Interfaz de usuario gráfica, Texto, Aplicación

Descripción generada automáticamente

Pon el url del repo aqui

import java.util.LinkedList;  
import java.util.List;  
public class Culture {  
 private String name;  
 private String description;  
 private LinkedList<String> countries;  
 private List<Deity> deities;  
  
 public List<Deity> getDeities() {  
 return deities;  
 }  
  
 public void addDeity(Deity deity) {  
 this.deities.add(deity);  
 }  
  
  
 public Culture( String nombre, String descripcion) {  
 this.name = nombre;  
 this.description = descripcion;  
 this.countries = new LinkedList<>();  
 this.deities = new LinkedList<>();  
 }  
  
  
 public String getName() {  
 return name;  
 }  
  
 public void setName(String name) {  
 this.name = name;  
 }  
  
 public String getDescription() {  
 return description;  
 }  
  
 public void setDescription(String descripcion) {  
 this.description = descripcion;  
 }  
  
 public LinkedList<String> getRelatedContries() {  
 return countries;  
 }  
  
 public void addRelatedCountry(String pais) {  
 countries.add(pais);  
 }  
}

import java.util.LinkedList;  
  
public class Deity {  
 private String name;  
 private String description;  
 private LinkedList<Deity> parents;  
  
 public LinkedList<Deity> getParents() {  
 return parents;  
 }  
  
 public void addParent(Deity parents) {  
 this.parents.add(parents);  
 }  
  
 public Deity(String name, String description) {  
 this.name = name;  
 this.description = description;  
 this.parents = new LinkedList<>();  
 }  
  
 public String getName() {  
 return name;  
 }  
  
 public void setName(String name) {  
 this.name = name;  
 }  
  
 public String getDescription() {  
 return description;  
 }  
  
 public void setDescription(String description) {  
 this.description = description;  
 }  
}

Texto

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