i + 1));  for (Int32 col = 0; col < cols; col++)  {  //Global.ManejarAlerta(row.ToString());  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.Int16"))  row.CreateCell(col).SetCellValue(Convert.ToDouble(ldsData.Tables[h].Rows[i][col]));  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.Int32"))  row.CreateCell(col).SetCellValue(Convert.ToDouble(ldsData.Tables[h].Rows[i][col]));  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.Decimal"))  row.CreateCell(col).SetCellValue(Convert.ToDouble(ldsData.Tables[h].Rows[i][col]));  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.Int64"))  row.CreateCell(col).SetCellValue(Convert.ToDouble(ldsData.Tables[h].Rows[i][col]));  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.Double"))  row.CreateCell(col).SetCellValue(Convert.ToDouble(ldsData.Tables[h].Rows[i][col]));  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.DateTime"))  row.CreateCell(col).SetCellValue(Convert.ToDateTime(ldsData.Tables[h].Rows[i][col]));  if (ldsData.Tables[h].Rows[i][col].GetType() == Type.GetType("System.String"))  row.CreateCell(col).SetCellValue(ldsData.Tables[h].Rows[rowIndex][col].ToString());  }  }  }  // bool ap = false;  //int mergeant = 0,  if (ldsData.Tables[h].Rows.Count > 0)  {  int c = 0;  var header1 = sheet.CreateRow(0);  for (c = 0; c < ldsData.Tables[h].Columns.Count; c++)  {  header1.CreateCell(c).SetCellValue(ldsData.Tables[h].Columns[c].ToString());  header1.GetCell(c).CellStyle = styleMiddle;  }  }  else  {  var row = sheet.CreateRow(0);  for (Int32 colu = 0; colu < cols; colu++)  {  row.CreateCell(colu).SetCellValue(ldsData.Tables[h].Columns[colu].ColumnName);  }  }  }  #endregion  }  else  {  var sheet = workbook.CreateSheet("Tabla " + h.ToString());  var row = sheet.CreateRow(1);  row.CreateCell(0).SetCellValue("LA CONSULTA NO DEVOLVIO RESULTADOS");  var row1000 = sheet.CreateRow(1000);  row1000.CreateCell(0).SetCellValue(consultaSQL);  }  }  using (var exportData = new MemoryStream())  {  workbook.Write(exportData);  string saveAsFileName = fileName + ".xlsx";  string tmpfileName = System.IO.Path.GetTempPath() + Guid.NewGuid().ToString() + "";  FileStream file = new FileStream(tmpfileName, FileMode.Create);  workbook.Write(file);  file.Close();  HttpContext.Current.Response.ContentType = "application/vnd.openxmlformats-officedocument.spreadsheetml.sheet";  HttpContext.Current.Response.AddHeader("Content-Disposition", string.Format("attachment;filename={0}", saveAsFileName));  HttpContext.Current.Response.Clear();  //HttpContext.Current.Response.BinaryWrite(exportData.GetBuffer());  HttpContext.Current.Response.WriteFile(tmpfileName);  HttpContext.Current.Response.Flush(); // Sends all currently buffered output to the client.  HttpContext.Current.Response.SuppressContent = true;  //HttpContext.Current.Response.End();  HttpContext.Current.ApplicationInstance.CompleteRequest();  }  }  else  {  var sheet = workbook.CreateSheet("Hoja 1");  var row = sheet.CreateRow(1);  row.CreateCell(0).SetCellValue(" LA CONSULTA NO DEVOLVIO RESULTADOS");  var row1000 = sheet.CreateRow(1000);  row1000.CreateCell(0).SetCellValue(consultaSQL);  }  }  catch (Exception e)  {  Global.setError(e.Message);  log.Error(e.Message);  }  }  } |

# Excel.GetDataTableExcel Method

Gets la tabla de excel

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static DataSet GetDataTableExcel(  string strFileName,  string extencion ) |

#### Parameters

strFileName

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

strFileName

extencion

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

extencion

#### Return Value

Type: [DataSet](http://msdn2.microsoft.com/es-es/library/bwy42y0e)  
tables.datasset

## Examples

|  |
| --- |
| public static DataSet GetDataTableExcel(string strFileName, string extencion)  {  OleDbConnection conn = new OleDbConnection();   if (extencion == ".xls")  {  conn = new System.Data.OleDb.OleDbConnection("Provider=Microsoft.Jet.OleDb.4.0; Data Source = " + strFileName + "; Extended Properties = \"Excel 8.0;HDR=Yes;IMEX=1\";");  }  if (extencion == ".xlsx")  {  conn = new System.Data.OleDb.OleDbConnection("Provider=Microsoft.ACE.OLEDB.12.0;Data Source=" + strFileName + "; Jet OLEDB:Engine Type=5;Extended Properties='Excel 12.0;HDR=YES;IMEX=1';");  }  // try  {  conn.Open();  string[] tablas = GetTableExcel(strFileName, extencion);  string strQuery = "SELECT \* FROM [" + tablas[0] + "]";   System.Data.OleDb.OleDbDataAdapter adapter = new System.Data.OleDb.OleDbDataAdapter(strQuery, conn);   System.Data.DataSet ds = new System.Data.DataSet();   adapter.Fill(ds);  conn.Close();  return ds.Tables[0].DataSet;  }  catch (Exception e)  {  Global.setError(e.Message);  log.Error(e.Message);  return null;  throw;  }   //adapter.Dispose();    } |

# Excel.GetTableExcel Method

arma la tabla excel

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string[] GetTableExcel(  string strFileName,  string extencion ) |

#### Parameters

strFileName

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

strfileName

extencion

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

extension

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)[]  
strTables

## Examples

|  |
| --- |
| public static string[] GetTableExcel(string strFileName, string extencion)  {  string[] strTables = new string[100];  Catalog oCatlog = new Catalog();  ADOX.Table oTable = new ADOX.Table();  ADODB.Connection oConn = new ADODB.Connection();  if (extencion == ".xls")  oConn.Open("Provider=Microsoft.Jet.OleDb.4.0; Data Source = " + strFileName + "; Extended Properties = \"Excel 8.0;HDR=Yes;IMEX=1\";", "", "", 0);  if (extencion == ".xlsx")  {  try  {  oConn.Open("Provider=Microsoft.ACE.OLEDB.12.0;Data Source=" + strFileName + "; Jet OLEDB:Engine Type=5;Extended Properties='Excel 12.0;HDR=YES;IMEX=1';", "", "", 0);  }  catch (Exception e)  {  Global.setError(e.Message);  log.Error(e.Message);  throw;  }   }    oCatlog.ActiveConnection = oConn;  if (oCatlog.Tables.Count > 0)  {  int item = 0;  foreach (ADOX.Table tab in oCatlog.Tables)  {  if (tab.Type == "TABLE")  {  strTables[item] = tab.Name;  item++;  }  }  }  oConn.Close();  return strTables;  } |

# Excel.InsertarDatosExcel Method

Inserta los datos en un excel

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public void InsertarDatosExcel(  DataSet ldsData,  string prefijo ) |

#### Parameters

ldsData

Type: [System.Data.DataSet](http://msdn2.microsoft.com/es-es/library/bwy42y0e)

lsdData

prefijo

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

prefijo.

## Examples

|  |
| --- |
| public void InsertarDatosExcel(DataSet ldsData, string prefijo)  {  string[] campos = new string[100];  string inCampos = "";  string inValores = "";  string InsertTotal = "";  for (int c = 0; c < ldsData.Tables[0].Columns.Count; c++)  {  inCampos += "CAMPO" + (c + 1).ToString() + ",";  }  if (prefijo != null)  {  inCampos += "CAMPO40,";  }  inCampos = inCampos.Substring(0, inCampos.Length - 1);  for (int f = 0; f < ldsData.Tables[0].Rows.Count; f++)  {  inValores = "";  for (int c = 0; c < ldsData.Tables[0].Columns.Count; c++)  {  inValores += "'" + ldsData.Tables[0].Rows[f][c].ToString().Replace("'", "''") + "',";  }  if (prefijo != null)  {  inValores += "'" + prefijo + "',";  }  inValores = inValores.Substring(0, inValores.Length - 1);  InsertTotal += "INSERT INTO DATOS (" + inCampos + ") VALUES (" + inValores + "); ";  }  if (prefijo != null)  {  InsertTotal = "DELETE FROM DATOS WHERE CAMPO40 = '" + prefijo + "'; " + InsertTotal;  }  else  {  InsertTotal = "DELETE FROM DATOS; " + InsertTotal;  }  try  {  Utilidades.Exec(InsertTotal);  }  catch (Exception e)  {  log.Error(e.Message);  throw;  }  } |

# Excel.Excel Fields

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [log](#_B9876F2E_Topic) | el log de error |

# Excel.log Field

el log de error

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static readonly ILog log |

#### Field Value

Type: **ILog**

# Global Class

Variables globales

## Inheritance Hierarchy

[System.Object](http://msdn2.microsoft.com/es-es/library/e5kfa45b)  
  Micrositio\_Acreditacion.Services.Global

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static class Global |

The **Global** type exposes the following members.

## Constructors

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [Global](#_B687EF41_Topic) |  |

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [DeleteAllFiles](#_4D33F077_Topic) | Deletes all files. para excel |
|  | [FechaForm](#_82E26F78_Topic) | Formatea la fecha |
|  | [GetAcreditacion](#_F7146BE2_Topic) | Gets el tipo acreditacion. |
|  | [GetCarga](#_D472D273_Topic) | Gets la carga. |
|  | [GetCuenta](#_69DF71DF_Topic) | Gets la cuenta. |
|  | [GetEmpresa](#_621B7B7A_Topic) | Gets la empresa. |
|  | [getError](#_9460BB47_Topic) | Gets el menaje de error. |
|  | [getFecha](#_FBC4D645_Topic) | Gets la fecha. |
|  | [GetGlobalAcreditacion](#_340C529F_Topic) | Gets la variable global tipo acreditacion. |
|  | [getImage](#_BE2E2240_Topic) | Gets the image. |
|  | [getPreview](#_9E23C998_Topic) | Gets el preview. |
|  | [getRSSession](#_1065B33F_Topic) | Gets la session razon social. |
|  | [getSession](#_1D9E3733_Topic) | Gets la session cuit. |
|  | [GetSucursal](#_A8250DDE_Topic) | Gets la sucursal. |
|  | [setAcreditacion](#_79330EDC_Topic) | Sets el tipo acreditacion. |
|  | [setCarga](#_CB5A2BD7_Topic) | Sets la carga. |
|  | [setCuenta](#_E225642_Topic) | Sets la cuenta. |
|  | [SetEmpresa](#_D1276952_Topic) | Sets la empresa. |
|  | [setError](#_3EAC574F_Topic) | Sets el mensaje de error error. |
|  | [setFecha](#_85801EE2_Topic) | Sets la fecha. |
|  | [SetGlobalAcreditacion](#_3827BC69_Topic) | Sets la variable global tipo acreditacion. |
|  | [setPreview](#_85F4F56F_Topic) | Sets el preview. |
|  | [setSession](#_67A5D855_Topic) | Sets la session cuit y razon social . |
|  | [SetSucursal](#_9FE1D15A_Topic) | Sets la sucursal. |

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [acredi](#_B07EDC1A_Topic) | el tipo acreditacion global |
|  | [Cargamasiva](#_C74DE0ED_Topic) |  |
|  | [cuenta](#_56EBFC9A_Topic) | el tipo de cuenta global |
|  | [empresa](#_A082040A_Topic) |  |
|  | [error](#_4357B666_Topic) |  |
|  | [fechaAcreditacion](#_1C175D4D_Topic) |  |
|  | [preview](#_D76282CA_Topic) |  |
|  | [razonSocial](#_61F2ADBC_Topic) |  |
|  | [Session](#_462896D4_Topic) |  |
|  | [sucursales](#_39023E05_Topic) | lista sucursales global |
|  | [TipoAcreditacion](#_54F0BE9_Topic) |  |

# Global Constructor

Initializes the static fields of the [Global](#_7BF420F_Topic) class

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| static Global() |

# Global.Global Methods

The [Global](#_7BF420F_Topic) type exposes the following members.

## Methods

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [DeleteAllFiles](#_4D33F077_Topic) | Deletes all files. para excel |
|  | [FechaForm](#_82E26F78_Topic) | Formatea la fecha |
|  | [GetAcreditacion](#_F7146BE2_Topic) | Gets el tipo acreditacion. |
|  | [GetCarga](#_D472D273_Topic) | Gets la carga. |
|  | [GetCuenta](#_69DF71DF_Topic) | Gets la cuenta. |
|  | [GetEmpresa](#_621B7B7A_Topic) | Gets la empresa. |
|  | [getError](#_9460BB47_Topic) | Gets el menaje de error. |
|  | [getFecha](#_FBC4D645_Topic) | Gets la fecha. |
|  | [GetGlobalAcreditacion](#_340C529F_Topic) | Gets la variable global tipo acreditacion. |
|  | [getImage](#_BE2E2240_Topic) | Gets the image. |
|  | [getPreview](#_9E23C998_Topic) | Gets el preview. |
|  | [getRSSession](#_1065B33F_Topic) | Gets la session razon social. |
|  | [getSession](#_1D9E3733_Topic) | Gets la session cuit. |
|  | [GetSucursal](#_A8250DDE_Topic) | Gets la sucursal. |
|  | [setAcreditacion](#_79330EDC_Topic) | Sets el tipo acreditacion. |
|  | [setCarga](#_CB5A2BD7_Topic) | Sets la carga. |
|  | [setCuenta](#_E225642_Topic) | Sets la cuenta. |
|  | [SetEmpresa](#_D1276952_Topic) | Sets la empresa. |
|  | [setError](#_3EAC574F_Topic) | Sets el mensaje de error error. |
|  | [setFecha](#_85801EE2_Topic) | Sets la fecha. |
|  | [SetGlobalAcreditacion](#_3827BC69_Topic) | Sets la variable global tipo acreditacion. |
|  | [setPreview](#_85F4F56F_Topic) | Sets el preview. |
|  | [setSession](#_67A5D855_Topic) | Sets la session cuit y razon social . |
|  | [SetSucursal](#_9FE1D15A_Topic) | Sets la sucursal. |

# Global.DeleteAllFiles Method

Deletes all files. para excel

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void DeleteAllFiles() |

# Global.FechaForm Method

Formatea la fecha

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string FechaForm() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
fechaAcreditacion

# Global.GetAcreditacion Method

Gets el tipo acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static List<TipoAcreditacion> GetAcreditacion() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoAcreditacion](#_EC0B047F_Topic))  
acredi

# Global.GetCarga Method

Gets la carga.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static bool GetCarga() |

#### Return Value

Type: [Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)  
Cargamassiva

# Global.GetCuenta Method

Gets la cuenta.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static List<TipoCuenta> GetCuenta() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoCuenta](#_7C7ED326_Topic))  
cuenta//tipo de cuenta

# Global.GetEmpresa Method

Gets la empresa.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static Empresa GetEmpresa() |

#### Return Value

Type: [Empresa](#_BA274907_Topic)  
empresa

# Global.getError Method

Gets el menaje de error.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string getError() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
error

## See Also

# Global.getFecha Method

Gets la fecha.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string getFecha() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
fechaAcreditacion

# Global.GetGlobalAcreditacion Method

Gets la variable global tipo acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string GetGlobalAcreditacion() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
TipoAcreditacion

# Global.getImage Method

Gets the image.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string getImage() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
image

# Global.getPreview Method

Gets el preview.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static Preview getPreview() |

#### Return Value

Type: [Preview](#_BC84A11F_Topic)  
preview

# Global.getRSSession Method

Gets la session razon social.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string getRSSession() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
razonSocial

# Global.getSession Method

Gets la session cuit.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static string getSession() |

#### Return Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)  
Session

# Global.GetSucursal Method

Gets la sucursal.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static List<Sucursales> GetSucursal() |

#### Return Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Sucursales](#_ACEEB44D_Topic))  
sucursales

# Global.setAcreditacion Method

Sets el tipo acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setAcreditacion(  List<TipoAcreditacion> t ) |

#### Parameters

t

Type: [System.Collections.Generic.List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoAcreditacion](#_EC0B047F_Topic))

t

# Global.setCarga Method

Sets la carga.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setCarga(  bool masiva ) |

#### Parameters

masiva

Type: [System.Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)

if set to true [masiva] else [update].

# Global.setCuenta Method

Sets la cuenta.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setCuenta(  List<TipoCuenta> c ) |

#### Parameters

c

Type: [System.Collections.Generic.List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoCuenta](#_7C7ED326_Topic))

c

# Global.SetEmpresa Method

Sets la empresa.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void SetEmpresa(  Empresa e ) |

#### Parameters

e

Type: [Micrositio\_Acreditacion.Models.Empresa](#_BA274907_Topic)

e.

# Global.setError Method

Sets el mensaje de error error.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setError(  string msg ) |

#### Parameters

msg

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

msg.

# Global.setFecha Method

Sets la fecha.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setFecha(  string fecha ) |

#### Parameters

fecha

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

fecha.

# Global.SetGlobalAcreditacion Method

Sets la variable global tipo acreditacion.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void SetGlobalAcreditacion(  string a ) |

#### Parameters

a

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

a.

# Global.setPreview Method

Sets el preview.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setPreview(  Preview p ) |

#### Parameters

p

Type: [Micrositio\_Acreditacion.Models.Preview](#_BC84A11F_Topic)

The p.

# Global.setSession Method

Sets la session cuit y razon social .

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void setSession(  string s,  string rs ) |

#### Parameters

s

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

s.

rs

Type: [System.String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

rs.

# Global.SetSucursal Method

Sets la sucursal.

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| public static void SetSucursal(  List<Sucursales> s ) |

#### Parameters

s

Type: [System.Collections.Generic.List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Sucursales](#_ACEEB44D_Topic))

s.

# Global.Global Fields

## Fields

|  |  |  |
| --- | --- | --- |
|  | Name | Description |
|  | [acredi](#_B07EDC1A_Topic) | el tipo acreditacion global |
|  | [Cargamasiva](#_C74DE0ED_Topic) |  |
|  | [cuenta](#_56EBFC9A_Topic) | el tipo de cuenta global |
|  | [empresa](#_A082040A_Topic) |  |
|  | [error](#_4357B666_Topic) |  |
|  | [fechaAcreditacion](#_1C175D4D_Topic) |  |
|  | [preview](#_D76282CA_Topic) |  |
|  | [razonSocial](#_61F2ADBC_Topic) |  |
|  | [Session](#_462896D4_Topic) |  |
|  | [sucursales](#_39023E05_Topic) | lista sucursales global |
|  | [TipoAcreditacion](#_54F0BE9_Topic) |  |

# Global.acredi Field

el tipo acreditacion global

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static List<TipoAcreditacion> acredi |

#### Field Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoAcreditacion](#_EC0B047F_Topic))

# Global.Cargamasiva Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static bool Cargamasiva |

#### Field Value

Type: [Boolean](http://msdn2.microsoft.com/es-es/library/a28wyd50)

# Global.cuenta Field

el tipo de cuenta global

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static List<TipoCuenta> cuenta |

#### Field Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([TipoCuenta](#_7C7ED326_Topic))

# Global.empresa Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static Empresa empresa |

#### Field Value

Type: [Empresa](#_BA274907_Topic)

# Global.error Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static string error |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

# Global.fechaAcreditacion Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static string fechaAcreditacion |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

# Global.preview Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static Preview preview |

#### Field Value

Type: [Preview](#_BC84A11F_Topic)

## See Also

# Global.razonSocial Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static string razonSocial |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

# Global.Session Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static string Session |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)

# Global.sucursales Field

lista sucursales global

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static List<Sucursales> sucursales |

#### Field Value

Type: [List](http://msdn2.microsoft.com/es-es/library/6sh2ey19)([Sucursales](#_ACEEB44D_Topic))

# Global.TipoAcreditacion Field

**Namespace:** [Micrositio\_Acreditacion.Services](#_90E486E5_Topic)  
**Assembly:** Micrositio\_Acreditacion (in Micrositio\_Acreditacion.dll) Version: 1.0.0.0 (1.0.0.0)

## Syntax

|  |
| --- |
| C# |
| private static string TipoAcreditacion |

#### Field Value

Type: [String](http://msdn2.microsoft.com/es-es/library/s1wwdcbf)