

1.用户表---User

```
public class User {  
    private String username;  
    private String pwd;  
  
    public User() {}  
  
    public User(String username, String pwd) {  
        super();  
        this.username = username;  
        this.pwd = pwd;  
    }  
  
    public String getUsername() {  
        return username;  
    }  
  
    public void setUsername(String username) {  
        this.username = username;  
    }  
  
    public String getPwd() {  
        return pwd;  
    }  
  
    public void setPwd(String pwd) {  
        this.pwd = pwd;  
    }  
}
```

2.博客类型表 --- Tag

```
public class Tag {  
    private int id;
```

```

private String tagName;
private int status;
public Tag() {
    // TODO Auto-generated constructor stub
}
public Tag(int id, String tagName, int status) {
    super();
    this.id = id;
    this.tagName = tagName;
    this.status = status;
}
public int getId() {
    return id;
}
public void setId(int id) {
    this.id = id;
}
public String getTagName() {
    return tagName;
}
public void setTagName(String tagName) {
    this.tagName = tagName;
}
public int getStatus() {
    return status;
}
public void setStatus(int status) {
    this.status = status;
}
}

```

3. 博客表 -- Blog

```

public class Blog {
    private int id;

```

```
private String title;  
private int tag;  
private String content;  
private String lastTime;  
private int status;  
private int good;  
private int readNum;  
private int uid;
```

```
public Blog() {  
    // TODO Auto-generated constructor stub  
}
```

```
public Blog(String title, int tag, String content) {  
    super();  
    this.title = title;  
    this.tag = tag;  
    this.content = content;  
}
```

```
public Blog(int id, String title, int tag, String content, String lastTime, int  
status, int good, int readNum,  
    int uid) {  
    super();  
    this.id = id;  
    this.title = title;  
    this.tag = tag;  
    this.content = content;  
    this.lastTime = lastTime;  
    this.status = status;  
    this.good = good;  
    this.readNum = readNum;  
    this.uid = uid;
```

```
}
```

```
public int getId() {  
    return id;  
}
```

```
public void setId(int id) {  
    this.id = id;  
}
```

```
public String getTitle() {  
    return title;  
}
```

```
public void setTitle(String title) {  
    this.title = title;  
}
```

```
public int getTag() {  
    return tag;  
}
```

```
public void setTag(int tag) {  
    this.tag = tag;  
}
```

```
public String getContent() {
```

```
        return content;
    }
```

```
public void setContent(String content) {
    this.content = content;
}
```

```
public String getLastTime() {
    return lastTime;
}
```

```
public void setLastTime(String lastTime) {
    this.lastTime = lastTime;
}
```

```
public int getStatus() {
    return status;
}
```

```
public void setStatus(int status) {
    this.status = status;
}
```

```
public int getGood() {
    return good;
}
```

```
public void setGood(int good) {  
    this.good = good;  
}
```

```
public int getReadNum() {  
    return readNum;  
}
```

```
public void setReadNum(int readNum) {  
    this.readNum = readNum;  
}
```

```
public int getUid() {  
    return uid;  
}
```

```
public void setUid(int uid) {  
    this.uid = uid;  
}
```

```
}
```