// Create a custom object for Employees

Schema.SObjectType customObject = Schema.getGlobalDescribe().get('Employee\_\_c');

if (customObject == null) {

Schema.SObjectType employeeType = Schema.getGlobalDescribe().get('Employee\_\_c');

Schema.DescribeSObjectResult employeeDesc = employeeType.getDescribe();

if (!employeeDesc.isCustom()) {

// Create the custom object

CustomObject employeeObject = new CustomObject();

employeeObject.setFullName('Employee\_\_c');

employeeObject.setDeploymentStatus('Deployed');

employeeObject.setDescription('Employee Information');

employeeObject.setLabel('Employee');

employeeObject.setPluralLabel('Employees');

employeeObject.setSharingModel('ReadWrite');

List<CustomField> customFields = new List<CustomField>();

customFields.add(new CustomField('Name', 'Employee Name', 'Text', 80));

// Add more custom fields as needed

employeeObject.setFields(customFields);

MetadataService.createMetadata(new MetadataService.Metadata[] { employeeObject });

}

}