Requerimiento Funcional	Nombre de la Clase	Nombre del método
ReqFunc001 RegisterFauna	Class Fauna	public Fauna(String name, String scientificName, boolean isMigratory, double maximunWeigth)
	Class CatalogueController	public boolean registerFauna(String name, String scientificName, boolean isMigratory, double maximunWeigth)
	Class CatalogueManager	RegisterFauna();
ReqFunc002 RegisterFlora	Class Flora	public Flora(String name, String scientificName, boolean hasFlowers, boolean hasFruits, double maximunHeigth)
	Class CatalogueController	public boolean registerFlora(String name, String scientificName, boolean hasFlowers, boolean hasFruits, double maximumHeigth)
	Class CatalogueManager	registerFlora();
ReqFunc003	Class Species	public Species(String

showSpecies		name, String scientificName)
	Class Fauna	public Fauna(String name, String scientificName, boolean isMigratory, double maximunWeigth)
	Class Flora	public Flora(String name, String scientificName, boolean hasFlowers, boolean hasFruits, double maximunHeigth)
	Class CatalogueController	public String showSpecies(int show)
	Class CatalogueManager	System.out.println(Catalo gueController.showSpecie s(show));
ReqFunc004 editFauna	Class Fauna	public Fauna(String name, String scientificName, boolean isMigratory, double maximunWeigth)
	Class CatalogueController	public boolean editFauna(String specieName, int characteristicEdit, String newInformation)
	Class CatalogueManager	editFauna();

ReqFunc005 editFlora	Class Flora	public Flora(String name, String scientificName, boolean hasFlowers, boolean hasFruits, double maximunHeigth)
	Class CatalogueController	public boolean editFlora(String specieName, int characteristicEdit, String newInformation)
	Class CatalogueManager	editFlora();
ReqFunc006 deleteSpecies	Class Fauna	public Fauna(String name, String scientificName, boolean isMigratory, double maximunWeigth)
	Class Flora	public Flora(String name, String scientificName, boolean hasFlowers, boolean hasFruits, double maximunHeigth)
	Class CatalogueController	public boolean deleteSpecies(String name)
	Class CatalogueManager	deleteSpecies();